TPT
INTERNATIONAL SCHOOL

Innovative Online High School for success

EDUCATION ANYWHERE

LEARNING ANYTIME

ACHIEVEMENTS FOR EVERY ONE

TPT
INTERNATIONAL SCHOOL

DIGITAL COURSE CATALOG

2024–2025

MORE SUCCESS FOR
MORE STUDENTS

TPT International School is a digital high school registered with the Florida Department of Education. Our premium curriculum is designed with an approach focused on the formation of the new generations through accredited courses built to standards to meet strict high school graduation requirements.

Students acquire high quality knowledge, obtain a high school diploma from the United States and apply to worldwide universities. It also allows high school athletes to apply to US colleges within the NCAA network.

Our customized courses meet the needs of each student that have the flexibility to study from anywhere in the world and anytime at their individual pace.

We are proud to teach students from across the globe with diverse goals and aspirations. Many students whose goals require a trict commitment to their art, sport, or carrer, choose TPT for its flexibility.

RIGOURUS YET ENGAGING CURRICULUM

TPT has partnered with Apex (Virtual Learning Platform) to offer students a program offers standards-based digital curriculum in math, science, English, social studies, world languages, and Advanced Placement (AP®) and is widely used for original credit, credit recovery, remediation, intervention, acceleration, and exam preparation. Our rigourus courses meet high school requirements.

ENGLISH	MATH	SCIENCE	SOCIAL STUDIES
ENGLISH 6	MATH 6	SCIENCE 6	MS CONTEMPORARY WORLD
ENGLISH 7	MATH 7	SCIENCE 7	MS HISTORY
ENGLISH 8	MATH 8	SCIENCE 8	MS US HISTORY
ENGLISH 9	ALGEBRA I	MS PHYSICAL SCIENCE	MS CIVICS
ENGLISH 10	GEOMETRY		MS HISTORY
ENGLISH 11	ALGEBRA II	MS LIFE SCIENCE BIOLOGY	
ENGLISH 12	MATHEMATICS I	MS EARTH AND SPACE SCIENCE	
	MATHEMATICS II		
	MATHEMATICS III		

COURSE CATALOG

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

ENGLISH	level	Grade level	Discipline	NCAA	Credits
English Foundations I	Standard	9,10	English/Language Arts	N/A	1
English Foundations II	Standard	9,10	English/Language Arts	N/A	1
English 6	Standard	6	English/Language Arts	N/A	1
English 7	Standard	7	English/Language Arts	N/A	1
English 8	Standard	8	English/Language Arts	N/A	1
English 9	Standard	9	English/Language Arts	Yes	1
English 10	Standard	10	English/Language Arts	Yes	1
English 11	Standard	11	English/Language Arts	Yes	1
English 12	Standard	12	English/Language Arts	Yes	1
English Language and composition	t (AP)	11,12	English/Language Arts	Yes	1
English Literature and composition	Advanced Placement (AP)	11,12	English/Language Arts	Yes	1
Creative Writing	Standard	9,10,11,12	Electives	Yes	0,5
Media Literacy	Standard	9,10,11,12	Electives	Yes	0,5
Reading Skills and Strategies	Standard	9,10,11,12	Electives	Yes	0,5
Writing Skills and Strategies	Standard	9,10,11,12	Electives	Yes	0,5
Personal Communication	Standard	9,10,11,12	English/Language Arts	Yes	0,5

SCIENCE	level	Grade level	Discipline	NCAA	Credits
Science Foundations					1
Science 6					1
Science 7					1
Science 8					1
MS Earth and Space Science					1
MS Life Science					1
MS Physical Science					1
Earth Science					1
Environmental Science					1
AP Environmental Science					1
Physical Science					1
Biology					1

SCIENCE	level	Grade level	Discipline	NCAA	Credits
Chemistry	Standard	10 ,11	Science	Yes	1
	Standard	111,12			
Physics	Science	Yes			1
	Standard	9,10,11,12	Science	N/A	
The Living Earth	Standard 9,10,11,12 Science N/A				1
Chemistry in the Earth System	Standard 9,10,11,12 Science N/A				1
Physics of the Universe					1

MATH	level	Grade level	Discipline	NCAA	Credits
Math Foundations I (CR)					1
Math Foundations II (CR)					1
Math 6					1
Math 7					1
Math 8					1
Introductory to Algebra					1
Algebra I					1
Geometry					1
Algebra II					1
Mathematics I					1
Mathematics II					1
Mathematics III					1
Precalculus					1
AP Calculus AB					1
AP Statistics					1
Fundamental Math					1
Mathematics of Personal Finance					1
Probability and Statistics					1
Financial Literacy					0,5
Bridge Math					1
Liberal Arts Mathematics 1					1
Liberal Arts Mathematics 2					1

SOCIAL STUDIES

SOCIAL STUDIES	level	Grade level	Discipline	NCAA	Credits
MS World History	Standard	6	Social Studies	N/A	1
MS U.S. History	Standard	7	Social Studies	N/A	1
MS Civics	Standard	8	Social Studies	N/A	1
Geography and World Cultures *	Standard	9,10	Social Studies	Yes	1
World History	Standard	11	Social Studies	Yes	1
Modern World History from 1450	Standard	10	Social Studies	N/A	1
Modern World History from 1600	Standard	11	Social Studies	N/A	1
World History to the Renaissance	Standard	11	Social Studies	N/A	1
U.S. History	Standard	11	Social Studies	Yes	1
U.S. History to the Civil War	Standard	11	Social Studies	N/A	1
U.S. History since the Civil War	Standard	11	Social Studies	N/A	1
U.S. Government and Politics	Standard	11,12	Social Studies	Yes	0.5
Economics	Standard	12	Social Studies	Yes	0.5
Macroeconomics	Advanced Placement (AP)	11,12	Social Studies	Yes	1
Microeconomics	Advanced Placement (AP)	11,12	Social Studies	Yes	1
Personal Financial Literacy	Standard	9,10,11,12	Social Studies	N/A	1
Economics and Personal Finance	Standard	9,10,11,12	Social Studies	N/A	1
Multicultural Studies	Standard	9,10,11,12	CTE	N/A	1
Sociology	Standard	9,10,11,12	Electives	N/A	1
Psychology	Standard	9,10,11,12	Electives	N/A	1
	Standard	9,10,11,12	Electives	N/A	

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
Spanish II
Spanish III
AP Spansh Language
French I
French II

TECHNOLOGY
COURSES
Technology courses for Grades 9-12

Añadir un poco de texto

OPPORTUNITY AND
CREATORS

TPT International Technology Courses give students the opportunity to go beyond being users of technology to becoming creators themselves. The creative, technical, prob lem solving, and critical thinking skills they develop are applicable to any career, tech nology related or not.

ACCESS TO
EXPERT SUPPORT

Because many teachers may not have ex perience with the professional tools used in these technology courses, students have access to support f rom experts online to ensure they can successfully complete their projects and coursework.
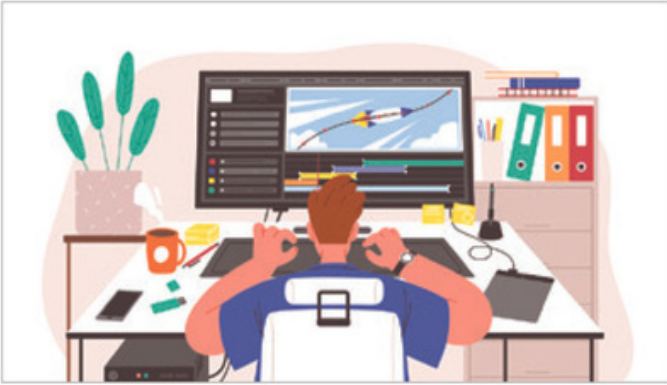
STUDENTS AS
CREATERS

Students complete projects such as devel oping an iOS or Android app, creating a 3D video game, or designing a fashion collec tion. While doing so, they gain experience with the industry-standard tools used by professionals

COURSES CATALOG

DESIGN

- 3D Game Design
- 3D printing and Modeling
- Fashion Designing
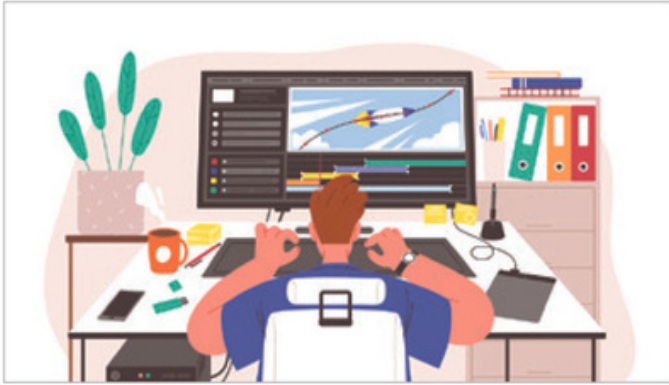
ANIMATION

- 3D Animation
- 3D Character Animation

CODING

- Mode Design
- 3D Game Developement
- App Design
- Adventure Maps Expansion Course
- Server Design

COURSES CATALOG

DESIGN

- 3D Game Design
- 3D printing and Modeling
- Fashion Designing

ANIMATION

- 3D Animation
- 3D Character Animation

CODING

- Mode Design
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- App Design
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