



TPT
INTERNATIONAL
SCHOOL



GRADES 6-12

U.S. ACADEMIC COURSE CATALOGUE

2027/2028

Flexible learning. Individual pathways. Global opportunities.

Explore the TPT experience

A clearer catalogue structure designed for families, partner academies, students, and university planning.

01 ABOUT TPT

- Welcome to TPT
- Why choose TPT
- Accreditation and recognition
- How online learning works

02 ACADEMIC PATHWAYS

- U.S. diploma pathways
- Graduation requirements
- Grade 9-12 planning
- NCAA student-athlete pathway

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- SAT and university preparation

04 COURSES & POLICIES

- Core subjects and world languages
- Career pathways and electives
- Admissions and study planning
- Academic policies and contact



MORE SUCCESS FOR MORE STUDENTS

WELCOME

Education designed around the student

TPT International School is a Florida-registered online middle and high school serving students in Grades 6-12. Our flexible academic model allows students to study from anywhere while following an individualized plan aligned with graduation, university, career, and athletic goals.

Built for students who need flexibility without compromising academic direction.

6-12

Middle and high school

GLOBAL

Students learn from anywhere

FLEX

Individual pacing and planning

A flexible school with a clear academic purpose

Students receive structure and guidance without losing the flexibility that makes online education valuable.

01

Individual study plans

Course selections are based on prior transcripts, graduation needs, and future goals.

02

Flexible online access

Students can organize learning around training, travel, performance, and family commitments.

03

Recognized academic pathways

Programmes support U.S. diploma completion, university planning, and student-athlete preparation.

04

Academic monitoring

Progress information and mentor support help students, families, and academies stay informed.

05

Broad course choice

Core subjects, Honors, AP, languages, technology, business, and career-focused electives.

06

International perspective

A global community and curriculum designed for students with diverse educational backgrounds.

A trusted academic foundation

TPT combines institutional accreditation, Florida registration, authorized advanced coursework, approved NCAA core courses, and eligibility guidance for students pursuing different goals.

COGNIA

Institutional accreditation

Cognia accreditation reflects an external review of educational quality and a commitment to continuous improvement.

FLDOE

Florida registration

TPT is registered with the Florida Department of Education as a private school serving students in Grades 6-12.

NCAA

Approved core courses

Selected TPT core courses are approved for NCAA initial-eligibility use. Final student eligibility is determined by the NCAA Eligibility Center.

NAIA

Eligibility planning

TPT supports student-athletes in planning suitable coursework and records for the NAIA eligibility process.

COLLEGE BOARD

Authorized AP courses are offered where available; AP examination registration and scoring remain separate College Board processes.

Cognia accreditation, Florida registration, College Board course authorization, NCAA course approval, and individual NCAA or NAIA eligibility are separate processes. This catalogue does not treat them as interchangeable.

Structure where it matters. Flexibility where it helps.

Every student follows an approved course plan, while the online model creates room for different schedules, locations, and personal commitments.

01

Transcript evaluation

Previous studies are reviewed to identify completed credits and remaining requirements.

02

Individual study plan

Core courses and electives are selected according to the student's pathway and goals.

03

Flexible course window

Courses may normally be completed within approximately 3 to 11 months, depending on enrollment and academic needs.

04

Progress monitoring

Students, families, and partner academies receive information that helps them monitor progress and pacing.

FULL-TIME

Complete diploma pathway

PART-TIME

Selected credits or subjects

INDIVIDUAL

Single-course enrollment

GUIDANCE THAT KEEPS STUDENTS MOVING



STUDENT SUPPORT

Independent learning does not mean learning alone

TPT combines student responsibility with regular academic guidance, grading, communication, and progress visibility.

MENTOR

Regular academic check-ins

FEEDBACK

Teacher grading and comments

REPORTS

Weekly progress visibility

GLOBAL

Support for international families

From enrollment to graduation

A simple process combines transcript review, an individualized academic plan, online learning, and ongoing progress monitoring.

1

Academic review

Previous transcripts and educational records are evaluated.

2

Study plan

Required subjects and suitable electives are selected.

3

Course access

The student begins learning through the online platform.

4

Progress support

Mentors, reports, and academic guidance support completion.

5

Credits and graduation

Completed courses are recorded toward the approved pathway.

One school. Different routes forward.

Each pathway is built from verified credits, graduation requirements, and the student's academic and professional goals.

CTE DIPLOMA

Career-oriented academic planning with practical business, technology, and professional electives.

COLLEGE PREPARATORY / STUDENT-ATHLETE

A strong core academic sequence for university applicants and student-athletes planning for collegiate eligibility.

ADVANCED STUDIES

A rigorous pathway including at least eight Honors or AP courses and a minimum 3.0 GPA.

COLLEGE READINESS OPPORTUNITIES

AP

Authorized Advanced Placement coursework

UNI

University credit opportunities through approved partners

SAT

Testing guidance and university preparation

02

GRADUATION PATHWAYS

A personalized route from previous academic records to diploma completion, university preparation, career development, or collegiate athletics.

INDIVIDUAL STUDY PLAN

Every pathway begins with transcript evaluation. Final requirements are confirmed in writing for the individual student before courses are assigned.

Three routes. One individualized plan.

The pathway identifies the academic emphasis of the student's programme. Completed transfer credits, remaining graduation requirements, course availability, and future goals determine the final schedule.

CTE DIPLOMA	COLLEGE PREPARATORY / STUDENT-ATHLETE	ADVANCED STUDIES
Career and technical focus - Approved core academic programme - Career, business, technology, or professional electives - Health and physical-education requirements - Flexible preparation for employment, training, or further study	University and student-athlete preparation 4 English credits 3 mathematics credits: Algebra I, Geometry, and Algebra II or higher 3 science credits, including at least 2 laboratory sciences 3 social-studies credits, including Government and Economics 2 credits in the same world language	High academic rigor - Completion of the approved graduation plan - At least 8 Honors or AP courses - Minimum cumulative GPA of 3.0 - Advanced placement based on readiness and prior achievement

NCAA and NAIA eligibility are separate from high school graduation. NCAA eligibility requires the appropriate number and distribution of approved core courses. Only course titles appearing on TPT's current NCAA-approved course list may be used for NCAA initial-eligibility review. Course approval and final student eligibility are determined by the NCAA Eligibility Center. NAIA eligibility is evaluated separately under NAIA rules.

A four-year pathway with room to adapt

This representative sequence shows how a six-course annual plan may progress. The student's actual programme is adjusted for transfer credits, placement, pathway, and future goals.

GRADE 9

- English 9
- Algebra I
- Biology
- World History
- World Language I
- HOPE

GRADE 10

- English 10
- Geometry
- Chemistry
- U.S. History
- World Language II
- Computer Science Essentials

GRADE 11

- English 11
- Algebra II
- Physics
- U.S. Government
- World Language III or elective
- Business / technology elective

GRADE 12

- English 12
- Precalculus or approved mathematics
- Environmental Science or advanced science
- Economics and Personal Finance
- College / career elective
- Approved elective

Students entering after Grade 9 are not expected to repeat equivalent coursework already completed. TPT evaluates previous records and assigns only the courses needed for the approved pathway.

PREPARED FOR WHAT COMES NEXT

Rigorous courses, early college opportunities, and individual planning help students build a purposeful path beyond high school.

More than diploma completion

College readiness is not one course or one test. TPT brings together academic rigor, credit planning, admissions preparation, and realistic guidance based on each student's goals.

RIGOR

Honors and AP course planning

CREDIT

University-level learning opportunities

TESTING

SAT planning and preparation

FIT

University and career alignment

Challenge that fits the learner

Course rigor should strengthen a student's profile without creating an unrealistic schedule. Placement is based on prior achievement, readiness, workload, and future goals.

HONORS

Deeper academic challenge

- More advanced reading and analysis
- Greater depth and independent work
- Weighted rigor within the high school programme
- Useful preparation for advanced study

ADVANCED PLACEMENT

College-level academic experience

- Authorized AP coursework where available
- Preparation aligned with the AP course framework
- Suitable for students ready for sustained rigor
- External AP examination registration is separate

INDIVIDUAL COURSE SELECTION

An advisor reviews the student's transcript and objectives before recommending Honors or AP courses. Not every advanced course is appropriate for every student, and availability may vary by academic year.

AP course authorization applies to specific courses. AP exam registration, examination fees, scores, and university credit decisions are governed separately by the College Board and receiving institutions.

Build momentum before graduation

Qualified students may strengthen their preparation through university-level study and a focused admissions plan.

UNIVERSITY CREDIT OPTIONS

Arizona State University Universal Learner Courses

Eligible high school students can access selected online university courses and, after meeting the applicable requirements, may add earned ASU credit to an official university transcript.

- College-level learning experience
- Flexible online format
- Advisor review before enrollment
- Separate registration and course fees may apply

SAT AND UNIVERSITY PLANNING

A clear plan, built around the student

- 01 Review transcript, GPA, and graduation progress
- 02 Identify target countries, universities, and intended majors
- 03 Plan course rigor, testing, and application milestones
- 04 Coordinate academic and student-athlete considerations

College-credit transfer, admission, scholarships, athletic eligibility, and standardized-test policies are determined by the receiving institution or governing organization. TPT provides planning support but cannot guarantee external outcomes.

04

COURSE DIRECTORY

A flexible selection of core courses, advanced study, languages, technology, career pathways, and electives for students in Grades 6-12.

CORE

English, mathematics, science, and social studies

LANGUAGES

World-language study from introductory to advanced levels

CAREER

Business, technology, design, animation, and coding

ELECTIVES

Arts, communication, psychology, finance, and more

Course placement, level, and availability are confirmed through transcript review and the student's individualized study plan.

English Language Arts

Build confident readers, analytical thinkers, and effective communicators through grade-level, Honors, AP, foundation, and skills-based options.

MIDDLE SCHOOL

- **MS English 6**
Grade 6 - 1 credit
- **MS English 7**
Grade 7 - 1 credit
- **MS English 8**
Grade 8 - 1 credit
- **English Foundations I and II**
Grades 9-10 - placement based

HIGH SCHOOL SEQUENCE

- **English 9**
Standard, Honors, and selected variants
- **English 10**
Standard or Honors
- **English 11**
Standard or Honors
- **English 12**
Standard or Honors

ADVANCED STUDY

- **AP English Language and Composition**
Grades 11-12 - 1 credit
- **AP English Literature and Composition**
Grades 11-12 - 1 credit
- **Honors English**
Available within the high school sequence

ENGLISH ELECTIVES

- **Creative Writing**
0.5 credit
- **Media Literacy**
0.5 credit
- **Personal Communication**
0.5 credit
- **Reading or Writing Skills and Strategies**
0.5 credit

Prescriptive and foundation versions may be assigned when they better match a student's academic needs. AP availability is course-specific and subject to annual authorization.

Mathematics

Mathematics pathways are selected according to prior coursework, demonstrated readiness, graduation requirements, and future university goals.

FOUNDATIONS AND MIDDLE SCHOOL

- **MS Math 6**
Grade 6 - 1 credit
- **MS Math 7**
Grade 7 - 1 credit
- **MS Math 8**
Grade 8 - 1 credit
- **Math Foundations I and II**
Placement-based support

COLLEGE-PREPARATORY SEQUENCE

- **Algebra I**
Standard, Honors, or split A/B pathway
- **Geometry**
Standard or Honors
- **Algebra II**
Standard or Honors
- **Precalculus**
Standard or Honors

ADVANCED MATHEMATICS

- **AP Statistics**
Grades 11-12 - 1 credit
- **AP Calculus AB**
Grade 12 - 1 credit
- **Probability and Statistics**
Grades 11-12 - 1 credit

APPLIED MATHEMATICS

- **Liberal Arts Mathematics 1 and 2**
High school - 1 credit each
- **Bridge Math**
Grade 12 - 1 credit
- **Financial Literacy**
0.5 credit
- **Mathematics of Personal Finance**
1 credit

Equivalent integrated pathways, including Mathematics I, II, and III, may be used when they best align with the student's previous school system.

Science

Students develop scientific literacy through conceptual study, investigation, evidence-based reasoning, and advanced coursework where appropriate.

MIDDLE SCHOOL AND FOUNDATIONS

- **Science 6, 7, and 8**
Grades 6-8 - 1 credit each
- **MS Earth and Space Science**
Grade 6 - 1 credit
- **MS Life Science**
Grade 7 - 1 credit
- **MS Physical Science**
Grade 8 - 1 credit

HIGH SCHOOL SCIENCES

- **Earth Science**
Standard or Honors
- **Biology**
Core science - 1 credit
- **Chemistry**
Standard or Honors
- **Physics**
Standard or Honors

ADVANCED PLACEMENT

- **AP Biology**
Grades 11-12 - 1 credit
- **AP Chemistry**
Grades 11-12 - 1 credit
- **AP Environmental Science**
Grades 11-12 - 1 credit

ADDITIONAL SCIENCE PATHWAYS

- **Environmental Science**
Grades 9-12 - 1 credit
- **The Living Earth**
High school - 1 credit
- **Chemistry in the Earth System**
High school - 1 credit
- **Physics of the Universe**
High school - 1 credit

Laboratory-science requirements and course sequencing depend on the student's diploma pathway, previous credits, and university objectives.

Social Studies

Social studies courses develop historical understanding, civic literacy, economic reasoning, and awareness of diverse societies and perspectives.

MIDDLE SCHOOL

- **MS World History**
Grade 6 - 1 credit
- **MS U.S. History**
Grade 7 - 1 credit
- **MS Civics**
Grade 8 - 1 credit
- **MS Contemporary World**
Grades 8-9 - 1 credit

HIGH SCHOOL CORE

- **World History**
Standard or Honors
- **U.S. History**
Standard or Honors
- **U.S. Government and Politics**
0.5 credit
- **Economics and Personal Finance**
1 credit

ADVANCED PLACEMENT

- **AP U.S. History**
Grades 11-12 - 1 credit
- **AP U.S. Government and Politics**
Grades 11-12 - 1 credit
- **AP Macroeconomics or Microeconomics**
Grades 11-12 - 1 credit
- **AP Psychology**
Grades 11-12 - 1 credit

ADDITIONAL OPTIONS

- **Geography and World Cultures**
Standard or Honors
- **Psychology**
1 credit
- **Sociology**
1 credit
- **Multicultural Studies**
1 credit

Specific graduation requirements may include World History, U.S. History, U.S. Government, and Economics. Final placement is confirmed in the student's study plan.

27+ World Language Options

TPT provides access to more than 27 language options through its academic programme and approved language-learning platforms, supporting global communication and university preparation.

FEATURED LANGUAGE PATHWAYS

- Arabic
- Chinese (Mandarin)
- Dutch
- English (American)
- English (British)
- Filipino (Tagalog)
- French
- German
- Greek
- Hebrew
- Hindi
- Irish
- Italian
- Japanese
- Korean
- Latin
- Persian (Farsi)
- Polish
- Portuguese (Brazil)
- Russian
- Spanish (Latin America)
- Spanish (Spain)
- Swedish
- Turkish
- Vietnamese

The languages shown are principal options; additional languages may be available. Course level, sequence, credit value, and platform access are confirmed during academic planning.

Explore interests. Build essential skills.

Electives complement the student's core programme and can support creativity, communication, personal wellbeing, and preparation for life after high school.

VISUAL AND PERFORMING ARTS

- **Art Appreciation**
Fine arts elective
- **Music Appreciation**
Fine arts elective
- **Digital Media and Graphic Design**
Creative technology pathway
- **Creative Writing**
English elective - 0.5 credit

COLLEGE AND COMMUNICATION

- **College and Career Preparation I**
Planning and readiness
- **College and Career Preparation II**
Advanced planning
- **Personal Communication**
Communication elective - 0.5 credit
- **Media Literacy**
English elective - 0.5 credit

HEALTH AND PHYSICAL EDUCATION

- **Health**
Health education
- **HOPE**
Health Opportunities through Physical Education
- **Physical Education**
Movement and fitness

SOCIAL AND PERSONAL DEVELOPMENT

- **Psychology**
Social-science elective
- **Sociology**
Social-science elective
- **Multicultural Studies**
Global perspectives
- **Financial Literacy**
Personal-finance elective

Electives may be added according to grade-level eligibility, graduation requirements, student interest, and course availability.

Business and professional pathways

Career-focused courses connect academic learning with practical knowledge in business, finance, technology, law, management, and professional communication.

BUSINESS FOUNDATIONS

- **Introduction to Business and Technology**
Business fundamentals
- **Principles of Business, Marketing and Finance**
Business pathway
- **Business Applications**
Workplace technology
- **Computer Applications**
Digital productivity
- **Legal Environment of Business**
Business law and ethics

FINANCE, PEOPLE, AND OPERATIONS

- **Accounting I**
Accounting foundations
- **Accounting II**
Advanced accounting
- **Human Resources Principles**
People and workplace systems
- **Information Technology Applications**
Technology in organizations
- **Principles of Information Technology**
IT career foundations

CAREER-FOCUSED LEARNING

These courses can help students explore potential majors and careers while developing transferable skills in organization, communication, technology, financial decision-making, and problem-solving.

CTE selections are incorporated into the individualized study plan and may serve as electives or pathway-specific requirements, depending on the student's diploma route.

Skills for a technology-driven world

Students can explore computing, digital media, engineering concepts, emerging technology, and practical problem-solving through applied courses and projects.

IT**Information Technology Fundamentals**

Systems, networking, hardware, troubleshooting, and technology infrastructure.

DRONE**Drone Technology and Applications**

Drone mechanics, applications, regulations, operation, and programming.

MEDIA**Digital Media and Graphic Design**

Digital content creation, graphic design, image editing, and layout.

STEM**Introduction to STEM and Robotics**

Robotics, programming, engineering design, and collaborative problem-solving.

Technology and STEM offerings are subject to platform availability, prerequisites, equipment requirements, and suitability for the student's academic plan.

Design. Animate. Build.

Creative technology courses allow students to combine imagination with technical production, digital design, game development, animation, and coding.

DESIGN

- 3D Game Design
- 3D Printing and Modelling
- Fashion Design

Applied creative pathway

ANIMATION

- 3D Animation
- 3D Character Animation

Applied creative pathway

CODING

- Model Design
- 3D Game Development
- App Design
- Adventure Maps Expansion Course
- Server Design

Applied creative pathway

COURSE AVAILABILITY

Creative technology courses may use specialized software or equipment. Enrollment is confirmed after reviewing prerequisites, scheduling, platform access, and the student's broader academic workload.

From previous records to a clear Study Plan

TPT keeps the academic intake process focused. Families provide the essential documents and information that cannot be determined reliably from the student's records.

01

Submit documents

Enrollment form, identification, and the most recent available transcripts - preferably covering the previous three academic years.

02

Academic evaluation

TPT reviews completed subjects, grade level, earned credit, course equivalencies, and requirements still outstanding.

03

Individual Study Plan

Core courses, electives, rigor, workload, and pathway are proposed according to the student's verified record and future goals.

04

Approval and course access

The plan is reviewed and confirmed before courses are assigned and the student begins the orientation process.

INTERNATIONAL AND TRANSFER STUDENTS

Records from different educational systems are reviewed individually. TPT may request a translation or additional academic evidence when a transcript is incomplete, unclear, or does not provide enough information for a reliable placement decision.

Flexible learning with clear expectations

Flexibility supports different schedules, but students remain responsible for academic participation, required work, and steady progress toward completion.

PACE

Course completion window

Courses are normally available for approximately 3 to 11 months, depending on enrollment, course type, and the approved academic plan.

WORK

Required assignments

TPT does not apply traditional late penalties within the flexible model; however, required unit assignments must be submitted for grading and course completion.

CHANGE

Course changes

Schedule, level, or course changes require academic review because they may affect credits, graduation progress, prerequisites, or university preparation.

ACCESS

Technology and materials

Some courses require specific software, equipment, laboratory activities, or platform access. Requirements are confirmed before enrollment when applicable.

RIGOR

Honors and AP placement

Advanced courses are assigned according to readiness, prior performance, workload, and the student's broader academic objectives.

EXAM

External examinations

Enrollment in an AP course does not automatically register the student for an AP exam. Examination registration, deadlines, and fees are separate.

The individualized Study Plan and enrollment agreement govern the student's approved course programme. When a policy question affects credit or graduation, families should request written confirmation from TPT.

A transparent academic record

Credits, course titles, final grades, and GPA information are recorded according to the student's approved programme and completed coursework.

CREDIT VALUES

1.0 credit

A full-year high school course or its approved equivalent.

0.5 credit

A semester course or its approved equivalent.

TRANSCRIPT REVIEW

- Previous coursework is evaluated from official or acceptable academic records.
- Equivalent completed courses are not normally repeated.
- Unclear, incomplete, or nonstandard records may require additional review.
- Receiving institutions make their own admission and credit-recognition decisions.

TPT GRADING SCALE

GRADE	PERCENT RANGE	GPA VALUE
A	93-100	4.0
A-	90-92	3.7
B+	87-89	3.3
B	83-86	3.0
B-	80-82	2.7
C+	77-79	2.3
C	73-76	2.0
C-	70-72	1.7
D+	67-69	1.3
D	60-66	1.0
F	Below 60	0.0

Honors and AP designations reflect course rigor. Any GPA weighting used for a specific academic record is applied according to TPT's current transcript policy and is shown on the official record when applicable.



PLAN YOUR NEXT STEP

Speak with TPT about transcript evaluation, course placement, diploma pathways, and an individualized Study Plan.

CONTACT TPT INTERNATIONAL SCHOOL

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ADDITIONAL PROGRAMMES

TPT also offers individualized Gap Year and post-secondary preparation programmes. Request the separate Gap Year Programme Catalogue for complete information.

This catalogue is provided for general academic planning. Course titles, platforms, prerequisites, authorizations, availability, and external requirements may change. The student's approved Study Plan and current school policies govern final placement.