Imagine Learning International

Education solutions for PreK–12 students



imagine learning



Imagine a world where classrooms have no boundaries — a world that empowers educators, engages students, and connects families

About Imagine Learning:

Every classroom, every student has boundless potential. That's why Imagine Learning creates equitable PreK–12 education solutions that transform what's possible for educators and students worldwide. Our forward-thinking solutions empower and connect learners to places, cultures, and perspectives from around the world. **Imagine Learning. Empower potential.**

IMAGINE LEARNING WORLDWIDE

60
Serving 60 countries around the globe

60+
Native support for over 60 languages

150k+
More than 150,000 licensed, accredited teachers

Dedicated Global Partners

Imagine Learning has established partnerships with trusted local representatives around the world who know your greatest learning needs. Contact us at **international.imaginelearning.com** to find an authorized Imagine Learning partner in your region.

Learn more at international.imaginelearning.com.

Portfolio

LITERACY

CORE

StudySync® Global ELA — English Language Arts, Grades 6–12 4

SUPPLEMENTAL

Imagine Language & Literacy® — English Language Arts, Grades PreK–6 5

Imagine Sonday System — Supplemental Language Arts Intervention, Grades PreK–12 6

Imagine MyPath® Reading — English Language Arts Intervention, Grades K–12 6

Imagine Español® — Spanish Language Arts, Grades K–5 7

SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS (STEM)

CORE

Imagine IM® — Math, Grades K–12 8

Twig Science — Science, Grades PreK–8 9

SUPPLEMENTAL

Imagine Math® — Math, PreK–Geometry 9

Imagine Math Facts® — Math, Grades 1–5 10

Imagine MyPath® Math — Math Intervention, Grades K–12 10

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IMAGINE SCHOOL SERVICES

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CHARACTER EDUCATION

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INDEPENDENT COURSES

Imagine Edgenuity® — Core + Elective + Advanced Courses, Grades 6–12 14–15

Literacy

Accelerate language learning and promote equity in literacy with a suite of personalized, research-proven programs. Students studying English, Spanish, and English language arts (ELA) will grow to be more confident learners.

Core | Language Arts | ELA | Grades 6–12

StudySync® Global ELA

Comprehensive ELA curriculum for grades 6–12

- **Award-winning ELA curriculum:** designed for international secondary school classrooms, StudySync Global has earned accolades for its excellence
- **Diverse literature resources:** access a rich library of classic and contemporary, fiction and non-fiction texts that reflect cultural diversity and cater to various interests
- **Flexible delivery options:** benefit from both print and digital resources to accommodate different learning preferences and environments
- **Explicit writing instruction:** empower students with step-by-step guidance through the writing process, from planning to publishing
- **ELL skill lessons:** focus on explicit vocabulary instruction, language acquisition, and reading comprehension to support English language learners
- **Embedded scaffolds:** automatically tailored support for each learner, ensuring every student receives the appropriate assistance
- **Comprehensive assessment tools:** monitor progress and evaluate students with self, peer, and teacher assessments, offering a variety of short- and long-cycle options
- **Engagement opportunities:** foster engagement through peer review platforms, providing an authentic audience and immediate feedback for student writing
- **Daily skill lessons:** develop foundational language and comprehension skills, as well as reading, writing, and research inquiry skills through daily lessons
- **Curricular options:** choose from thematic units and novel studies or create custom units to tailor the curriculum to your specific educational needs

Supplemental | Language Arts | ELA | Grades PreK–6

Imagine Language & Literacy®

Adaptive learning that accelerates reading and language proficiency

Designed to supplement core literacy instruction for students in grades PreK–6, Imagine Language & Literacy provides instruction and practice in all four domains of language — reading, writing, listening, and speaking. Individualized learning sequences adjust dynamically to maximize students' engagement and progress.

WHY STUDENTS LOVE IT:

- Game-like learning environment with a built-in motivation system
- Adaptive to build on student strengths
- Students see themselves reflected in a diverse cast of characters
- Opportunities for students to embrace and share their cultures in the learning process

WHY EDUCATORS LOVE IT:

- Adapts to educators' needs and goals
- Designed to complement any core literacy system
- Proven to work in just 60 minutes per week
- Easy to track student growth and deliver intervention

LANGUAGE SUPPORT FOR ALL STUDENTS

Imagine Language & Literacy offers every learner the opportunity to build their language skills hand-in-hand with their literacy skills.

AVAILABLE AUDIO LANGUAGE SUPPORT:

- Arabic
- Chinese: Cantonese
- Chinese: Mandarin
- Chuukese
- Dari
- Eastern Armenian
- Farsi
- French
- Haitian Creole
- Hmong
- Japanese
- Korean
- Marshallese
- Pashto
- Russian
- Somali
- Spanish
- Portuguese
- Tagalog
- Ukrainian
- Vietnamese

AVAILABLE PRINT-ONLY LANGUAGE SUPPORT:

- Bengali
- Burmese
- Karen
- Polish
- Swahili
- Urdu

1.35x **Emergent bilingual learners are 1.35 times more likely to meet standards on U.S. schools' English proficiency assessments.**

Supplemental | Intervention | Language Arts | Grades PreK–12

Imagine Sonday System

imagine sonday system

Discover a proven, Orton-Gillingham approach to reading intervention. Using stage-based content and multisensory instruction grounded in the science of reading, Imagine Sonday System empowers educators to help struggling readers catch up.



Supplemental | Intervention | Language Arts | Grades K–12

Imagine MyPath® Reading Intervention

imagine mypath® reading

Personalized learning paths designed for real reading breakthroughs

Imagine MyPath is carefully designed to maximize student learning through personalized learning paths that prioritize the essential reading skills students need for success. As students in grades K–12 move from intervention to supplemental grade-level practice and beyond, Imagine MyPath continues to deliver adaptive lessons propelling them forward.

DEVELOP STRONG, CONFIDENT READERS

- Gradually increases text complexity to move students into grade-level reading
- Direct instruction videos model metacognitive reading strategies in student-friendly language
- Students performing two or more grade levels below expectations receive age-appropriate instruction in phonics, fluency, and vocabulary development

60+ languages supported

Supplemental | Language Arts | SLA | Grades K–5

Imagine Español®

An adaptive Spanish language and literacy solution for early language learners

Imagine Español is a personalized learning program that accelerates Spanish language and literacy development by immersing students in engaging, culturally diverse, and relevant content. Unlock student potential to develop the foundational skills essential to bilingualism, biliteracy, and cultural competency.

The Imagine Español curriculum:

- Celebrates Spanish language and culture
- Offers a culturally relevant and respectful approach to literacy
- Respects and reflects the uniqueness of the Spanish language
- Showcases the rich, colorful cultural heritage of Spanish speakers

Whether used as part of a dual-language, transitional bilingual, or world languages program, Imagine Español inspires breakthroughs for early readers and language learners.



Science, Technology, Engineering, and Mathematics (STEM)

Prepare the next generation of STEM leaders with hands-on, digital-forward learning. Fun and interactive curricula help studentsinvestigate phenomena, explore engaging documentaries, and confidently test their knowledge with adaptive gamification.

Core | STEM | Math | Grades K–12

Imagine IM

Coherent, problem-based mathematics instruction

Imagine IM is a complete K–12 math program built on the latest certified Illustrative Mathematics curriculum. Grounded in the belief that all students are natural mathematicians, Imagine IM encourages students to learn from each other as they work through problems together. Curiosity and collaboration are at the heart of every lesson: students share ideas, learn from mistakes, and make connections to build confidence in their individual mathematical abilities. Print and digital resources work together to provide coherent, problem-based instruction, while embedded tools and instructional supports help teachers understand student thinking and respond to learning needs.

BUILD LASTING MATHEMATICAL UNDERSTANDING

Understanding is built over time as students learn to connect ideas across lessons, units, and grade levels. This coherent approach helps students grow in confidence and develop a deeper appreciation for mathematics.

DESIGNED TO SUPPORT TEACHERS

High-quality embedded supports help teachers save time and focus on instruction. Professional learning resources, lesson videos, Teacher Guides, Student Workbooks, digital tools, and classroom resources all work together to help teachers plan lessons, monitor understanding, differentiate instruction, and support collaborative learning experiences.

Available in English and Spanish



Core | STEM | Science | Grades PreK–8

Twig Science

Interactive, phenomena-based science education

Twig Science is an interactive, multimedia science program that immerses students in grades PreK–8 in the exciting world of science and natural phenomena. Through print, digital, and hands-on options, Twig Science is flexible and fun, providing teachers with a system of support to bring the wonders of science and the motivation to learn to every student.

CHILDREN ARE BORN INVESTIGATORS

Beyond the STEM roles students take on during the immersive storylines in Twig Science, students encounter hundreds more STEM careers in film and text. Exposure to science and engineering careers inspires and engages students — a great indicator of success at later stages of school, college, and career.

Available in English and Spanish

Supplemental | STEM | Math | Grades PreK–10

Imagine Math®

Supplemental math practice anytime and anywhere

Imagine anytime, anywhere supplemental math practice that motivates students. Imagine Math combines a rich curriculum with fun, adaptive digital experiences to help students become confident math learners. Personalized learning pathways help drive math breakthroughs for every student.

Ideal as a supplement to standards-based PreK–geometry core instruction, its two age-appropriate learning environments are designed for student engagement.

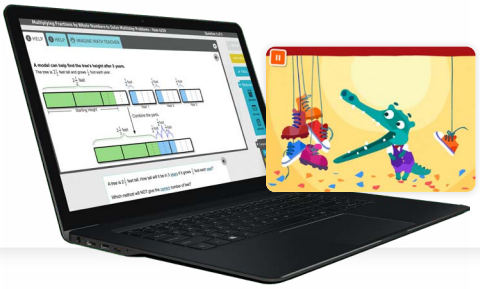
GRADES PreK–2:
A storybook setting with a fun group of relatable cartoon character hosts engage young students in exploring real-world math.

GRADES 3–GEOMETRY:
Students are invited to a meaningful exploration of mathematical understanding. Rigorous, standards-rich content adapts to the unique needs of each learner to develop the conceptual understanding they need to achieve grade-level mastery.

BUILT-IN LANGUAGE SUPPORT

Strategic scaffolding includes first-language support, exemplars, sentence stems, and contextualized vocabulary.

Available in English and Spanish



Supplemental | STEM | Math | Grades 1–5

Imagine Math Facts®

Award-winning adaptive gamification makes math fluency fun and effective

Imagine Math Facts helps students gain automaticity in addition, subtraction, multiplication, and division — all in a gamelike virtual environment. Student-centered design and award-winning gamified learning make fluency practice fast and effective.

Whether implemented alongside a core program or assigned as homework, students will:

- Gain a foundation for higher-order thinking
- Build confidence and pre-algebra readiness
- Develop an attitude of success

RECOMMENDED USE:
- 10–15 mins/session
- 3 sessions/week

4–5 hrs

Most students achieve 94% proficiency within **4–5 hours of Imagine Math Fact use**.

Supplemental | STEM | Math Intervention | Grades K–12

Imagine MyPath® Math Intervention

Personalized learning paths designed for real math breakthroughs

Imagine MyPath is carefully designed to maximize student learning through personalized learning paths that prioritize the essential math skills students need for success. As students in grades K–12 move from intervention to supplemental grade-level practice and beyond, Imagine MyPath continues to deliver adaptive lessons propelling them forward.

ENSURE EVERY STUDENT IS ALGEBRA-READY
- Prepares students for high-level problem solving by strengthening foundational skills and conceptual understanding
- Efficiently scaffolds students up to grade level by prioritizing domain-specific critical skills based on each student's data

60+ languages supported

Assessment and Test Preparation

Empower educators to proactively drive student growth with research-based measures of student progress.

Assessment | Grades PreK–12

Imagine+ Assessment

Support informed instruction with four essential assessment types

Support and reinforce Imagine Learning's high-quality curricula with a complete assessment suite designed to provide meaningful insights. Together, Imagine+ EarlyBird Screener, Imagine+ Diagnostic, Imagine+ Benchmarks, and Imagine+ Formatives help educators make informed instructional decisions, target student needs, and use programs more effectively to support each student and accelerate learning.

Courseware | Test Prep | Grades 6–12

Imagine Edgenuity®

Ensure students feel prepared for high-stakes testing

Help students maximize their full potential with flexible digital solutions. Imagine Edgenuity's robust suite of core, electives, and advanced courses also includes SAT® and ACT® preparation. It can be implemented in any in-person, blended, or virtual learning model.

Imagine Edgenuity's Virtual Tutor courses help students develop the skills they need to be successful on end-of-course and exit exams, as well as the SAT®, ACT®, PSAT®, GED®, HiSET®, TASC™, ACCUPLACER®, and ASVAB®.



Imagine School Services

Meet district-level goals and expand programs with certified teachers, special education services, and flexible tutoring and intervention options.

Instructional Services | Grades K–12

Certified Teaching Services

imagine school services

Highly qualified educators utilize dynamic curriculum and connect with students

Certified teachers improve student performance with dynamic curriculum, proactive communication, and live instruction. Serve more students and close staffing gaps in your school with dedicated, passionate online educators and countless high-quality courses.

Special Education Services | Grades K–12

Exceptional Education Services

imagine school services

Equitable support and individualized learning for every student

Ensure each student receives the necessary accommodations with a team of special education coordinators and resource specialists who help fulfill IEPs and 504 plans.

Tutoring & Intervention Services | Grades K–12

On-Demand Tutoring

imagine school services

Personalized, one-on-one support for students

Expert tutors provide real-time individualized support using a secure online platform. Equitable access to one-on-one support gives students the guidance they need to move on to more complex concepts with confidence.

Character Education

Imagine vibrant school communities where every student engages authentically with their peers and the world around them. Inspire and engage students as they learn valuable life and social skills.

Supplemental | Character Education | Grades K–12

Imagine Purpose™

imagine purpose™

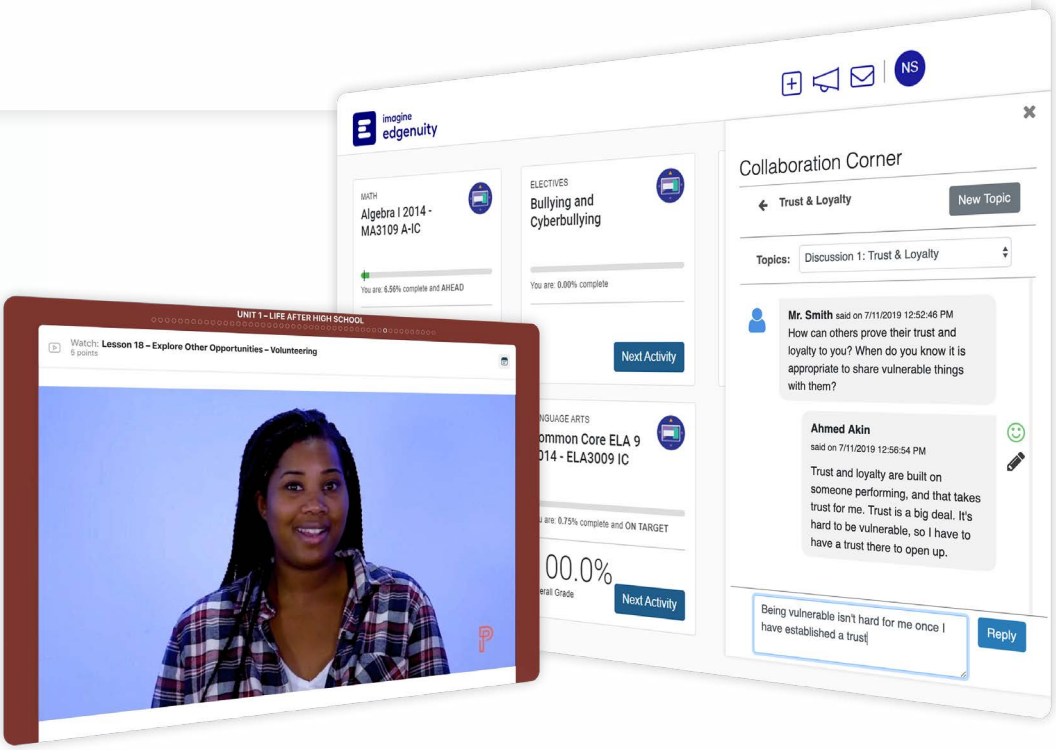
A complete character education solution for your students

Imagine Purpose is a scaffolded, age-appropriate character education curriculum designed to equip K–12 students with skills to succeed in the classroom and in life. Access to early, foundational character education increases educational equity by ensuring that all students are prepared to navigate the challenges and complexities they face today.

Help students increase self-confidence, build and maintain healthy relationships, increase academic excellence, improve behavior, and find success both in and out of school.

Imagine Purpose offers:

- Foundational character education for K–5 in an engaging, media-rich learning experience
- A comprehensive, flexible 6–12 library of resources, plus focused interventions



Independent Courses

Explore a robust suite of core, elective, and advanced courses that students can complete for initial credit and credit recovery. Rigorous curriculum and dynamic, customizable courses adapt to each student's unique learning journey to help maximize their full potential.

Courseware | Independent Courses | Grades 6–12

Imagine Edgenuity®

imagine edgenuity

Dynamic, customizable initial credit and credit recovery courses

Imagine Edgenuity is a robust suite of core, elective, and advanced courses that can be completed for initial credit and credit recovery. Imagine Edgenuity's award-winning courses combine rigorous content with direct-instruction videos from expert, on-screen teachers with interactive learning tools and resources to engage and motivate students.

Courses are designed to meet the needs of evolving classrooms and help students maximize their potential. They can be implemented in any in-person, blended, or virtual learning model.

HELP STUDENTS TAKE THE NEXT STEP

- **Honors courses** have additional instruction and/or assignments to extend learning and contain additional and more rigorous teacher-graded assignments
- **Advanced Placement® courses** include rigorous coursework, an array of multimedia activities and assignments, and an online platform for in-depth discussion

Core Curriculum and Electives Courses in Imagine Edgenuity

Core curriculum and electives are listed below.

Specific state courses are available on request.

ENGLISH LANGUAGE ARTS

- ☐ Language Arts 6
- ☐ Language Arts 7
- ☐ Language Arts 8
- ☐ Language Arts 9[H]
- ☐ Language Arts 10[H]
- ☐ Language Arts 11[H]
- ☐ Language Arts 12[H]
- ☐ Literacy & Comprehension I
- ☐ Literacy & Comprehension II
- ☐ Expository Reading and Writing
- ☐ Introduction to Communications & Speech
- ☐ Classic Novels & Author Studies**

MATHEMATICS

- ☐ Mathematics 6
- ☐ Mathematics 7
- ☐ Mathematics 8
- ☐ Pre-Algebra
- ☐ Algebra I[H]
- ☐ Geometry[H]
- ☐ Algebra II[H]
- ☐ Precalculus[H]
- ☐ Integrated Mathematics I[H]
- ☐ Integrated Mathematics II[H]
- ☐ Integrated Mathematics III[H]
- ☐ Mathematical Models with Applications
- ☐ Financial Math
- ☐ Trigonometry*
- ☐ Statistics
- ☐ Concepts in Probability and Statistics

SCIENCE

- ☐ Life Science
- ☐ Earth Science
- ☐ Physical Science
- ☐ Biology[H]
- ☐ Chemistry[H]
- ☐ Physics[H]
- ☐ Environmental Science

SOCIAL STUDIES

- ☐ Middle School Ancient World History
- ☐ Middle School Civics, Government, & Economics
- ☐ Middle School Modern World History
- ☐ Middle School Survey of World History
- ☐ Middle School U.S. History
- ☐ Middle School World Cultures & Geography
- ☐ Survey of World History[H]
- ☐ Modern World History
- ☐ U.S. History I[H]
- ☐ U.S. History II[H]
- ☐ Survey of U.S. History[H]
- ☐ Civics and Citizenship*
- ☐ U.S. Government*[H]
- ☐ Economics (semester)*[H]
- ☐ Economics (full-year)
- ☐ Human Geography

NATIONAL TEST PREPARATION

- ☐ ACCUPLACER®†
- ☐ ACT®
- ☐ ACT WorkKeys®†
- ☐ ASVAB®† (Math, Verbal, Science)
- ☐ GED®†
- ☐ HiSET®†
- ☐ PSAT®†
- ☐ SAT®
- ☐ TASC®†

WORLD LANGUAGES
Middle School

- ☐ Spanish 1
- ☐ Spanish 2
- ☐ French 1
- ☐ French 2
- ☐ German 1
- ☐ German 2
- ☐ Chinese 1
- ☐ Chinese 2
- ☐ Latin 1
- ☐ Latin 2

High School

- ☐ Spanish I
- ☐ Spanish II
- ☐ Spanish III
- ☐ French I
- ☐ French II
- ☐ French III
- ☐ German I
- ☐ German II
- ☐ Chinese I
- ☐ Chinese II
- ☐ Latin I
- ☐ Latin II

ADVANCED PLACEMENT®

All AP® courses except Computer Science Principles, English Literature and Composition, Environmental Science, French Language & Culture, Human Geography, Psychology, and Spanish require textbooks. Textbooks are not included and can be ordered from online booksellers.

- ☐ Biology†
- ☐ Calculus AB
- ☐ Computer Science Principles†
- ☐ English Language & Composition
- ☐ English Literature & Composition
- ☐ Environmental Science†
- ☐ French Language & Culture
- ☐ Human Geography
- ☐ Psychology
- ☐ Spanish Language & Culture
- ☐ Statistics
- ☐ U.S. History
- ☐ U.S. Government & Politics*
- ☐ World History: Modern

GENERAL ELECTIVES
Middle School

- ☐ Digital Literacy*
- ☐ Health Quest*
- ☐ Keyboarding and Applications*
- ☐ Middle School Computer Science
- ☐ Online Learning and Digital Citizenship*

High School

- ☐ Art History I
- ☐ Introduction to Art
- ☐ Introduction to Computer Science
- ☐ Computer Science Principles
- ☐ Computer Applications – Office® 2019/Office 365®
- ☐ Contemporary Health (semester)*
- ☐ Contemporary Health (full-year)
- ☐ Foundations of Personal Wellness
- ☐ Healthy Living (semester)*
- ☐ Healthy Living (full-year)
- ☐ Lifetime Fitness (semester)*
- ☐ Lifetime Fitness (full-year)
- ☐ Personal Finance*
- ☐ Strategies for Academic Success*

[H] Also available for honors

* One-semester course

** Supplemental modules (can be used alongside other courses)

Notes

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ACT® and ACT WorkKeys® are registered trademarks of ACT, Inc.

ASVAB® (Armed Services Vocational Aptitude Battery) is a registered trademark of the United States Military Entrance Processing Command.

GED® is a registered trademark of the American Council on Education.

HiSET® is a registered trademark of Educational Testing Service (ETS).

TASC® is a registered trademark of CTB.

Join us in bringing every student learning tools that empower their potential

Contact us for partnership, distribution, and purchasing information.

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Scan to watch the video



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empower potential®

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