Registration for 12th Grade

Class of 2026

PESH Counseling Staff

Listed by alpha group served

- Robin Fletcher: A - B
- Crystal Levingston: C - Fi
- Jan Hughes: FJ - H
- Jennifer Whitney: I - Mc
- Lauren Johnson: Md - Pe
- Jessica Godwin: Pf - Sl
- Craig Loveland: Sm - Z

IB Counselors

- Temie Lehman: (IB) A - L
- Emily Hoang: (IB) M - Z

Jennifer Spring, Director

Ana Talbot, Secretary

Susan Epting, Receptionist

Graduation Credits

What have you completed & what do you need? It is important that you register for all classes you need to graduate! If you have questions please ask!

Credits Required	Subject
4	English (I, II, III, IV)
4	Math (Algebra I, Geometry, Algebra II and 1 other math class)
4	Science (Biology, Chemistry and 2 other science classes)
4	Social Studies (Geography, World History, US History, Government and Economics)
2	Language Other than English (LOTE)
1	PE
0.5	Health
0.5	Speech (Prof Comm)
1	Fine Art
5	Electives *
26	Total-Foundation Endorsement
	*Use your Program of Study/Endorsement to help determine your electives.

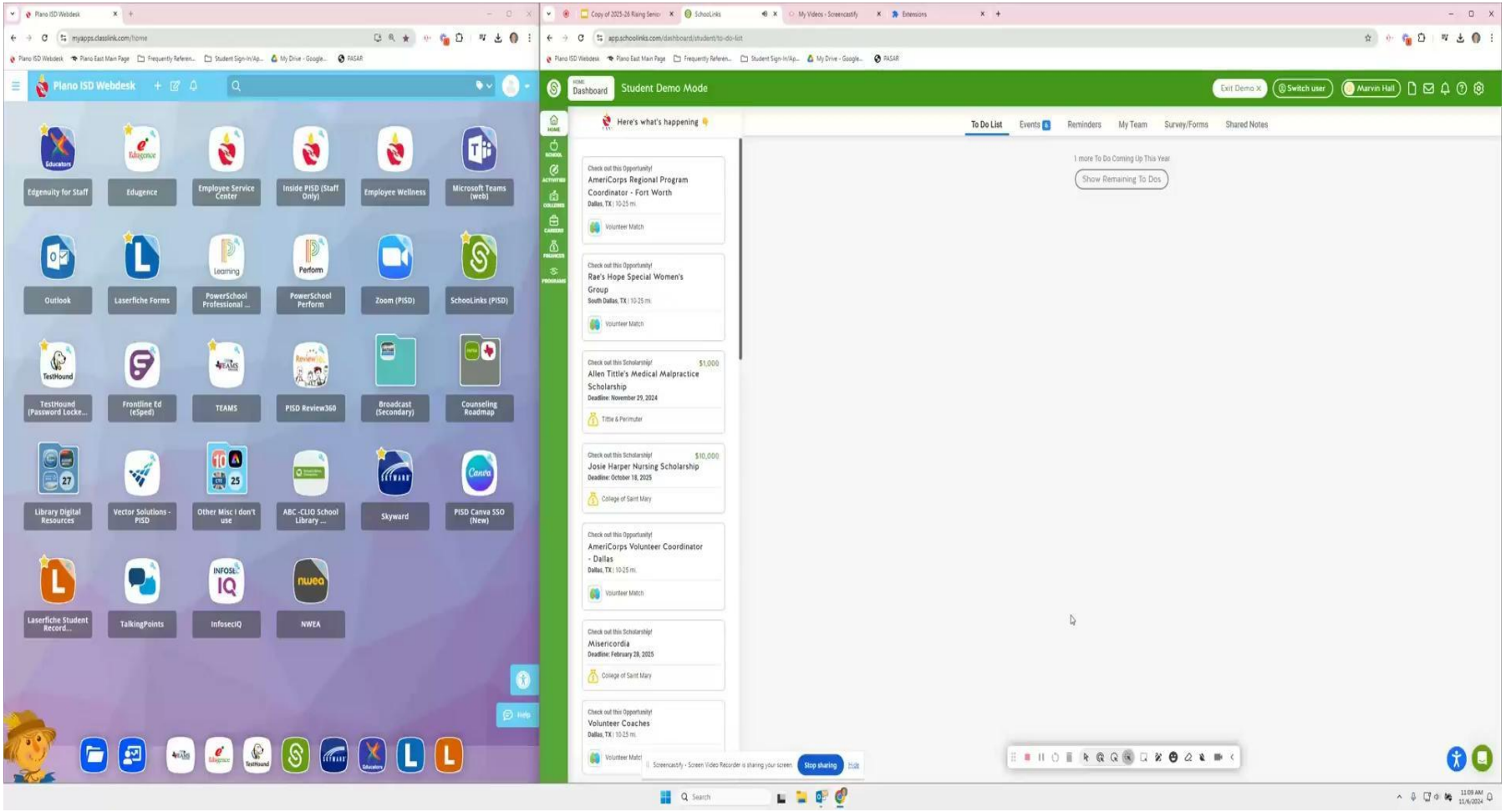
Transcript

- Know how to read your transcript and review it for accuracy!

- Example:

	S1	S2	AVG	Credit
English Language Arts				
22/23 ENG 1 : H (S) 03220100	80	77		1.00
23/24 ENG 2 : H (S) 03220200	78	80		1.00

How to Access your Transcript in SchooLinks



Graduation Requirements

- 26 credits required for graduation
- Successful completion of STAAR/EOC tests
  - English I
  - English II
  - Algebra I
  - Biology
  - US History
- Submit FAFSA application or waiver

AP Considerations

- Choose AP classes in your strengths and interests
- Talk to your teachers and counselors for advice
- Balance - Don’t overload yourself! Colleges want a well rounded student
- GPA points

On Ramps Courses

- A dual enrollment partnership with the University of Texas
- Students are enrolled in both a high school course taught by the campus high school teacher, and an online college course taught by a university faculty member
- The high school grade and the college grade are separate.
- At the end of the semester, the students can choose whether or not they want to accept the college credit.
- $149 per 3 credit hours
- Course options:
  - On Ramps College Algebra *(Algebra 2 high school credit)*
  - On Ramps Biology

Dual Credit Opportunities

Taught by Collin College professors according to the policies and procedures of Collin College.

English Options:

- English 3/4 Lang DC
- English 4 Lit DC

Math Options:

- Statistics DC
- Pre-Calculus DC
- Multivariable Calc DC

Science Options:

- Biology DC (HSA only!)

Social Studies Options:

- US History DC
- US Government DC
- Economics DC
- Texas Govt DC

Other:

- Speech DC
- Additional HSA and Industries Academy courses

Fees

- Tuition and Fees - Collin County Resident $203
- Textbooks $80 - $150
- Online Workbooks for Statistics and Precalculus $50 - $65
- Texas Success Initiative Exam
  - $29 in person @ Collin College
  - $40 Remote option through Collin College
- NOTE: Students eligible for the free or reduced lunch program will have tuition and fees waived by Collin College and the Texas Success Initiative exam fee if taken on a PISD campus. Financial assistance may be available for textbooks. See your counselor for more information.

Dual Credit Checklist

more information at http://www.collin.edu/express/dualcredit/

- ❑ **Apply** at applytexas.org (New Students)
- ❑ **Remove All Holds**
  - ❑ **High School Registration Permission Form** (New Students)
  - ❑ **Mandatory Campus Safety Training** (New Students)
  - ❑ **TSI** (New Students)
  - ❑ **Bacterial Meningitis Vaccine** (New Students)
- ❑ **Register and Pay** (All Students): done online through Workday

College Credit Quick Comparison

	AP	DUAL CREDIT	ON RAMPS
Eligibility:	Open to any student	Need qualifying TSI scores or PSAT waiver	Open to any student
Teachers:	PISD teacher	Collin College prof.	PISD teacher & UT prof.
How is college credit earned?	Qualifying score on AP exam	Passing grade in the course	Passing grade in the college part of the course
Frequency:	5 days/week	3-4 days/week	5 days/week
Cost:	$0 for course $100 for AP exam	$203 per 3 hour course + books	$149 per 3 hour course
GPA Points:	5.0	4.5	4.5

A further detailed comparison chart located here

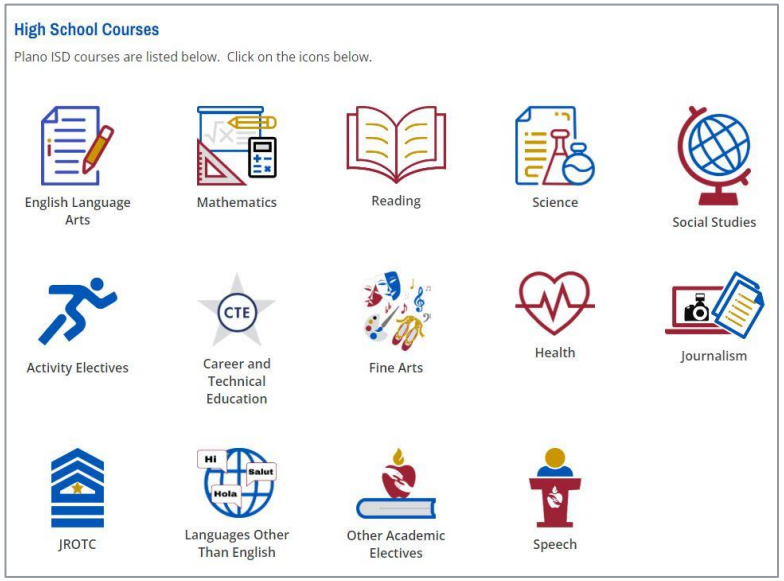
Let's Get to Planning...

***Planning Tip: Use the course selection form to keep track of the classes you want to take.**

*** Have a conversation with your parents, teachers and counselor before you complete and turn in your course selection form.**

RESOURCES

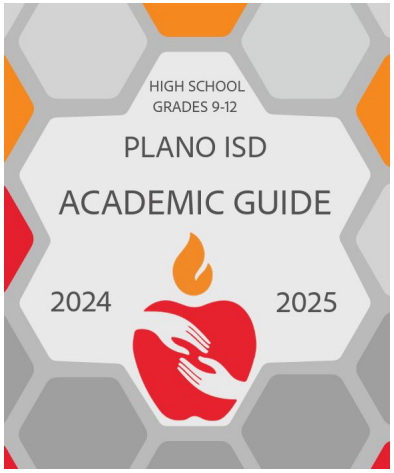
★ Online Course Catalog



Includes important information about all courses offered in PISD, including course descriptions and pre-requisite requirements.

*No longer available in printed format - online only!

★ Academic Guide



A reference tool to assist students/parents in making informed academic decisions. Includes information on the various PISD academic programs, graduation requirements, GPA information, etc.

★ Career & Technical Education Website

CAREER & TECHNICAL EDUCATION OPPORTUNITIES

CAREER & TECHNICAL EDUCATION - PROGRAMS OF STUDY - AT A GLANCE

Courses below are not tied to grade levels. Not all courses have a required prerequisite.

	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
AGRICULTURE, FOOD, AND NATURAL RESOURCES				
AGRIBUSINESS	Principles of Agriculture, Food, and Natural Resources	Professional Standards in Agribusiness	Professional Communications	Career Preparation 1 and Extended Career Preparation; Practicum in Agriculture, Food, and Natural Resources
ANIMAL SCIENCE	Principles of Agriculture, Food, and Natural Resources	Small Animal Management	Equine Science; Livestock Production; Veterinary Medical Applications	Practicum in Agriculture, Food, and Natural Resources
APPLIED AGRICULTURAL ENGINEERING	Principles of Agriculture, Food, and Natural Resources	Professional Communications; Professional Standards in Agribusiness	Agricultural Mechanics and Metal Technologies	Agricultural Structures Design and Fabrication; Practicum in Agriculture, Food, and Natural Resources; Honors Scientific Research and Design
ENVIRONMENTAL AND NATURAL RESOURCES	Principles of Agriculture, Food, and Natural Resources	Wildlife, Fisheries, and Ecology Management	Honors Scientific Research and Design	Practicum in Agriculture, Food, and Natural Resources
PLANT SCIENCE	Principles of Agriculture, Food, and Natural Resources	Landscape Design and Management; Turf Grass Management	Floral Design; Horticultural Science	Advanced Floral Design; Honors Scientific Research and Design; Practicum in Agriculture, Food, and Natural Resources
ARCHITECTURE AND CONSTRUCTION				
ARCHITECTURAL DESIGN	Professional Communications	Digital Media	Architectural Design I; Interior Design	Architectural Design II; Career Preparation I and Extended Career Preparation
ARTS, AUDIO VIDEO TECHNOLOGY, AND COMMUNICATIONS				
DESIGN AND MULTIMEDIA ARTS	Digital Design and Media Production; Principles of Arts, A/V Technology, and Communications; Video Game Design	Digital Media	Fashion Design I; Graphic Design and Illustration I; Graphic Design and Illustration I/Lab	Career Preparation I and Extended Career Preparation; Fashion Design II/Lab; Graphic Design and Illustration II/Lab
DIGITAL COMMUNICATIONS	Principles of Arts, A/V Technology, and Communications	Professional Communications	Audio Video Production I	Audio Video Production II
BUSINESS, MARKETING, AND FINANCE				
ACCOUNTING AND FINANCIAL SERVICES	Principles of Business, Marketing, and Finance	Business Information Management (BIM)	Accounting I	Accounting II Honors; Career Preparation I and Extended Career Preparation
BUSINESS MANAGEMENT	Principles of Business, Marketing, and Finance	Business Information Management (BIM); Virtual Business	Business Law; Global Business	Career Preparation I and Extended Career Preparation
ENTREPRENEURSHIP	Principles of Business, Marketing, and Finance	Business Information Management (BIM)	Entrepreneurship	Career Preparation I and Extended Career Preparation; Practicum in Marketing with Extended Practicum
MARKETING AND SALES	Principles of Business, Marketing, and Finance	Virtual Business	Fashion Marketing; Social Media Marketing; Sports and Entertainment Marketing	Career Preparation I and Extended Career Preparation; Practicum in Marketing with Extended Practicum
EDUCATION AND TRAINING				
EARLY LEARNING	Principles of Human Services	Child Development	Interpersonal Studies; Professional Communications	Career Preparation I and Extended Career Preparation
TEACHING AND TRAINING	Principles of Human Services	Child Development	Instructional Practices	Career Preparation I and Extended Career Preparation; Practicum in Education and Training

Courses below are not tied to grade levels. Not all courses have a required prerequisite.

	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
HEALTH SCIENCE				
HEALTH INFORMATICS	Principles of Health Science	Medical Terminology	Business Information Management (BIM)	World Health Research
HEALTHCARE DIAGNOSTICS	Principles of Health Science	Health Science Theory; Medical Terminology	Anatomy and Physiology; Practicum in Health Science I (Clinical Rotation I)	Practicum in Health Science II (Clinical Rotation II)
HEALTHCARE THERAPEUTIC	Principles of Health Science	Health Science Theory; Medical Terminology	Anatomy and Physiology; Practicum in Health Science I (Clinical Rotation I)	Pharmacology; Practicum in Health Science II (Clinical Rotation II)
MEDICAL THERAPY	Principles of Health Science	Health Science Theory; Medical Terminology	Practicum in Health Science I (Clinical Rotation I)	Practicum in Health Science II (Clinical Rotation II)
NURSING SCIENCE	Principles of Health Science	Medical Terminology	Anatomy and Physiology	Pharmacology
HOSPITALITY AND TOURISM				
CULINARY ARTS	Principles of Hospitality and Tourism	Introduction to Culinary Arts	Culinary Arts	Career Preparation I and Extended Career Preparation; Food Science; Practicum in Culinary Arts
TRAVEL, TOURISM, AND ATTRACTIONS	Principles of Hospitality and Tourism	Professional Communications	Entrepreneurship; Global Business; Sports and Entertainment Marketing	Career Preparation I and Extended Career Preparation
HUMAN SERVICES				
FAMILY AND COMMUNITY SERVICES	Principles of Human Services; Professional Communications	Child Development; Dollars and Sense; Lifetime Nutrition and Wellness	Family and Community Services; Interpersonal Studies	Career Preparation I and Extended Career Preparation
HEALTH AND WELLNESS	Principles of Human Services	Lifetime Nutrition and Wellness	Interpersonal Studies	Career Preparation I and Extended Career Preparation
INFORMATION TECHNOLOGY				
NETWORKING SYSTEMS	Computer Science I	AP Computer Science Principles; Principles of Information Technology	Internetworking Technologies I (Cisco CCNA I & II)	Career Preparation I and Extended Career Preparation; Internetworking Technologies II (Cisco CCNA III & IV)
WEB DEVELOPMENT	Principles of Information Technology; Professional Communications	Computer Science I	Web Design	Career Preparation I and Extended Career Preparation
LAW AND PUBLIC SERVICE				
LAW ENFORCEMENT	Professional Communications	Business Information Management (BIM)	Principles of Law, Public Safety, Corrections, and Security; Law Enforcement I	Forensic Science; Law Enforcement II
SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS				
CYBERSECURITY	Computer Science I	AP Computer Science Principles; Principles of Information Technology	AP Computer Science A; Internetworking Technologies I (Cisco CCNA I & II)	Internetworking Technologies II (Cisco CCNA III & IV)
ENGINEERING	Introduction to Engineering Design (PLTW)	Engineering Science (PLTW)	Aerospace Engineering (PLTW); Digital Electronics (PLTW); Engineering Design and Presentation I	Engineering Design and Development (PLTW); Honors Scientific Research and Design
PROGRAMMING AND SOFTWARE DEVELOPMENT	Computer Science I	AP Computer Science Principles	Computer Science II; AP Computer Science A	Career Preparation I and Extended Career Preparation; Computer Science III Honors
TRANSPORTATION, DISTRIBUTION, AND LOGISTICS				
AUTOMOTIVE	Professional Communications	Business Information Management (BIM)	Automotive Technology I: Maintenance and Light Repair; Collision Repair	Automotive Technology II: Automotive Service; Career Preparation I and Extended Career Preparation; Paint and Refinishing

For more information, visit our website: www.pisd.edu/cte-programs-of-study

https://www.pisd.edu/Page/27251

Course Selection Sheet

We are going to go over this together to plan your 7 period day

PLANO Independent School District

STUDENT NAME:	STUDENT ID:
PARENT SIGNATURE:	DATE:

12th Grade Course Selection Guide

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/courseinfo/cte

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	Business and Industry	Multi-Disciplinary	Public Service	STEM
Social Studies Languages Other Than English (LOTE) Fine Arts English	CTE Program of Study: _____	Workforce Foundations Subjects Advanced Classes	Junior Reserve Officer Training Corps (JROTC) CTE Program of Study: _____	Computer Science Math Science CTE Program of Study: _____

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

1. English 4 (choose one)

Eng 4 (104001) | Eng 4 H (104031) | Eng 4 AP (104051) | Eng Literature Dual Enrollment (104331) | Eng Lang Dual Enrollment (104231) | College Prep English (107051)

2. Math (choose one)

Math Models (153501) | ALG 2 (154001) | ALG 2H (154031) | College Prep Math (159651) | Adv Quan Reas (157001) | Statistics (158001) | Statistics AP (158051) | Statistics Dual Credit (158131) | Digital Electronics (556351)

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) | Accounting 2 (355101)

3. Science (choose one)

Anatomy and Phys (204101) | Chem (205001) | Chem H (205031) | Chem AP (205151) | Bio Dual Credit (204231) | Bio AP (204151) | Earth and Space (207501) | Engineering Design (206501) | Food Sci (552251) | Forensic Sci (555401) | Environmental Careers Pract H (207031)

Engineering Sci (556201) | Env Systems (208201) | Env Science AP (208251) | Physics (206001) | Physics 1 & Physics 2 AP (20615Q & 20625Q) | Physics C Mech & Elec AP (20635Q & 20645Q) | Scientific Research 1,2 or 3 H (208001, 208131, 208231) | Astronomy (208101)

4. Social Studies (choose BOTH a Gov and Econ class)

Economics (255008) | Economics: Macro AP (255058) | Economics: Micro AP (255258) | Economics Dual Credit (25533B) | Personal Financial Literacy and Economics (259008)

Government (254008) | Government AP (254058) | Government Dual Credit (254238)

.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 took level 1 (example Span 1) in 11th grade, select level 2 of that language 12th 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 (505131)

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. _____

Endorsement

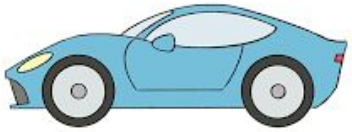
Students may earn one or more endorsements as part of their high school diploma. An endorsement consists of a sequence of courses that are grouped together by interest or occupational skill. They provide students with in-depth knowledge of a subject area or a high-wage, high-skill, and in-demand occupation. Every career and technical education (CTE) Program of Study leads to an endorsement. Students earn an endorsement by completing four credits each in both math and science, two additional elective credits, and the curriculum requirements for the endorsement. Students can choose from five endorsement areas.

Circle your Endorsement choice, if selecting a CTE Program of study write it on line.

Choose an arrival time

REG ARRIVAL (9:05)

or



EARLY ARRIVAL (8:00)

*** You must have your own transportation for Early Arrival.**

1. English

Choices: CIRCLE ONE

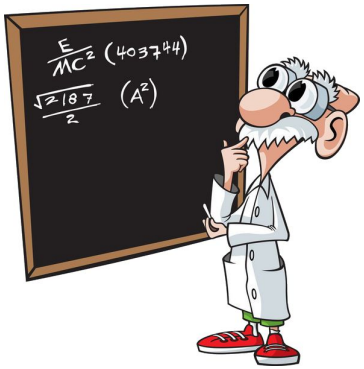
Eng 4 (104001)	Eng. 4H (104031)	Eng 4 AP (104051)	*Eng Literature Dual Enrollment (104331)	*Eng Lang Dual Enrollment (103231)	College Prep English (107051)

*Dual credit requires you to apply and be accepted into Collin College.

1. English 4 (choose one)

Eng 4 (104001)	Eng 4 H (104031)	Eng 4 AP (104051)	Eng Literature Dual Enrollment (104331)	Eng Lang Dual Enrollment (104231)	College Prep English (107051)

2. Math



Choices: CIRCLE ONE

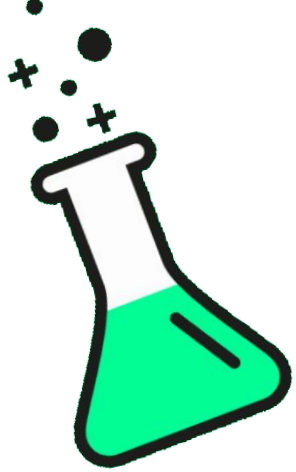
Math Models (153501)	ALG 2 (154001)	ALG 2H (154031)	College Prep Math (159651)	Adv Quan Reas (157001)	Statistics (158001)	Statistics AP (158051)	*Statistics Dual Credit (158131)	Digital Electronics (556351)
Pre-Cal (155001)	Pre-Cal AP (150651)	*Pre-Cal Dual Credit (155131)	Calculus AB AP (159151)	Calculus BC AP (159251)	*Calculus Dual Credit (159301)	Computer Science A AP (401051)	Accounting 2 (355101)	

*Dual credit requires you to apply and be accepted into Collin College.

2. Math (choose one)

Math Models (153501)	ALG 2 (154001)	ALG 2H (154031)	College Prep Math (159651)	Adv Quan Reas (157001)	Statistics (158001)	Statistics AP (158051)	Statistics Dual Credit (158131)	Digital Electronics (556351)
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)	Accounting 2 (355101)	

3. Science



Choices: CIRCLE ONE

Anatomy and Phys (204101)	Chem (205001)	Chem H (205031)	Chem AP (205151)	*Bio Dual Credit (204231)	Bio AP (204151)	Earth Systems (207501)	Engineering Design (206501)		Food Sci (552251)
Forensic Sci (555401)	Engineering Sci (556201)	Env Systems (208201)	Env Science AP (208251)	Physics (206001)	Physics 1 AP (206151)	Physics 2 AP (206251)	Physics C Mech AP (20635Q)		Physics C Elec AP (20645Q)
Scientific Research H (208001)		Astronomy (208101)							

*Dual credit requires you to apply and be accepted into Collin College.

3. Science (choose one)

Anatomy and Phys (204101)	Chem (205001)	Chem H (205031)	Chem AP (205151)	Bio Dual Credit (204231)	Bio AP (204151)	Earth Systems Sci (207501)	Engineering Design (206501)	Food Sci (552251)	Forensic Sci (555401)	Environmental Careers Pract (207031)
Engineering Sci (556201)	Env Systems (208201)	Env Science AP (208251)	Physics (206001)	Physics 1 & Physics 2 AP (20615Q & 20625Q)		Physics C Mech & Elec AP (20635Q & 20645Q)		Scientific Research 1,2 or 3 H (208001, 208131, 208231)		Astronomy (208101)

4. Social Studies

Choices: CIRCLE ONE

Economics (25500B)

Economics: Macro AP (25505B)

*Economics Dual Credit (25533B)

Personal Financial Lit. & Econ (25900B)

NEW: Meets Econ grad requirement

Government (25400B)

Government AP (25405B)

* Government Dual Credit (25415B)

*Dual credit requires you to apply and be accepted into Collin College.

4. Social Studies (choose BOTH a Gov and Econ class)

Economics (25500B)

Economics: Macro AP (25505B)

Economics: Micro AP (25525B)

Economics Dual Credit (25533B)

Personal Financial Literacy and Economics (25900B)

Government (25400B)

Government AP (25405B)

Government Dual Credit (25423B)

Other Requirements

Remember you must have the following required courses to graduate

- Health – .5 Credit
- Speech Communications – .5 Credit
- Fine Art – 1.0 Credit
- PE – 1.0 Credit
- Foreign Language – 2.0 Credits

5. Foreign Language or Elective

Choices: CIRCLE ONE OR WRITE IN ELECTIVE

If you took level 1 (example Span 1) in 11th grade, select level 2 of that language 12th 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)

GERMAN 3H (503231)	GERMAN 4 AP (504251)	ASL 2 (500201)	ASL 3 (500301)	CHINESE 3H (503631)	CHINESE 4 AP (504651)

Other elective if Foreign Language is complete: _____

Write in another elective from back of sheet if your 2 credits of Foreign Language are complete.

5. Foreign Language or Elective - If you took level 1 (example Span 1) in 11th grade, select level 2 of that language 12th grade. If you have completed your two required language credit 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 (505131)

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

Senior Release Period

(Single Senior Release): A senior who meets the following criteria may be eligible to take only 6 classes:

- Must be on the Foundation with Endorsement Graduation Plan
- Must have passed all EOC exams
- Must have completed 17 credits by mid-term 11th grade
- Must have parental approval

(Double Senior Release): A senior who meets the following criteria may be eligible to take only 5 classes:

- Must be on the Foundation with Endorsement Graduation Plan
- Must have passed all EOC exams
- Must have completed 17.5 credits by mid-term 11th grade
- Must have parental approval AND must be enrolled in 3 or more AP or IB courses per semester.

6. Requirement or Elective

Choices: **WRITE IN ELECTIVE FROM BACK OF PAGE**

6. Requirement or Elective – choose 1 full-year elective or 2 semester-long electives from the course list. Remember your required courses and your Endorsement or Program of Study courses you may need to take.

Senior High School Courses 2022-2023

ENGLISH & READING
^American Studies
English 3, 3H 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
Computer Science A AP
Adv Quant Reasoning
Statistics
Statistics AP
PreCalculus
PreCalculus H
Calculus AB AP
Calculus BC AP
Digital Electronics
Accounting II H

SCIENCE
Anatomy & Phys
^Biology AP
Chemistry 1 or Chemistry 1H
^Chemistry AP
Earth & Space Sci
Eng Design & Problem Solving
Engineering Science
Environ Systems
Environ Sci AP
Food Science
Forensic Science
Physics 1 or 1H
Physics 1/2 AP
Physics C Mechanics AP
Physics C Electricity & Mag AP
Sci Research H

SOCIAL STUDIES
World Geography
World History
^American Studies
U.S. History
U.S. History AP
Euro History AP
Afr. Amer. Studies
Mex. Amer. Studies
Economics
Economics: MAC AP
Economics: MIC AP
Government
Government AP
Comparative Govt AP
Contemporary World Issues
Psychology
Psychology AP
Sociology
Sociology Honors

FOREIGN LANGUAGE
Am Sign Lang 1, 2 & 3
Chinese 3 Honors
Chinese 4 AP
French 3 Honors
French 4 AP
French 5 Honors
German 3 Honors
German 4 AP
Spanish 1
Spanish 2
Spanish 3 or 3 Hon
Spanish 4 & 4 AP
Spanish 5 AP

AGRICULTURE
Ag Mechanics & Metal Tech PESH, PSHS
#^ Ag Structures Design & Fabrication PESH, PSHS
Equine Science
Floral Design (Fine Art)
Advanced Floral Design
Horticulture
Landscape Design and Management
Livestock Production
Professional Standards in Agribusiness
Turf Grass Management
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
Audio/Video Prod I
#^ Audio/Video Prod II
Digital Design and Media Production
Digital Media
Fashion Design I
#^Fashion Design II
Graphic Design I
^Graphic Design I/Lab
#^ Graphic Design II
Video Game Design

BUSINESS, MARKETING, & FINANCE
Accounting I
Accounting II H (math credit)
Bus Info Management
Business Law
Entrepreneurship
Fashion Marketing
Global Business
Principles of Business, Marketing, & Finance (11)
Social Media Marketing
Sports & Entertainment Marketing
Virtual Business

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

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
Dollars & Sense
Family & Community Services
Interpersonal Studies
Lifetime Nutrition & Wellness
Principles of Human Services

INFORMATION TECHNOLOGY
Internetworking Technologies I
Internetworking Technologies II
Principles of Information Technology
Web Design

JOURNALISM
Journalism
Newspaper **
Photojournalism **
Yearbook **

LAW & PUBLIC SERVICE
Principles of Law, Public Safety, Corrections, & Security
Forensic Science (science credit) PESH, PSHS
Law Enforcement I
Law Enforcement II

STEM
Aerospace Engineering
Digital Electronics (math credit)
Engineering Design & Development
Engineering Design & Problem Solving (science credit) PSHS
Engineering Science (science credit)
Computer Science I
Computer Science II
Computer Science III H
^ AP Computer Sci A (math credit)
Scientific Research & Design H

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

PHYS ED / HEALTH
JROTC 3
JROTC 4
Dance 1 (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)
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Football
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Soccer (girls)
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Softball spring (sem)
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Tennis
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Volleyball
Wrestling

SPEECH
Debate
Oral Interpretation
Professional Comm

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

COLLIN COLLEGE INDUSTRIES ACADEMY **
Biomedical Equipment Technology
Electrical Engineering Technology
Industrial Automation
Construction Management
Computer Aided Drafting & Design
HVAC
Welding Technology
Computer Networking

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
Course taught at specific campus
Senior Course
^ 2-hour class
** Application Required

7. Requirement or Elective

Choices: **WRITE IN ELECTIVE FROM BACK OF PAGE**

7. Requirement or Elective – choose 1 full-year elective or 2 semester-long electives from the course list. Remember your required courses and your Endorsement or Program of Study courses you may need to take.

Senior High School Courses 2022-2023

ENGLISH & READING
^American Studies
English 3, 3H 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
Computer Science A AP
Adv Quant Reasoning
Statistics
Statistics AP
PreCalculus
PreCalculus H
Calculus AB AP
Calculus BC AP
Digital Electronics
Accounting II H

SCIENCE
Anatomy & Phys
^Biology AP
Chemistry 1 or Chemistry 1H
^Chemistry AP
Earth & Space Sci
Eng Design & Problem Solving
Engineering Science
Environ Systems
Environ Sci AP
Food Science
Forensic Science
Physics 1 or 1H
Physics 1/2 AP
Physics C Mechanics AP
Physics C Electricity & Mag AP
Sci Research H

SOCIAL STUDIES
World Geography
World History
^American Studies
U.S. History
U.S. History AP
Euro History AP
Afr. Amer. Studies
Mex. Amer. Studies
Economics
Economics: MAC AP
Economics: MIC AP
Government
Government AP
Comparative Govt AP
Contemporary World Issues
Psychology
Psychology AP
Sociology
Sociology Honors

FOREIGN LANGUAGE
Am Sign Lang 1, 2 & 3
Chinese 3 Honors
Chinese 4 AP
French 3 Honors
French 4 AP
French 5 Honors
German 3 Honors
German 4 AP
Spanish 1
Spanish 2
Spanish 3 or 3 Hon
Spanish 4 & 4 AP
Spanish 5 AP

AGRICULTURE
Ag Mechanics & Metal Tech PESH, PSHS
#^ Ag Structures Design & Fabrication PESH, PSHS
Equine Science
Floral Design (Fine Art)
Advanced Floral Design
Horticulture
Landscape Design and Management
Livestock Production
Professional Standards in Agribusiness
Turf Grass Management
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
Audio/Video Prod I
#^ Audio/Video Prod II
Digital Design and Media Production
Digital Media
Fashion Design I
#^Fashion Design II
Graphic Design I
^Graphic Design I/Lab
#^ Graphic Design II
Video Game Design

BUSINESS, MARKETING, & FINANCE
Accounting I
Accounting II H (math credit)
Bus Info Management
Business Law
Entrepreneurship
Fashion Marketing
Global Business
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Social Media Marketing
Sports & Entertainment Marketing
Virtual Business

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

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Intro to Culinary Arts
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Scientific Research & Design H

TRANSPORTATION
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Course taught at specific campus
Senior Course
^ 2-hour class
** Application Required

Alternates

Choices: WRITE IN ALTERNATES FROM BACK OF PAGE

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. _____

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Environ Sci AP
Food Science
Forensic Science
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Physics C Electricity & Mag AP
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Professional Comm

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ASL IV

COLLIN COLLEGE INDUSTRIES ACADEMY**
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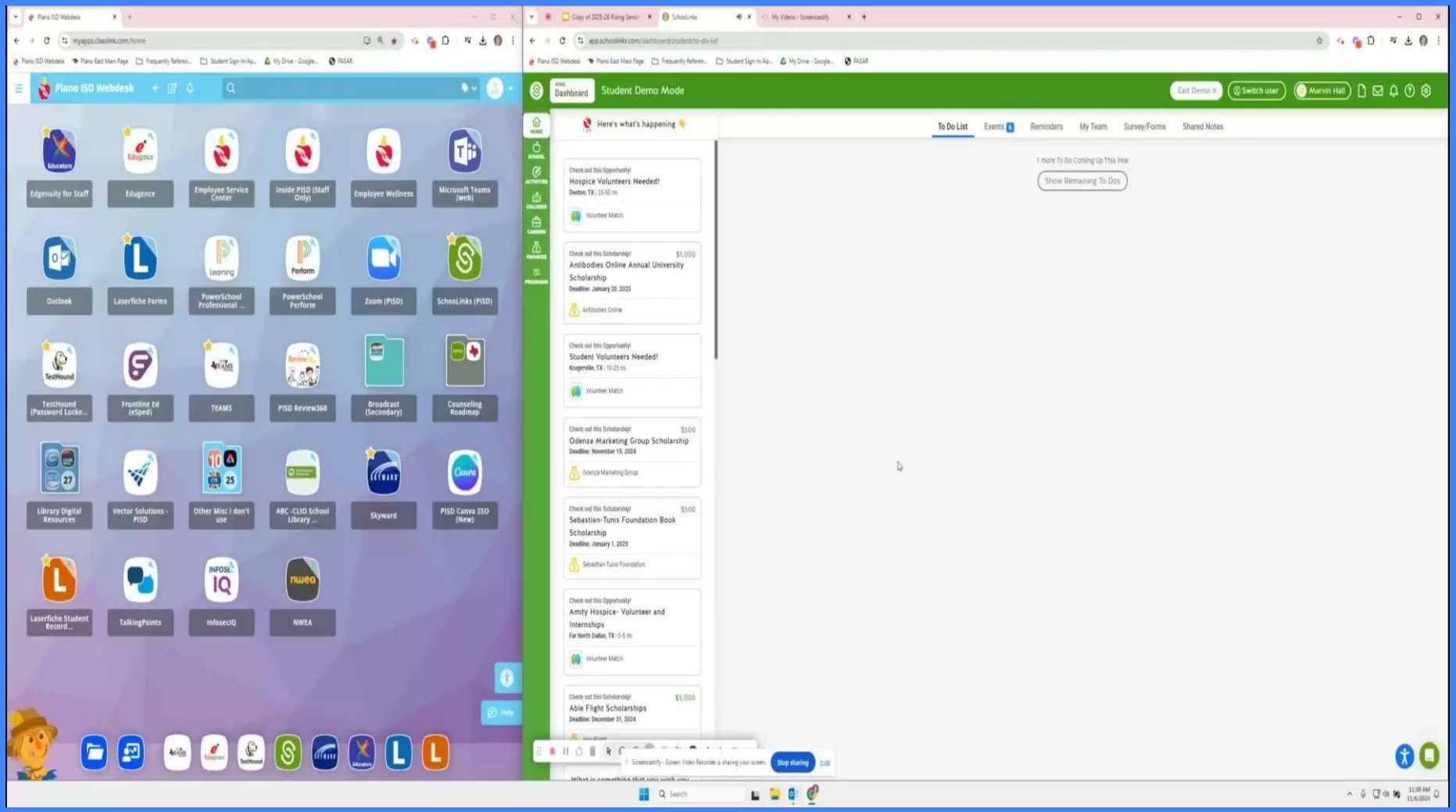
KEY
Semester Class
Course taught at specific campus
Senior Course
^ 2-hour class
** Application Required

You should have a 7 period day selected with alternates!

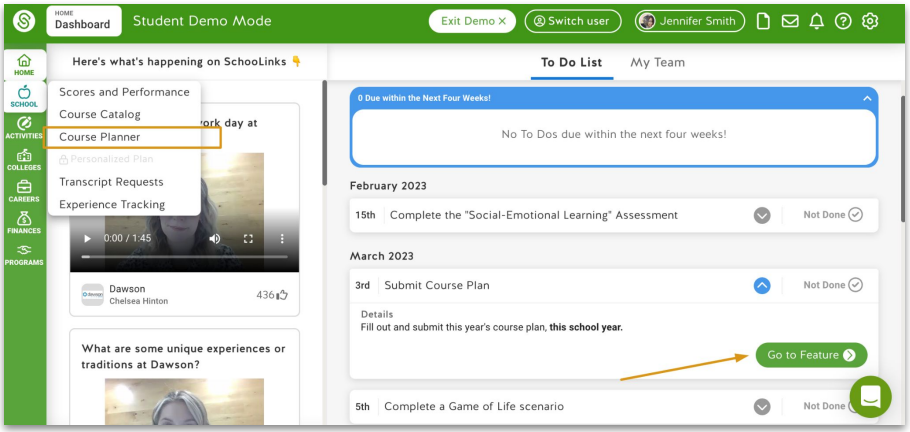
Entering Your Course Selections in SchooLinks


Plano ISD Webdesk
Edgenuity for Staff
Edugence
Employee Service Center
Inside PISD (Staff Only)
Employee Wellness
Microsoft Teams (web)
Outlook
Laserfiche Forms
PowerSchool Professional ...
PowerSchool Perform
Zoom (PISD)
SchooLinks (PISD)
TestHound (Password Locke...
Frontline Ed (eSped)
TEAMS
PISD Review360
Broadcast (Secondary)
Counseling Roadmap
Library Digital Resources
Vector Solutions - PISD
Other Misc I don't use
ABC-CLIO School Library ...
Skyward
PISD Canva SSO (New)
Laserfiche Student Record...
TalkingPoints
InfosecIQ
NWEA
Dashboard
Student Demo Mode
Exit Demo
Switch user
Marvin Hall
Here's what's happening
To Do List
Events
Reminders
My Team
Survey/Forms
Shared Notes
1 more To Do Coming Up This Year
Show Remaining To Dos
Hospice Volunteers Needed!
Antibodies Online Annual University Scholarship
Deadline: January 20, 2025
Student Volunteers Needed!
Odenza Marketing Group Scholarship
Deadline: November 15, 2024
Sebastian-Tunis Foundation Book Scholarship
Deadline: January 1, 2025
Amity Hospice- Volunteer and Internships
Able Flight Scholarships
Deadline: December 31, 2024
Stop sharing

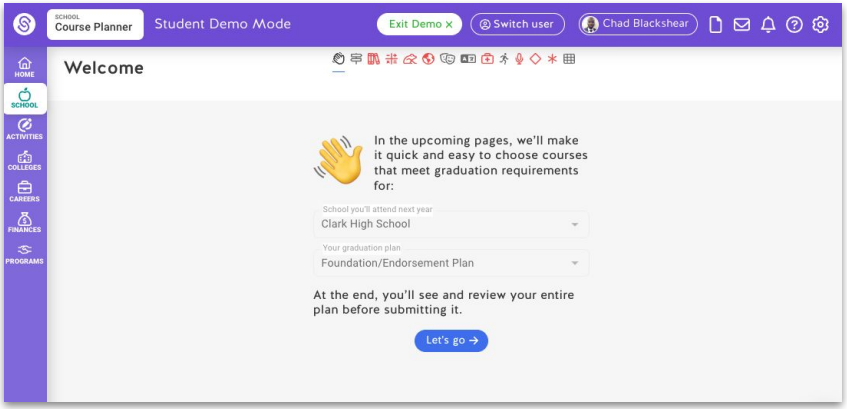
SchooLinks Course Selection

Getting Started with Course Selection for 8th-11th Students

- To access the Course Planner, click on the task from the To-Do list on your dashboard or by clicking on the **School** icon → **Course Planner**

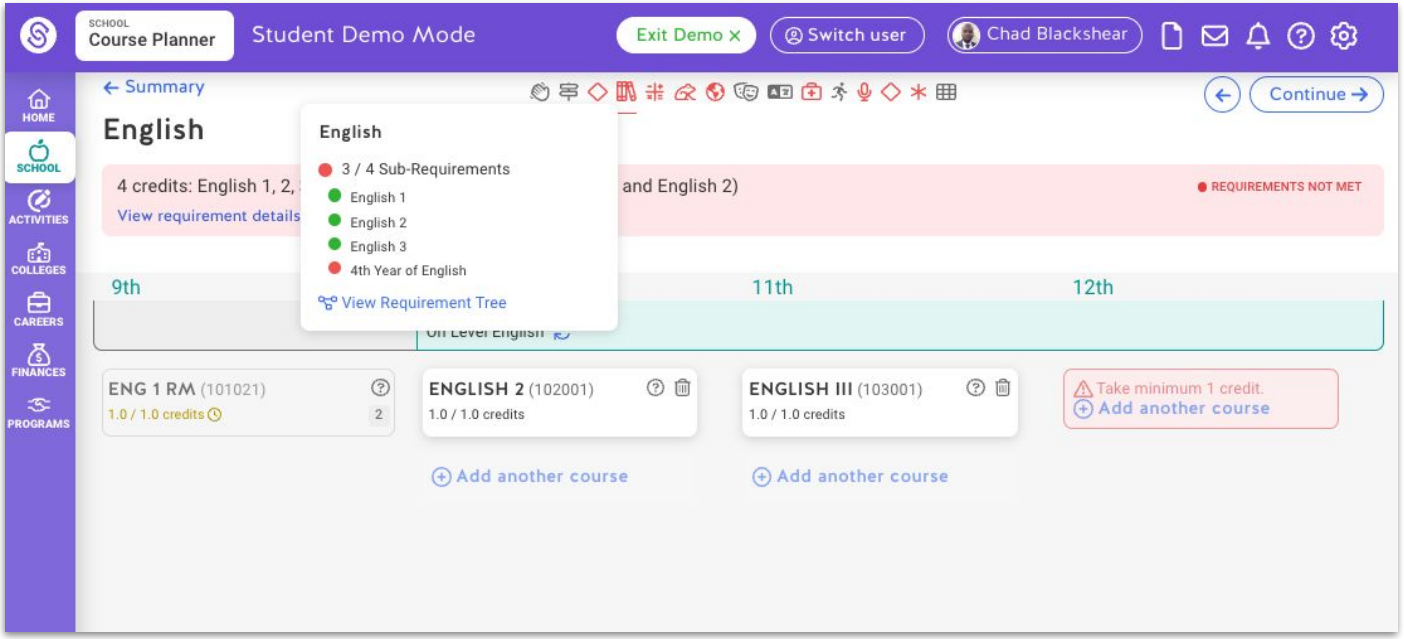


- First you will see the **Welcome Page** to get started. Click ***Let's Go*** to get started. The first section you will complete is the **Endorsement and Program of Study** selection

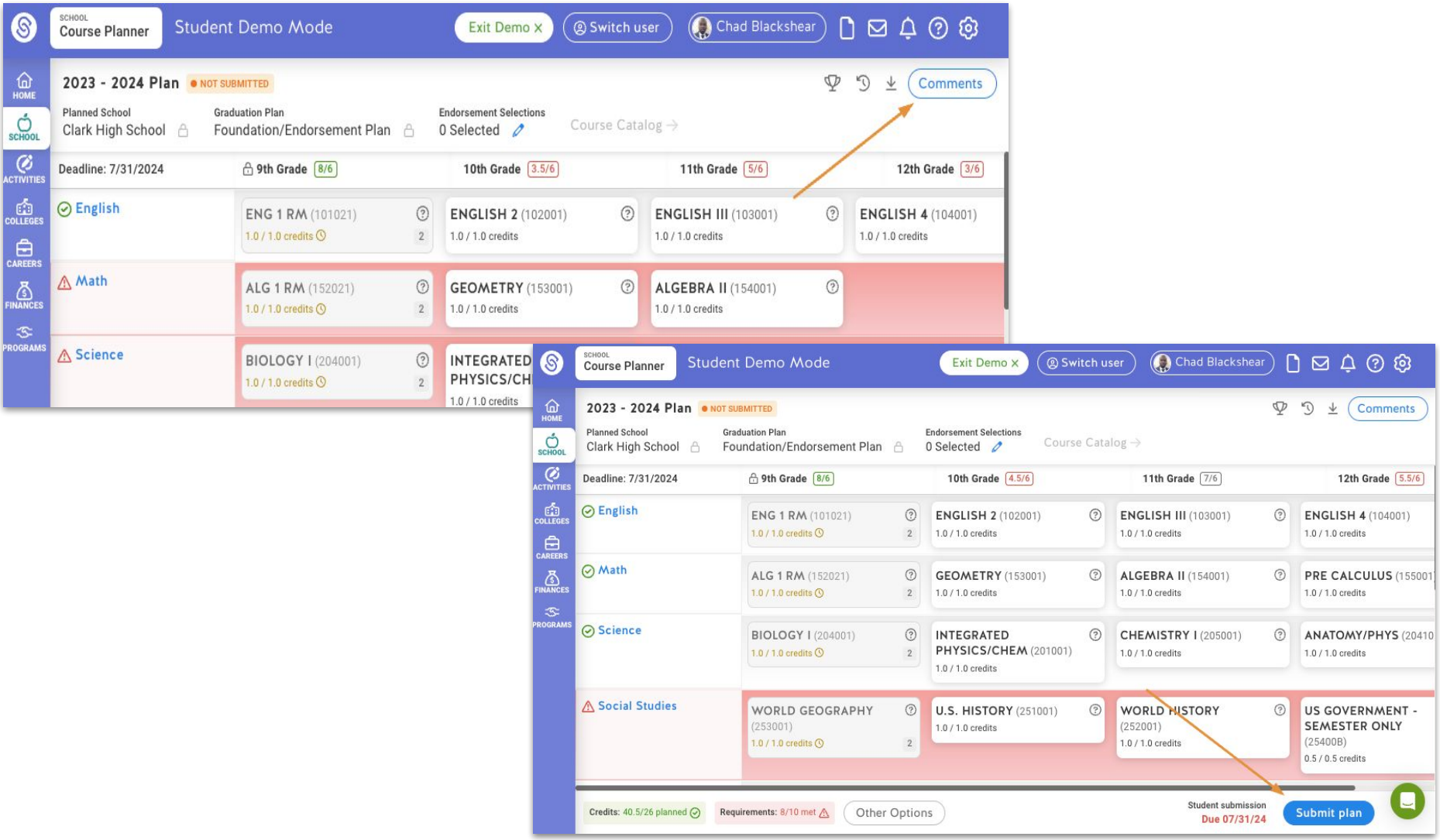


SchooLinks Course Selection

- In each subject, you will select the courses you plan to take. To add a course, click “Add another course.” To remove a course, click on the trashcan. Click on **View Requirements** to confirm which requirements have been met.



- If you have questions or a note for your counselor, use the **Comments** section.
- Once all of your courses for the next school year have been added, review your plan, and click **“Submit Plan”**. If there are any errors on your plan, review the errors as needed.



Counselor Conferences

Nov 11th - Dec 20th

Rising 12th graders will meet individually with their Counselor Nov 11 - Dec 20 to turn in Course Selection forms and discuss your future schedule.

You must bring your Chromebook on the day your class comes to the counseling office for your course selection meeting.

Important Dates!

- Course Selection Changes:
  - We will have a window sometime in February to view your selections and submit changes on a Google Form.
- Applications:
  - Make note of due dates for courses which require an application (Clinicals, Yearbook, etc.).
  - The information is located on the Plano East website.

College Application Process

During the month of April the Counselors will share information on the college application process with all Juniors, including:

- applications
- transcripts
- testing
- recommendation letters

Get Started with

College Application Manager

11th Grade Timeline

Listed below are tasks to work on to prepare for your senior year

- Make a plan
- Research/Visit Colleges
- Testing
- Build your resume
- Begin applying - some applications will open July/August 1st
- Scholarships

School Day SAT Reminder for all 11th graders.

Date	March, 5th, 2025
Time	9:00 AM
Location	Plano East Senior High

Follow Us!

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@planoeastcounsel