

FREQUENTLY ASKED



? What is the AP Exam?

AP stands for Advanced Placement. AP Exams are standardized tests that correspond with AP courses, designed to measure your mastery of college-level material.

What AP Tests Are Available Through TTU K-12?

- TTU K-12 offers 11 AP courses: AP Calculus AB
- AP English Language & Composition
- AP English Literature & Composition
- AP Environmental Science
- AP Macroeconomics
- AP Microeconomics
- AP Psychology
- AP Spanish Language & Culture
- AP Statistics
- AP U.S. Government & Politics
- AP U.S. History

What Are the Advantages of Taking an AP Exam?

- Learn essential skills for college and career
- Show determination to college admissions committees
- Earn college credit (save time and money)
- AP is recognized worldwide by colleges and universities

Where Do I Take the Exams & How Do I Register?

- Test at a local school in your area
- Register through that school
- Follow their deadlines, fees, and procedures
 - Click here for instructions on registering

What is AP Classroom?

AP Classroom is a free resource for enrolled AP students. It includes:

- Instructional videos
- Practice test questions
- Unit guides
- Study tools

Click here to join your course and find your join code

How Can I Study for the AP Exams?

- Enroll in your course on College Board AP Classroom
- Access free resources: videos, guizzes, and guides

Are the AP Exams Mandatory?

• AP exams are optional:

Is There a Fee for Testing?

- Exam fees are set by your local testing site
- Typically, around \$96 per exam

What Do I Need to Bring to the Exam?

- A photo ID is required
- TTU K-12 will issue one if you don't have one
 - Solick here for the identity verification form

When Are AP Exams Offered?

AP Exams are only offered in May. Below are the official dates:

WEEK ONE	MORNING 8 a.m. Local Time	AFTERNOON 12 p.m. Local Time
MONDAY,	*Biology	*European History
MAY 4,	*Latin	*Macroeconomics
2026		
TUESDAY,	*Chemistry	*United States
MAY 5,	*Human Geography	Government and Politics
2026		
WEDNESDAY,	*English Literature and	*Comparative
MAY 6,	Composition	Government and Politics
2026		*Physics 1: Algebra-
		Based
THURSDAY,	*Physics 2: Algebra-	*African American
MAY 7,	Based	Studies
2026	*World History: Modern	*Statistics
FRIDAY,	*Italian Language and	*Chinese Language and
MAY 8,	Culture	Culture
2026	*United States History	*Macroeconomics

WEEK TWO	MORNING 8 a.m. Local Time	AFTERNOON 12 p.m. Local Time
MONDAY,	*Calculus AB	*Music Theory
MAY 11,	*Calculus BC	*Seminar
2026		
TUESDAY,	*French Language and	*Japanese Language and
MAY 12,	Culture	Culture
2026	*Precalculus	*Psychology
	*English Language and	*Physics C: Mechanics
WEDNESDAY,	Composition	
MAY 13,	*German Language and	*Spanish Literature and
2026	Culture	Culture
	*Art History	*Computer Science
THURSDAY,		Principles
MAY 14,	*Spanish Language and	*Physics C: Electricity
2026	Culture	and Magnetism
FRIDAY,		
MAY 15,	*Environmental Science	*Computer Science A
2026		