

# Senior High School Courses 2025-2026

## ENGLISH & READING

^American Studies  
English 3 or 3AP  
# English 4, 4H or 4AP  
# College Prep English  
Bible Literacy  
Literary Genres  
College Read Appl  
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 Sc  
# Eng Design & Problem Solving **PSHS**  
Engineering Science  
Environ Systems  
Environ Sci AP  
# Food Science  
# Forensic Science  
Physics 1  
Physics 1 AP  
# Physics 2 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  
US 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 H & 4 AP  
# French 5 Honors  
Spanish 1, 2  
Spanish 3H, 4H, 4 AP  
# Spanish 5 AP

## AGRICULTURE

Ag Mechanics & Metal Tech **PESH, PSHS**  
#^ Ag Structures Design & Fabrication  
**PESH, PSHS**  
Floral Design (Fine Art)  
# Advanced Floral Design  
Horticulture  
Landscape Design and Management  
Livestock Production  
Professional Standards in Agribusiness  
Veterinary Medical Applications  
Wildlife, Fisheries, & Ecology  
Management  
#^ Practicum in Ag, Food, & Natural Resources

## ARCHITECTURE & CONSTRUCTION

Architectural Design I  
#^ Architectural Design II  
**Interior Design I**

## ARTS, A/V TECH, & COMMUNICATIONS

Animation I  
Audio/Video Prod I  
#^ Audio/Video Prod II  
Fashion Design I  
#^Fashion Design II  
Graphic Design I  
#^ Graphic Design II  
Video Game Design  
Video Game Programming

## BUSINESS, MARKETING, & FINANCE

Accounting I  
# Accounting II H (math credit)  
Bus Info Management II  
Business Law  
Entrepreneurship  
Fashion Marketing  
Global Business  
Social Media Marketing  
Sports & Entertainment Marketing

## CAREER/WORK PROGRAMS

(1 hr class + 2 hrs work)  
Career Preparation I  
# Career Preparation II

## EDUCATION AND TRAINING

^ Instructional Practices  
#^ Practicum in Education and Training

## ENGINEERING

Aerospace Engineering  
Digital Electronics (math credit)  
# Engineering Design & Development  
# Engineering Design & Problem Solving (science credit) **PSHS**  
Engineering Science (science credit)  
Scientific Research & Design H

## HOSPITALITY AND TOURISM

Intro to Culinary Arts  
^ Culinary Arts **PESH**  
# Food Science (science credit)  
#^Practicum in Culinary Arts **PESH**

## 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\*\*  
World Health Research

## HUMAN SERVICES

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

## INFORMATION TECHNOLOGY

Computer Science I  
Computer Science II  
Computer Science III H  
AP Computer Sci A (math credit)  
Internetworking Technologies I  
# Internetworking Technologies II

## JOURNALISM

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

## LAW & PUBLIC SERVICE

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

## TRANSPORTATION

^ Automotive Technology I **PESH, PSHS**  
#^ Automotive Technology II **PESH, PSHS**  
^ Collision Repair **PSHS**  
#^ Paint & Refinishing **PSHS**

## FINE ARTS

Art 1 & 2- 2D or 3D  
Art 3  
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 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 & girls) fall (sem)  
Diving  
Football  
Golf  
Soccer (boys) / Soccer (girls)  
Softball Condition fall (sem)  
Softball spring (sem)  
Swimming  
Tennis  
Track (boys & girls) spring (sem)  
Volleyball  
Wrestling

## SPEECH

Debate  
Oral Interpretation  
Professional Comm  
Independent Study in Speech

## OTHER ELECTIVES

AP Capstone Seminar  
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  
Biology Honors  
# ASL IV  
Speech  
College Transition

## COLLIN COLLEGE INDUSTRIES

### ACADEMY \*\*

Biomedical Equipment Technology  
Electrical Engineering Technology  
Industrial Automation  
Construction Management  
Computer Aided Drafting & Design  
HVAC  
Welding Technology  
Computer Networking

## TONI&GUY COSMETOLOGY PROGRAM \*\*

Intro to Cosmetology & Cosmetology I  
(11 only, 3 hour block) \*\*  
# Cosmetology II (3 hour class) \*\*

**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](http://www.pisd.edu/coursecatalogs)**

## KEY

### Semester Class

**Course taught at specific campus**

### # Senior Course

**^ 2-hour class**

**\*\* Application Require**



## 12<sup>th</sup> Grade Course Selection Guide - 2025-2026

<b>STUDENT NAME:</b>	<b>STUDENT ID:</b>
<b>PARENT SIGNATURE:</b>	<b>DATE:</b>

Plan your course selections with this guide then enter your selections online through Self-Serve in Teams. 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](http://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 & Humanities

Social Studies  
Languages Other Than English  
Fine Arts  
English

### Business & 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.

<b>0. Arrival Time -(Circle one, Not guaranteed):</b>		<b>Early Arrival (8:00 AM - 3:35 PM) - (950041)</b>		<b>Regular Arrival (9:05 AM - 4:30 PM) - (950021)</b>	
<b>*Select Regular Arrival if you ride the bus</b>					
<b>1. English 4 (choose one):</b>					
Eng 4 (104001)	Eng 4 AP (104051)	Eng Literature Dual Enrollment (104331)	Eng Lang Dual Enrollment (104231)	College Prep English (107051)	
<b>2. Math (choose one):</b>					
Math Models (153501)	ALG 2 (154001)	ALG 2H (154031)	College Prep Math (159651)	OnRamps College Alg (154231)	Adv Quan Reas (157001)
Statistics (158001)	Statistics AP (158051)	Statistics Dual Credit (158131)	Pre-Cal (155001)	Pre-Cal AP (150651)	Pre-Cal Dual Credit (155131)
Calculus AB AP (159151)	Calculus BC AP (159251)	Multi Calc Dual Credit (159301)	Comp Sci A AP (401051)	Accounting 2 (355101)	Digital Electronics (556351)
<b>3. Science (choose one):</b>					
Anatomy and Phys (204101)	Astronomy (208101)	Chem (205001)	Chem AP (205151)	Bio DC (HSA) (204231)	OnRamps Bio (204331)
Bio AP (204151)	Earth Systems Sci (207501)	Eng Design (206501)	Engineering Sci (556201)	Env. Careers Pract H (207031)	Env Systems (208201)
Env Science AP (208251)	Food Sci (552251)	Forensic Sci (555401)	Physics (206001)	Physics 1 AP (206151)	Physics 2 AP (206251)
Physics C Mech & Elec AP (20635Q & 20645Q)	Scientific Research 1,2 or 3 H (208001, 208131, 208231)				
<b>4. Social Studies (choose BOTH a Gov and Econ class)</b>					
Economics (25500B)	Economics: Macro AP (25505B)	Economics: Micro AP (25525B)	Economics Dual Credit (25533B)	Government (25400B)	Government AP (25405B)
Government Dual Credit (25423B)	Personal Financial Literacy & Economics (25900B)				
<b>.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</b>					
<b>5. Foreign Language or Elective -</b> If you took level 1 (example Span 1) in 11 <sup>th</sup> grade, select level 2 of that language 12 <sup>th</sup> 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)
SPAN 5 AP (505451)	FRENCH 3H (503131)	FRENCH 4 AP (504151)	FRENCH 5 H (505131)	ASL 1 (500101)	ASL 2 (500201)
ASL 3 (500301)	CHINESE 2 (503621)	CHINESE 3H (503631)	CHINESE 4 AP (504651)	<b>Other elective if Foreign Lang is complete:</b> Course#: _____ Course Name: _____	
<b>6. Requirement or Elective -</b> choose 1 full-year elective or 2 one semester electives from the course list; only list two courses if they are both 1 semester courses.					
Course#: _____ Course Name: _____ Course#: _____ Course Name: _____					
<b>7. Requirement or Elective -</b> choose 1 full-year elective or 2 one semester electives from the course list; only list two courses if they are both 1 semester courses.					
Course#: _____ Course Name: _____ Course#: _____ Course Name: _____					
<b>OR Senior Release: (Period Not guaranteed):</b> 1 Period (Circle one) - 0, 1st, 6th or 7th 2 periods (must have 3 AP/IB classes) - 951021					
<b>Alternate Courses – REQUIRED</b> 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. Write both the Course # and the course name:					
Full-year alternate courses 1. _____ 2. _____ 3. _____					
One-semester alternate courses: 1. _____ 2. _____ 3. _____					
Notes to your Counselor: i.e. CBE or eSchool Plans, etc					

**Course Selection Changes must be made by February 28, 2025**