



where  
opportunity  
thrives™



Increase on-grade  
proficiency



Raise exam  
scores



Improve on-time  
graduation



Expand academic  
options

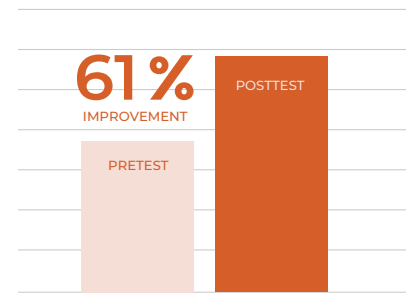


# Digital Curriculum Catalog

2020–2021

## More Success for More Students

Provide more opportunities for student success. Whether providing greater challenge for accelerating students or more support for struggling students, Apex Learning digital curriculum meets each student where he or she is. Embedded scaffolds for English language learners, below proficient readers, and students with learning gaps help students achieve greater success. More than 20 research studies demonstrate the efficacy of the Apex Learning digital curriculum.



Test scores increase with Tutorials use

## Tutorials

With Tutorials, students close learning gaps and build their confidence so they can master the class, raise test scores, and be ready for what comes next.

English	Math	Science	Social Studies
English 6	Math 6	Science 6	MS Contemporary World
English 7	Math 7	Science 7	MS World History
English 8	Math 8	Science 8	MS U.S. History
English 9	Algebra I	MS Physical Science	MS Civics
English 10	Geometry	MS Life Science	U.S. History
English 11	Algebra II	MS Earth and Space Science	
English 12	Mathematics I	Biology	
<b>College Readiness</b>	Mathematics II	<b>End of Course</b>	
ACT®	Mathematics III	EOC Tutorials for FL, GA, NJ, MD, OH, PA, SC, TX, VA <b>N</b>	
SAT®	<b>High School Equivalency</b>		
GED®	GED®		
ACCUPLACER®	HiSET®		
TSI Assessment	TASC®		



## Technology Courses

Technology Courses in coding, animation, and design teach students the technical skills that transform them from technology users to technology creators.

Coding	Animation
3D Game Development	3D Animation
App Design	3D Character Animation
Mod Design 1	<b>Design</b>
Mod Design 1: Dimensions Expansion Course	3D Game Design
Adventure Maps Expansion Course	3D Printing & Modeling
Mod Design 2	Fashion Design
Server Design	

Technology Courses bundle is a separate purchase.

# Courses

Confidently meet the requirements for credit-bearing courses for both original credit and credit recovery with standards-based digital curriculum.

English	Core	Prescriptive	Honors	AP®
English Foundations I		✓		
English Foundations II		✓		
English 6	✓			
English 7	✓			
English 8	✓			
English 9	✓	✓	✓	
English 10	✓	✓	✓	
English 11	✓	✓	✓	
English 12	✓	✓	✓	
English Language and Composition				✓
English Literature and Composition				✓
Creative Writing *	✓			
Media Literacy *	✓			
Reading Skills and Strategies *	✓			
Writing Skills and Strategies *	✓			

Science	Core	Prescriptive	Honors	AP®
Science Foundations		✓		
Science 6	✓			
Science 7	✓			
Science 8	✓			
MS Physical Science	✓			
MS Life Science	✓			
MS Earth and Space Science	✓			
Earth Science	✓			
Environmental Science	✓	✓		✓
Physical Science U	✓	✓		
Biology	✓	✓	✓	✓
Chemistry	✓	✓	✓	✓
Physics	✓	✓	✓	
The Living Earth	✓	✓		
Chemistry in the Earth System	✓	✓		
Physics of the Universe	✓	✓		

Math	Core	Prescriptive	Honors	AP®
Math Foundations I		✓		
Math Foundations II		✓		
Math 6	✓			
Math 7	✓			
Math 8	✓			
Algebra I	✓	✓	✓	
Geometry	✓	✓	✓	
Algebra II U	✓	✓	✓	
Mathematics I	✓	✓		
Mathematics II	✓	✓		
Mathematics III	✓	✓		
Precalculus	✓		✓	
Calculus AB				✓
Statistics				✓
Fundamental Math	✓			
Introductory Algebra	✓			
Financial Literacy *	✓			
Mathematics of Personal Finance	✓			
Probability and Statistics	✓	✓		
Bridge Math	✓			
Liberal Arts Mathematics 1	✓	✓		
Liberal Arts Mathematics 2	✓			

Social Studies	Core	Prescriptive	Honors	AP®
MS Contemporary World	✓			
MS World History	✓			
MS U.S. History	✓			
MS Civics	✓			
Geography and World Cultures *	✓			
World History	✓	✓	✓	
World History to the Renaissance	✓			
Modern World History	✓	✓		
U.S. History	✓	✓	✓	✓
U.S. History to the Civil War *	✓	✓		
U.S. History since the Civil War	✓	✓		
U.S. Government and Politics *	✓	✓	✓	✓
Economics * U	✓	✓		
Macroeconomics *				✓
Microeconomics *				✓
Multicultural Studies *	✓			
Sociology *	✓			
Psychology*	✓			✓

CTE—Career and Technical Education
Accounting I
Accounting II
Business Applications *
Computer Applications *
Human Resources Principles
Information Technology Applications *
Introduction to Business and Technology
Legal Environment of Business
Principles of Business, Marketing, and Finance
Principles of Health Science
Principles of Information Technology

World Languages	
Spanish I	P
Spanish II	P
Spanish III	
AP Spanish Language	
French I	
French II	
Mandarin Chinese I **	
Mandarin Chinese II **	
German I **	
German II **	
Latin I **	
Latin II **	
MS Spanish 1 **	
MS Spanish 2 **	
MS French 1 **	
MS French 2 **	
MS Mandarin Chinese 1 **	
MS Mandarin Chinese 2 **	
MS Latin 1 **	
MS Latin 2 **	
MS German 1 **	
MS German 2 **	

Additional Electives
Computer Science Foundations N
College and Career Preparation I *
College and Career Preparation II *
Art Appreciation *
Music Appreciation
Physical Education *
Health *

**N** New for 2020-2021

**P** Prescriptive

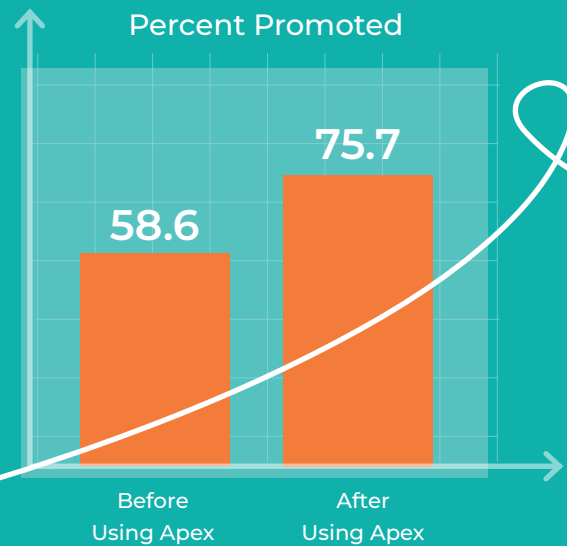
**U** Updated

\* One semester

\*\* Available only through Apex Learning Virtual School (ALVS)

## Struggling students succeed with Apex Learning digital curriculum

When Dallas ISD began using Apex to keep students on track for grade-level promotion and graduation, they saw success the very first year. The percent of students promoted to the next grade level was significantly greater than before using Apex. Students using Apex don't just pass courses, they learn the material. In Dallas, students passed the standardized final semester exams at a greater rate too.



## Contact

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