

Senior High School Courses 2026-2027

ENGLISH & READING

^American Studies
English 3 or 3AP
English 4 or 4AP
College Prep English
Bible Literacy
Literary Genres
College Read App
Creative Writing
World of Ideas

MATHEMATICS

Geometry
Math Models
Algebra 2 or Algebra 2H
College Prep Math
College Algebra OnRamps
Computer Science A AP
Adv Quant Reasoning
Statistics
Statistics AP
PreCalculus
PreCalculus AP
Calculus AB AP
Calculus BC AP
Digital Electronics
Accounting II H

SCIENCE

Anatomy & Phys
Astronomy
^Biology AP
Biology OnRamps
Chemistry 1 or Chemistry 1H
^Chemistry AP
Earth Systems Sci
Eng Design & Problem Solving
Engineering Science
Environ Systems
Environ Sci AP
Food Science
Forensic Science
Physics 1
Physics 1 AP
Physics2 AP
Physics C Mechanics AP
Physics C Electricity & Mag AP
Sci Research 1, 2 or 3 H
Environmental Careers Practicum H

SOCIAL STUDIES

World Geography
World History
^American Studies
U.S. History
U.S. History AP
U.S. History OnRamps
Euro History AP
Afr. Amer. Studies
Mex. Amer. Studies
Economics
Economics: MAC AP
Economics: MIC AP
Personal Financial Literacy and Economics
Government
Government AP
Comparative Govt AP
Contemporary World Issues
Psychology
Psychology AP
Sociology
Sociology Honors

FOREIGN LANGUAGE

Am Sign Lang 1, 2
Am Sign Lang 3 Honors
Chinese 2
Chinese 3 Honors
Chinese 4 AP
French 3 Honors
French 4 AP
French 5 Honors
Spanish 1
Spanish 2
Spanish 3 Honors
Spanish 4 AP
Spanish 5 AP

AGRICULTURE

Ag Mechanics & Metal Tech
#^ Ag Structures Design & Fabrication
Floral Design (Fine Art)
Advanced Floral Design
Horticulture Science
Landscape Design and Management
Livestock and Poultry Production
Veterinary Science
#^ Practicum in Ag, Food, & Natural Resources

ARCHITECTURE & CONSTRUCTION

Principles of Architecture (at CTE Center)
Architectural Design I (at CTE Center)
Architectural Design II (at CTE Center)
Interior Design I
Principles of Construction (at CTE Center)
^Construction Technology I (at CTE Center)
^Building Maintenance I (at CTE Center)
Computer Aided Drafting (at CTE Center)

ARTS, A/V TECH, & COMMUNICATIONS

Animation I
Audio/Video Prod I (at CTE Center)
#^ Audio/Video Prod II (at CTE Center)
Fashion Design I
#^Fashion Design II
Graphic Design I (at CTE Center)
#^ Graphic Design II (at CTE Center)
Video Game Design
Video Game Programming
Digital Audio Technology I (at CTE Center)
Digital Design Media Prod (at CTE Center)

BUSINESS, MARKETING, & FINANCE

Accounting I
Accounting II H (math credit)
Bus Comm and Technology
Business Law
Fashion Marketing
Global Business
Social Media Marketing
Sports & Entertainment Marketing
Entrepreneurship I
Entrepreneurship II
^ Practicum in Entrepreneurship (at CTE Center)

CAREER/WORK PROGRAMS

(1 hr class + 2 hrs work)
Career Preparation for Programs of Study
Career Preparation II

EDUCATION AND TRAINING

^ Instructional Practices
#^ Practicum in Education and Training

ENGINEERING

Digital Electronics (math credit)
Engineering Science (science credit)
Engineering Design and Presentation
Engineering Design and Problem Solving (science credit)

HOSPITALITY AND TOURISM

Intro to Culinary Arts
^ Culinary Arts (at CTE Center)
Food Science (science credit)
^Advanced Culinary Arts (at CTE Center)
#^Practicum in Culinary Arts (at CTE Center)
Travel and Tourism Mgmt (at CTE Center)
Tourism Marketing Applications (at CTE Center)

HEALTH SCIENCE

Anatomy & Physiology (science credit)
Health Science Theory (meets health req.)
Medical Terminology
Pharmacology
^Practicum in Health Science I**
#^ Practicum in Health Science II**
#~ Extended Practicum in EMT (at CTE Center)

HUMAN SERVICES

Child Development
Counseling & Mental Health
Dollars & Sense
Lifetime Nutrition & Wellness

TONI&GUY COSMETOLOGY PROGRAM

~Intro to Cosmetology & Cosmetology I (11 only)
(at CTE Center)
#~Cosmetology II (at CTE Center)

INFORMATION TECHNOLOGY

Computer Science II
Computer Science III H
AP Computer Sci A (1 math credit)
Internetworking Technologies I (at CTE Center)
Digital Forensics (at CTE Center)

JOURNALISM

Journalism
Independent Study in Journalism
Newspaper **
Photojournalism **
Yearbook **

LAW & PUBLIC SERVICE

Forensic Science (science credit)
Law Enforcement I
Law Enforcement II

MANUFACTURING

Principles of Manufacturing (at CTE Center)
Blueprint Reading for Manufacturing (at CTE Center)
Intro to Welding (at CTE Center)
^Welding I (at CTE Center)
AC/DC Electronics (at CTE Center)
Robotics I (at CTE Center)
Manufacturing Engineering Technology I (at CTE Center)
CTE Project Based Research (at CTE Center)

TRANSPORTATION

Automotive Basics (at CTE Center)
^ Automotive Technology I
#^ Automotive Technology II
^ Collision Repair (at CTE Center)
Basic Collision Repair (at CTE Center)
#^ Paint & Refinishing (at CTE Center)

FINE ARTS

Art 1 & 2- 2D or 3D
Art History AP
^ AP Art: 2D
^ AP Art: 3D
^ AP Art: Drawing
Art & Media Comm
Band 3, 3H, #4, #4H
Jazz Band 3, #4
Choir 3, 3H, #4, #4H
Dance 1 - 4
Music Studies
Music Theory AP
Music Theory 2H
Musical Theater 1
Musical Theater 2
Orch 3, 3H, #4, #4H
Theater 1 - 4
Tech Theater 1 - 4
Tech Theater 2 Costume Construction
Tech Theater 3 Advanced Costume Construction
#Tech Theater 4 Advanced Costume Construction
Unified Fine Arts

PHYS ED / HEALTH

JROTC 1
JROTC 2
JROTC 3
JROTC 4
Dance1-4 (PE Credit)
Partners PE
PE Lifetime Fitness and Wellness
PE Lifetime Recreation and Outdoor Pursuits
PE Skill-Based Lifetime Activities
Cheer
Drill Team
Off Campus PE (application/fee)
Health

UIL Athletics

(competitive sports; cuts may be made)
Baseball Condition fall (sem)
Baseball spring (sem)

Basketball (boys)
Basketball (girls)
Cross Country boys fall(sem)
Cross Country girls fall (sem)
Diving
Football
Golf
Soccer (boys)
Soccer (girls)
Softball Condition fall (sem)
Softball spring (sem)
Swimming
Tennis
Track (girls) spring (sem)
Track (boys) spring (sem)
Volleyball
Wrestling

SPEECH

Debate
Oral Interpretation
Professional Comm
Independent Study in Speech

OTHER ELECTIVES

AP Capstone: AP Seminar
AP Capstone: AP Research
Peer Assist**
Senior Release
PALS** (Local Credit)
AVID 3
AVID 4
Acad Decathlon (local credit)

Dual Credit

English 3 Honors
English 4 Honors
Government Honors
Economics Honors
US History Honors
Pre-Calculus Honors
Multivariable Calculus
Statistics Honors
Speech
College Transition

All courses listed are subject to change.
All prerequisites must be met before taking a course.
More information regarding these courses can be found in the PISD Course Catalog at www.pisd.edu/coursecatalogs

KEY

Semester Class

Senior Course

^ 2-hour class

** Application Required

~ 3-hour class



STUDENT NAME:	STUDENT ID:
PARENT SIGNATURE:	DATE:

11th Grade Course Selection Guide

Plan your course selections with this guide then enter your selections online through SchoolLinks. More information regarding these courses can be found in the PISD Course Catalog and the Career and Technical Education Programs of Study at www.pisd.edu/coursecatalogs

Circle the one endorsement track you plan to pursue based on your elective areas of interest. If selecting a CTE program of study write it in the line below that endorsement.

Arts and Humanities

Social Studies
Languages Other Than English
(LOTE)
Fine Arts
English

Business and Industry

CTE Program of Study: _____

Multi-Disciplinary

Workforce
Foundations Subjects
Advanced Classes

Public Service

Junior Reserve Officer
Training Corps (JROTC)
CTE Program of Study: _____

STEM

Computer Science
Math
Science
CTE Program of Study: _____

Choose 1 from each area to create your 7-period day.

1. English 3 (choose one)

Eng 3 (103001) Eng 3 AP (103051) Eng Lang Dual Credit (103231) American Studies (Combined AP English III and AP U.S. History) (S14251)

2. Math (choose one)

Geometry (153001) Math Models (153501) ALG 2 (154001) ALG 2H (154031) Adv Quan Reas (157001) Statistics (158001) Statistics AP (158051) Statistics Dual Credit (158131) Digital Electronics (556351) OnRamps College Algebra (154231)
Pre-Cal (155001) Pre-Cal AP (150651) Pre-Cal Dual Credit (155131) Calculus AB AP (159151) Calculus BC AP (159251) Multivariable Calculus Dual Credit (159301) Computer Science A AP (401051)

3. Science (choose one)

Anatomy and Phys (204101) Chemistry (205001) Chemistry H (205031) Chemistry AP (205151) Biology 2 AP (204151) Earth Systems Sci (207501) Food Science (552251) Astronomy (208101) Engineering Sci (556201)
Env Systems (208201) Env Science AP (208251) Physics (206001) Physics 1 AP (206151) Physics 2 AP (206251) Scientific Research and Design 1, 2 H (208001, 208131) OnRamps Biology (204331)

4. Social Studies (choose one)

US HIST (251001) US HIST AP (251051) US HIST Dual Credit (251131) OnRamps US HIST

.5 credit of Health, .5 credit of Communications, 1.0 credit of Fine Art, 1.0 credit of PE and 2.0 credits of Foreign Language are required to graduate.

5. Foreign Language or Elective. If you have not started your Language credits, you must begin that in 11th grade. If you took level 1 (example Span 1) in 10th grade, select level 2 of that language in 11th grade. If you have completed your two required language credits, you may select another elective

SPAN 1 (501401) SPAN 2 (502401) SPAN 3 (503401) SPAN 3H (503431) SPAN 4 (504401) SPAN 4 AP (504451) FRENCH 2 (502101) FRENCH 3H (503131) FRENCH 4 AP (504151)

ASL 1 (500101) ASL 2 (500201) ASL 3 (500301) CHINESE 2 (503621) CHINESE 3H (503631) CHINESE 4 AP (504651)

Other elective if Foreign Lang is complete: _____

6. Requirement or Elective – choose 1 full-year elective or 2 semester-long electives from the course list.

7. Requirement or Elective – choose 1 full-year elective or 2 semester-long electives from the course list.

Alternate Courses – REQUIRED If you do not submit course alternates, selections will be made on your behalf by your counselor. These selections will be made based upon graduation requirements and/or course availability.

Full-year alternate courses 1. _____ 2. _____ 3. _____

One-semester alternate courses: 1. _____ 2. _____ 3. _____