

*Hey Future  
Sophomores!!*

# **Jasper HS 10th Grade Academic Advising Class of 2029**



# **2026-2027 Course Registration is a 2-step process**

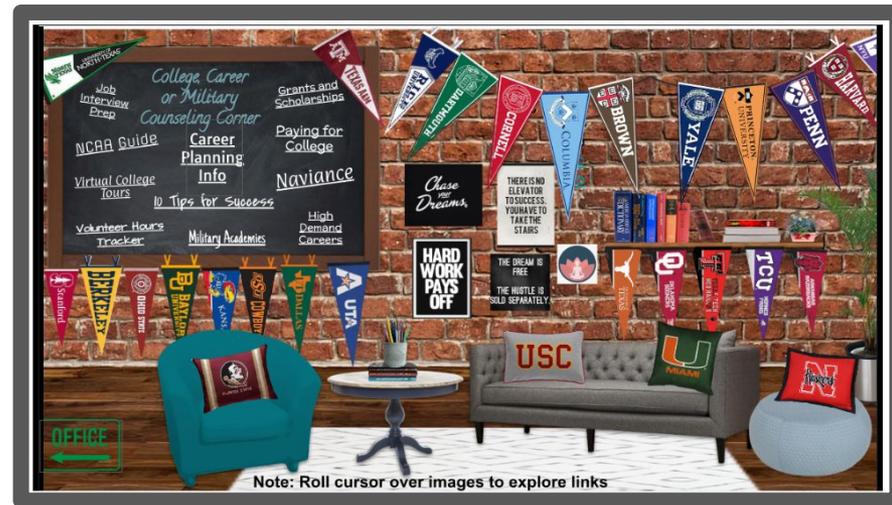
- 1.** Complete the paper copy of registration paperwork.
- 2.** Complete electronic submission through SchooLinks.

# **2026-2027 Course Registration is a 2-step process**

- 1.** Counselors will have 2 work sessions for families (student and parents) the afternoon of January 5th and evening of January 6th. Families can sign up through SignUpGenius.
- 2.** Counselors will work with any student who has not completed course registration through Geography classes January 7-14.

# Jasper Counselors

[Counseling / Counseling Team \(pisd.edu\)](http://pisd.edu)



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# Graduation Requirements

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



# Graduation Credits

What have you completed & what do you need?



Credits

Required

Subject

4	English (I, II, III, IV)
4	Math (Algebra I, Geometry, and 2 advanced math class)
4	Science (Biology, IPC or Chemistry and 2 advanced science class)
4	Social Studies (Geography, World History, US History, Government and Economics)
2	Language Other than English (LOTE)
1	PE
0.5	Health (or Health Science Theory)
0.5	Speech (Prof Comm, Debate, Oral Interp or AVID)
1	Fine Art (Dance, Band, Choir, Orchestra, Theater, Art, Floral Design)
5	Electives (Use your Program of Study/Endorsement to help determine your electives.)

**26 credits total to graduate**

# Plan to maintain balance

- Academics
- Extracurricular activities
- Social and family obligations



Look ahead to future goals and select courses that help prepare you and broaden your experience

# Course Selection Guide



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

## 9<sup>th</sup> 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/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.

<b>Arts and Humanities</b> Social Studies Languages Other Than English (LOTE) Fine Arts English	<b>Business and Industry</b> CTE Program of Study: _____	<b>Multi-Disciplinary</b> Workforce Foundations Subjects Advanced Classes	<b>Public Service</b> Junior Reserve Officer Training Corps (JROTC) CTE Program of Study: _____	<b>STEM</b> Computer Science Math Science CTE Program of Study: _____
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**Choose 1 from each area to create your 7-period day.**

<b>1. English 1 (choose one)</b> ENG 1 (101001)    ENG 1 HONORS (101031)    ENG 1 HONORS/HUMANITIES (101041)
<b>2. Math (choose one)</b> If you had Math 8 in 8 <sup>th</sup> grade, you will select Alg 1 or Alg 1 Honors. If you completed Algebra 1 Honors in 8 <sup>th</sup> grade, you will select Geometry or Geometry Honors. If you completed Geometry Honors in 8 <sup>th</sup> grade, you will select Algebra 2 Honors. ALG 1 (152001)    ALG 1 HONORS (152031)    GEOMETRY (153001)    GEOMETRY HONORS (153031)    ALGEBRA 2 (154001)    ALGEBRA 2 HONORS (154031)
<b>3. Science (choose one)</b> BIOLOGY (204001)    BIOLOGY Honors (204031)
<b>4. Social Studies (choose one)</b> W GEOG (253001)    W GEOG HONORS (253031)    AP HUMAN GEOG (253251)
<i>.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.</i>
<b>5. Foreign Language or other elective</b> - If you have not started your required 2.0 language credits, we recommend you begin that in 9 <sup>th</sup> grade. If you took level 1 (example Span 1) in middle school, select level 2 of that language this year. If you have completed your two required language credits, you may select another elective. SPAN 1 (501401)    SPAN 2 (502401)    FRENCH 1 (501101)    FRENCH 2 (502101)    ASL 1 (500101)    CHINESE 1 (501601) Other elective if Foreign Language is complete: _____
<b>6. Requirement or Elective</b> - choose 1 full-year elective or 2 semester-long electives from the course list. _____
<b>7. Requirement or Elective</b> - choose 1 full-year elective or 2 semester-long electives from the course list. _____
<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. Full-year alternate courses: 1. _____ 2. _____ 3. _____ One-semester alternate courses: 1. _____ 2. _____ 3. _____

Choices: CIRCLE ONE for “each” subject

6 Alternate Courses are required.

# PISD CTE Center



# Plano ISD CTE Programs of Study

# Programs at the new Plano ISD CTE Center



## Agriculture, Food, & Natural Resources

Animal Science  
Agricultural Technology & Mechanical Systems  
Plant Science



## Architecture and Construction

*Architectural Design*  
Interior Design  
*Construction Technology*  
*Building Maintenance*



## Arts, AV Technology, and Communications

Animation  
Fashion Design  
*Graphic Design*  
Video Game Programming  
*Audio Video Production*



## Business, Marketing and Finance

*Accounting & Financial Services*  
*Business Management*  
*Entrepreneurship*  
*Marketing & Sales*



## Education and Training

Teaching and Training



## Engineering

Engineering Foundations



## Health Science

Nursing, Diagnostic, and Therapeutic Services  
*Radiology*  
*EMT*



## Hospitality and Tourism

*Culinary Arts*  
*Hospitality and Tourism Management*



## Human Services

Health and Wellness  
*TONI&GUY Cosmetology*



## Information Technology

*Cybersecurity*  
Programming & Software Development



## Law and Public Service

Law Enforcement



## Manufacturing

*Electronics Technology*  
*Robotics Technology*  
*Welding*



## Transportation, Distribution, and Logistics

Automotive Technology  
*Paint & Collision Repair*

# What can I take next year?

## High School Courses 2026-2027

### English

101001 English 1  
101031 English 1 Honors  
101041 Humanities I English 1 Honors  
102001 English 2 (10)  
102031 English 2 Honors (10)

### Reading

105101 Academic Literacy 1  
105201 Academic Literacy 2 (10)

### Math

152001 Algebra 1  
152031 Algebra 1 Honors  
153001 Geometry  
153031 Geometry Honors  
154001 Algebra 2  
154031 Algebra 2 Honors  
150651 AP Pre-Calculus  
159251 AP Calculus BC

### Science

204001 Biology  
204031 Biology Honors  
201001 IPC (10)  
205001 Chemistry (10)  
205031 Chemistry Honors (10)  
556201 Engineering Science (10)  
208001 Scientific Research & Design H (10)  
208251 Environmental Science AP

### Social Studies

253001 World Geography  
253031 World Geography Honors  
253251 AP Human Geography  
252001 World History  
252031 World History Honors  
252151 AP World History (10)  
252041 Humanities II AP World History (10)  
256051 AP European History (Elective) (10)

### Languages Other Than English (LOTE)

500101 American Sign Lang 1  
500201 American Sign Lang 2 (10)  
501601 Chinese 1  
502601 Chinese 2 (10)  
501101 French 1  
502101 French 2  
503131 French 3 Honors  
501401 Spanish 1  
502401 Spanish 2  
503431 Spanish 3 Honors  
504451 Spanish 4 AP

### Agriculture

55115Q Horticulture (sem;1cr)  
55155B Landscape Design (sem)  
55130Q Livestock & Poultry Production (sem;1cr)  
55170Q Princ. Ag. Food & Res. (sem;1cr)  
55105B Small Animal Mgmt (sem)

### Architecture and Construction

CT20110 Principles of Architecture (at CTE Center)  
CT20120 Architectural Design I (10) (at CTE Center)  
CT21120 Principles of Construction (at CTE Center)  
CT22120 ^Construction Technology I (10) (at CTE Center)  
CT22130 ^Building Maintenance Technology I (10) (at CTE Center)  
CT202120 Computer Aided Drafting for Architecture (10) (at CTE Center)

### Arts, A/V Tech, and Communications

558001 Animation 1  
40380Q Prin of Arts, A/V Tech, Comm (sem;1cr)  
40360Q Video Game Design (sem;1cr)  
558201 Video Game Programming  
CT556801 Graphic Design and Illustration I (at CTE Center)  
CT402001 Audio Video Production I (at CTE Center)  
CT403001 Digital Design Media Prod (at CTE Center)  
CT403901 Digital Audio Technology I (at CTE Center)

### Business, Marketing, and Finance

35100Q Principles of Bus. Mktg. Fin (sem;1 cr)  
352001 Foundations of Business Communication  
55500Q Entrepreneurship I (sem;1 cr)

### Communications

45350B Prof. Communications (sem)  
451601 Debate 1  
452601 Debate 2(10)  
451701 Oral Interp 1  
452701 Oral Interp 2 (10)

### Engineering

55640Q Principles of Applied Engineering (sem;1cr)  
556001Q Int Comp-Aided Design and Drafting (sem; 1cr)  
556201 Engineering Science (10) (science credit)

### Health Education

30100B Health (sem;5cr)

### Health Science

55410Q Medical Terminology (sem;1cr)  
55420Q Principles of Health Sci. (sem;1cr)  
CT554431 Health Science Theory (at CTE Center)  
554431 Health Science Theory (10, meets health req.)

### Hospitality and Tourism

55550Q Introduction to Culinary Arts (sem;1cr)  
CT553201^ Culinary Arts (10) (at CTE Center)  
CT562301 Travel & Tourism Mgmt.(10) (at CTE Center)  
CT562401 Tourism Marketing Concepts and Applications (10) (at CTE Center)

### Human Services

55200Q Principles of Human Services (sem;1cr)  
55230Q Child Development (sem;1cr)  
55240B Dollars and Sense (sem)  
55260B Lifetime Nutrition and Wellness (sem)

### Information Technology

401001 Computer Science I (Alg 1 co-req)  
402001 Computer Science II (10)  
403701 AP Computer Science Principles  
555901 Foundations of Cybersecurity  
CT556601 Internetworking Technologies I (10) (at CTE Center)  
CT302130 Digital Forensics (10) (at CTE Center)

### Law Enforcement

55520Q Principles of Law, Public Safety, Corrections, and Security (sem;1cr)

### Manufacturing

CT231101 Principles of Manufacturing (at CTE Center)  
CT564101 Blueprint Reading for Manufacturing (at CTE Center)  
CT231201 Introduction to Welding (at CTE Center)  
CT231300 Welding I (10) (at CTE Center)  
CT567001 Robotics I (10) (at CTE Center)  
CT566001 Manufacturing Engineering Technology I (10) (at CTE Center)  
CT101301 AC/DC Electronics (10) (at CTE Center)  
CT564001 CTE Project Based Research (10) (at CTE Center)

### Transportation, Distribution and Logistics

CT597001 Auto Basics (at CTE Center)  
CT557401 Basic Collision Repair (at CTE Center)  
CT557101 ^Collision Repair (10) (at CTE Center)

### Journalism

106441 Yearbook 1  
106501 Yearbook 2 (10)

### Art

451001 Art 1 2D Drawing  
452081 Art 1 3D Sculpture  
451031 Art 1 2D Drawing Honors  
456131 Art 1 3D Sculpture Honors  
452001 Art 2 2D Drawing (10)  
456201 Art 2 3D Sculpture (10)  
452031 Art 2 2D Drawing Honors (10)  
452061 Art 2 3D Sculpture Honors (10)  
451501 Art and Media Communications  
455501 Unified Art 1

### Dance

451871 Dance 1 (Fine Arts Credit)  
452871 Dance 2 (Fine Arts Credit) (10)

### Music

451101 Band 1  
452101 Band 2  
451191 Jazz Band 1 +  
452191 Jazz Band 2 +  
452201 Choir 1  
452201 Choir 2  
451301 Orchestra 1  
452301 Orchestra 2  
456501 Unified Choir 1

### Theatre

451801 Theatre Arts 1  
452801 Theatre Arts 2 (10)  
455101 Theatre: Production 1+  
455201 Theatre: Production 2+ (10)  
451901 Theatre Tech 1  
452901 Theatre Tech 2 (10)  
456601 Unified Theatre 1

### Other Electives

951601 AVID 1 <  
951701 AVID 2 <(10)  
952501 PAL < (10)  
952601 Peer Assistance  
10350B Literary Games (sem)  
10310B Creative Writing (sem)  
951551 AP Capstones: AP Seminar

### ROTC (counts as PE)

953101 ROTC 1  
953201 ROTC 2 (10)

### PE

451851 Dance 1 (PE Credit)  
452851 Dance 2 (PE Credit) (10)  
301241 Partners PE 1 (year)  
301242 Partners PE 2 (year)  
301701 PE Lifetime Fitness and Wellness  
302711 PE Lifetime Recreation and Outdoor Pursuits  
302721 PE Skill-Based Lifetime Activities  
306101 Cheer! 1 @  
306102 Cheer 2 @ (10)  
307101 Drill Team 1 @  
307102 Drill Team 2 @ (10)  
307151 Drill Team Prep  
308101 Off Campus PE 1 (application/fee) <  
308102 Off Campus PE 2 (application/fee) <

### UIL Athletics

(competitive sports; cuts may be made)  
304001 304002 Baseball Condition\* fall (sem)  
304101 304102 Baseball\* spring (sem)  
304201 304202 Basketball\* (boys)  
303001 303002 Basketball\* (girls)  
304301 304302 Cross Country\* boys fall(sem)  
303101 303102 Cross Country\* girls fall (sem)  
305101 305102 Diving\*  
304401 304402 Football\* (open enrollment)  
305201 305202 Golf\*  
304501 304502 Soccer\* (boys)  
303201 303202 Soccer\* (girls)  
303301 303302 Softball Condition\* fall (sem)  
303401 303402 Softball\* spring (sem)  
305301 305302 Swimming\*  
305401 305402 Tennis\*  
303501 303502 Track\* (girls) spring (sem)  
304601 304602 Track\* (boys) spring (sem)  
303601 303602 Volleyball\*  
304701 304702 Wrestling\* (open enrollment)

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/coursecatalog](http://www.pisd.edu/coursecatalog)

(10) reserved for 10th grade only

\* may need to travel off campus

+ audition required

@ tryout required

< application required

^ 2-hour course

- Course offerings and Programs of Study at PISD's new CTE Center
- Programs of Study
- PISD Academic Course Guide and High School Courses
- Plano for your Future Academic Guide

# Four Year Plan

It is a fluid document that helps you plan and review your course selections for your four years of high school.



TENTATIVE:

Jasper High School

Four-Year Plan: Foundation/Endorsement – 2020-2021

Course Guide: <http://www.nisd.edu/students/courses>

Name:	ID #:	Grade: 10	Total Credits Earned:	(as of: )
9 <sup>th</sup>		10 <sup>th</sup>	Credits	11 <sup>th</sup>
1. English 1	1	1. English 2	1.0	1. English 3
2. Social Studies: World Geography	1	2. Social Studies: W. History	1.0	2. Social Studies: US History
3. Math	1	3. Math	1.0	3. Math
4. Science: Biology	1	4. Science: Chemistry	1.0	4. Science: Physics
5. Foreign Language	1	5. Foreign Language	1.0	5. Elective
6. Elective	1	6. Elective	1.0	6. Elective
7. Elective	1	7. Elective	1.0	7. Elective
Other Credits:		Summer / eSchool		Summer / eSchool
		Credits		Credits
				12 <sup>th</sup>
				Credits

Required Subject Areas & Credits	Foundation/Endorsement Plan Students are eligible to apply for general admission to state colleges and universities	English Language Arts 4 <sup>th</sup> year English:	Math 3 <sup>rd</sup> and 4 <sup>th</sup> year Math:	Science 2 <sup>nd</sup> year Science:	Science 3 <sup>rd</sup> and 4 <sup>th</sup> year Science
English 4 credits	English 1, 2, 3, 4 <sup>th</sup> year choice (STAAR EOCs: English 1 and English 2)	<ul style="list-style-type: none"> <li>English 4</li> <li>Oral Interpretation 3</li> <li>Debate 3</li> <li>Yearbook 3 – if taken after English 3</li> <li>AP English Literature and Composition</li> <li>IB Language Studies A1 HL</li> <li>Professional Communication – if taken after English 3 – a ½ semester course which must be combined with another ½ semester course</li> <li>Literary Genres – if taken after English 3</li> <li>Creative Writing – if taken after English 3</li> </ul>	<ul style="list-style-type: none"> <li>Math Models</li> <li>Algebra 2</li> <li>Digital Electronics</li> <li>Statistics</li> <li>Accounting 2</li> </ul>	<ul style="list-style-type: none"> <li>IPC (Integrated Physics and Chemistry)</li> <li>Chemistry</li> </ul>	<ul style="list-style-type: none"> <li>Chemistry</li> <li>Physics</li> <li>Earth and Space Science</li> <li>Environmental Systems</li> <li>AP or IB Biology</li> <li>AP or IB Chemistry</li> <li>AP Physics 1</li> <li>AP Physics 2</li> <li>AP Physics C</li> <li>IB Physics</li> <li>AP Environmental Science</li> <li>IB Environmental Systems</li> <li>Anatomy and Physiology</li> <li>Food Science</li> <li>Forensic Science</li> <li>Scientific Research and Design</li> <li>Engineering Design and Problem Solving</li> <li>Engineering Science</li> </ul>
Math 4 credits	Algebra 1, Geometry, 3 <sup>rd</sup> year choice, 4 <sup>th</sup> year choice (STAAR EOC: Algebra 1)		<ul style="list-style-type: none"> <li>Algebra 2 is a prerequisite for the following courses:                             <ul style="list-style-type: none"> <li>Pre-Calculus</li> <li>Advanced Quantitative Reasoning</li> <li>AP Statistics</li> <li>AP Calculus AB</li> <li>AP Calculus BC</li> <li>Math Independent Study</li> <li>AP Computer Science A</li> </ul> </li> <li>Multivariable Calculus</li> <li>IB Mathematics SL</li> <li>IB Mathematics HL</li> <li>IB Further Mathematics HL</li> </ul>		
Science 4 credits	Biology, 2 <sup>nd</sup> year choice 3 <sup>rd</sup> year choice, 4 <sup>th</sup> year choice (STAAR EOC: Biology)				
Social Studies 4 credits	World Geography, World History, U.S. History, U.S. Government/Economics (STAAR EOC: US History)				
Fine Arts 1 credit	Art, Music, Theater, Dance, Principles and Elements of Floral Design				
Foreign Language 2 credits	Minimum of two years of the same language				
Health ½ credit	Health or 1.0 credit of Health Science Theory				
Physical Education 1 credit	PE Foundations, Dance, Athletics, Band, see catalog of choices				
Communication ½ credit	Professional Communications or 1 full credit of AVID 1, Oral Interpretation 1, or Debate 1				
Electives/Endorsement Choices	5 credits				
<b>TOTAL</b>	<b>26 Credits</b> Distinguished Level of Achievement is the Foundation/Endorsement Plan including Algebra 2. Students are eligible for top 10% automatic admission to state universities.	<ul style="list-style-type: none"> <li>All prerequisites must be met before taking a course.</li> </ul>	<ul style="list-style-type: none"> <li>All prerequisites must be met before taking a course.</li> </ul>	<ul style="list-style-type: none"> <li>All prerequisites must be met before taking a course.</li> </ul>	<ul style="list-style-type: none"> <li>All prerequisites must be met before taking a course.</li> </ul>

Signatures: Student \_\_\_\_\_ Parent \_\_\_\_\_ Counselor \_\_\_\_\_

Endorsement: Multidisciplinary / STEM / Business & Industry / Arts & Humanities / Public Services

# But Chemistry or IPC?

## Chemistry:

Chemistry is a more traditional learning experience

Notable Differences:

- Broad but detailed overview of Chemistry including thermodynamics, stoichiometry, gas laws, and acid-base chemistry
- These science classes currently require Chemistry as a prerequisite if you are interested in taking them your Junior year:
  - Anatomy & Physiology
  - AP Biology
  - Dual-Credit Biology
  - AP Chemistry
  - AP Environmental Science
  - Project Lead the Way Engineering Science

## IPC:

IPC is a more project based learning experience

Notable Differences:

- Exploring the Quantum World and Elementary Particles
- Applications of Chemistry in the Real World
- Design and Applications involving Circuitry, Magnetism, and Optics
- Design and Applications involving Force and Energy

# As You Continue... Graduation requirements

1. Fine Arts - If you finished your fine art class, please click "Continue". If you are in a fine art class and would like to continue, please choose the next level class up (e.g. 9th graders in Band will take Band 2).
2. Foreign Language - If you have not started level 1 of a language, sign up for level 1 of a language [Spanish or ASL]. If you are currently in level 1, sign up for level 2 of the same language. If you are in level 2, you may choose to sign up for level 3 OR click "Continue" if you do not plan to take level 3.
3. Health - Sign up for a semester of health if you haven't taken it yet OR sign up for Health Science Theory if you're interested in a career in the medical field.
4. Physical Education - Sign up for a PE class if you haven't taken PE yet. If you're a 9th grader and in level 1 of your sport, please sign up for level 2 of your sport if you plan to continue or try out next year.
5. Communication - Sign up for Prof Comm if you haven't taken it yet OR sign up for Debate, AVID 2, or Oral Interpretation to fulfill your Prof Comm credit. If AVID is not an option, choose it in the "Electives" section.
6. Programs of study and courses or your choosing (electives) - You must have 7 periods in your schedule (7 credits). Count how many credits you have already selected and choose additional courses to meet the 7 period (7 credits) requirement.
7. Alternates [Required] - Choose 6 alternate classes in case you do not get in to your top choice.

# Jasper Registration Form

KEEP A COPY FOR YOUR RECORDS

## JASPER HIGH SCHOOL REGISTRATION 2026-2027

\_\_\_\_\_  
Last Name (Please PRINT)      First Name      ID Number      Grade

**APPLICATION/TRYOUT COURSES** - If you plan to apply to participate in an application/tryout course complete this section:

Name of application/tryout course(s): \_\_\_\_\_ Course(s) to Drop (from SchoolLinks/selection card) if accepted: \_\_\_\_\_

**CREDIT BY EXAM (CBE)/ eSCHOOL COURSE** - If you plan to take CBE or eSchool to attempt to earn credit, complete this section to make counselors aware: **(This is not the registration process for eSchool or CBE) THE COURSE YOU WISH TO GO INTO IS A "REQUEST ONLY" AND "NOT" A GUARANTEE!!**

What CBE/eSchool course(s) do you plan to take? \_\_\_\_\_

If credit is awarded, is there a class you want to drop? NO \_\_\_\_ YES \_\_\_\_

If YES, answer the next 2 questions. What course will you **DROP**? \_\_\_\_\_

What course will you **ADD** in its place? \_\_\_\_\_ (subject to schedule and seat availability)

*Native/heritage speakers taking a language CBE should only register for a LOTE class in SchoolLinks and on form if planning to take it regardless of CBE results.*

### **JASPER HIGH SCHEDULE CHANGE POLICY:**

ALL course request changes are subject to seat availability. ANY change request may result in other classes and/or teachers changing to accommodate your request. All course request changes require a parent signature.

- **DEADLINE** for course selection is **January 15, 2024**
- **January 19th - March 13th** - Families may request a course change based on seat availability.
- **Summer** - More information will be provided at a later date **if** change requests are able to be accepted.
- **First full week of school** - Students wishing to move up a level or change out of a performance based class (athletics, band, choir, orchestra, theater productions, drill, cheer, yearbook) will have one last opportunity to request a change based on seat availability.

### **ADVANCED COURSE CHANGES:**

PISD policy permits students to change to a lower level course during the first 3 weeks of school. After the first 3 weeks of school, students may change to a lower level course towards the end of the first quarter (9 weeks) if the student meets the following criteria: student has attended at least 3 tutorial sessions, is anticipated to have below a 70 in the course and an on-level or honors version of the course is offered. Students may also request a change at semester. Requesting a level change does not guarantee a change can be made.

The student's grade will follow into the lower level course. Honors and AP GPA points are not awarded unless a student completes a full semester in that course.

Be careful and avoid overloading your schedule with too many advanced courses. Balance your academics, activities, family and social obligations.

*Your signatures are required and verifies your understanding of these guidelines and policies.*

\_\_\_\_\_  
Student's Signature

\_\_\_\_\_  
Guardian's Signature

In addition to the course selection guide you will also complete the Jasper Registration Form

Please review all of the information and policies listed on this form

# Using SchoolLinks

Selecting Courses  
for 26-27

SchoolLinks Guide:

# Onboarding for Guardians

For District-Synced Accounts



## Getting Started

Your district has provided your email to SchoolLinks so that we can have an account waiting for you. The following instructions will help you log in!

Visit [app.schoollinks.com/login/member](https://app.schoollinks.com/login/member) to access the login page for Guardians.



Option 1:  
For Google account/emails,  
you can click this button:



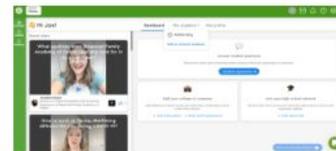
-OR-

Option 2:  
Or, use the Forgot Password  
button to claim your account:



## Welcome to your Guardian Dashboard!

Once you're logged in, you'll see your Guardian Dashboard which includes any associated students determined by your district. If you don't see the right students, please reach out to the district for corrections.



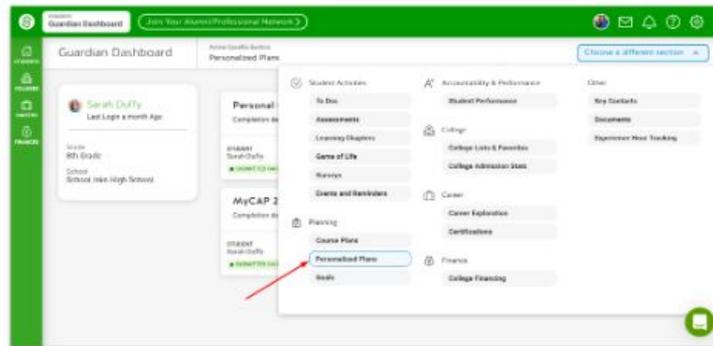
Use the side navigation or click on your student's name to explore other parts of the platform. You can see your student's assessment results, review course plans, and reach out to your student's counselor!



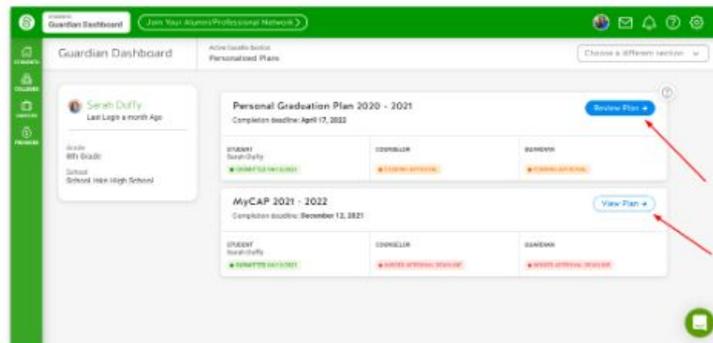


## How to View and Approve Your Student's Course Plan

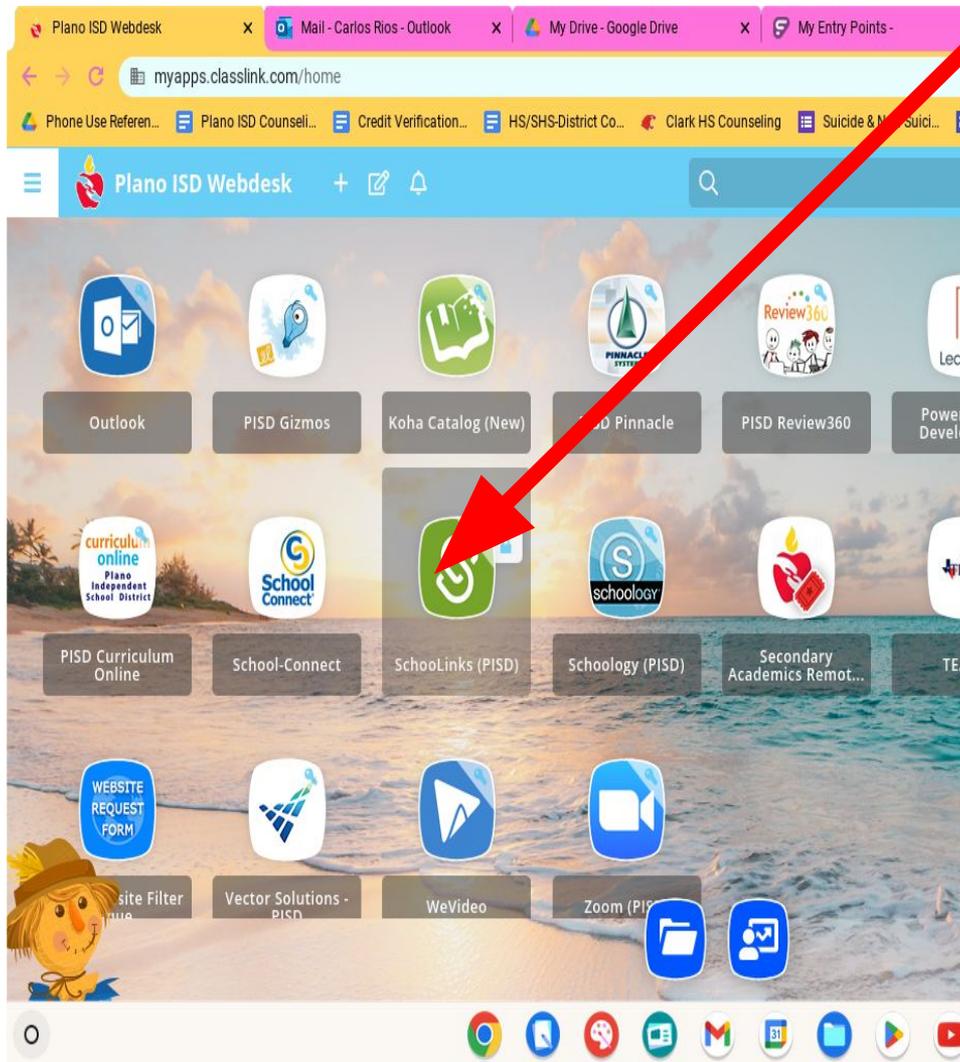
1. Navigate to the Caseload Sections dropdown and then select **Personalized Plans**.



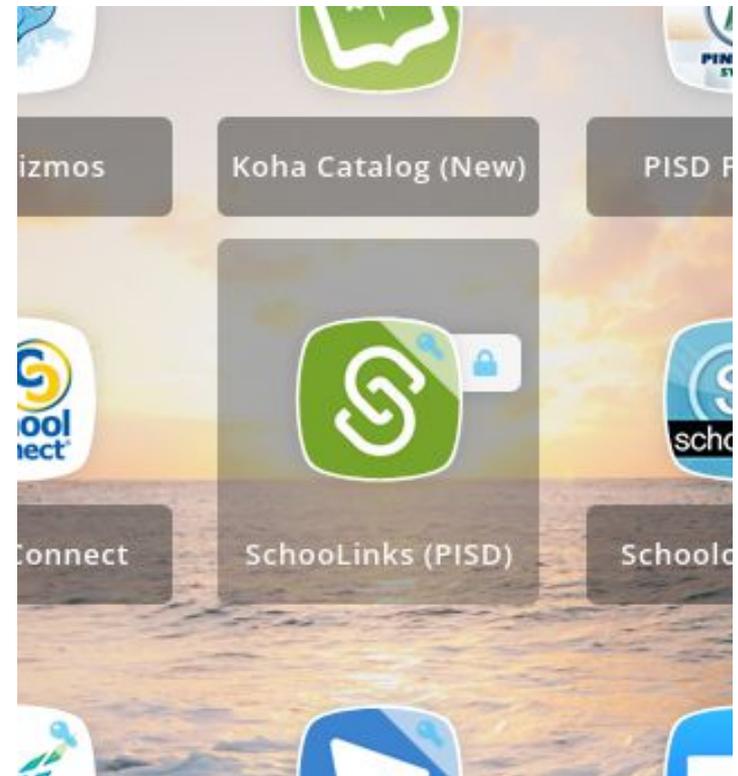
2. Click View Plan for the current school year plan. You can also view an older plan with the Review Plan button.



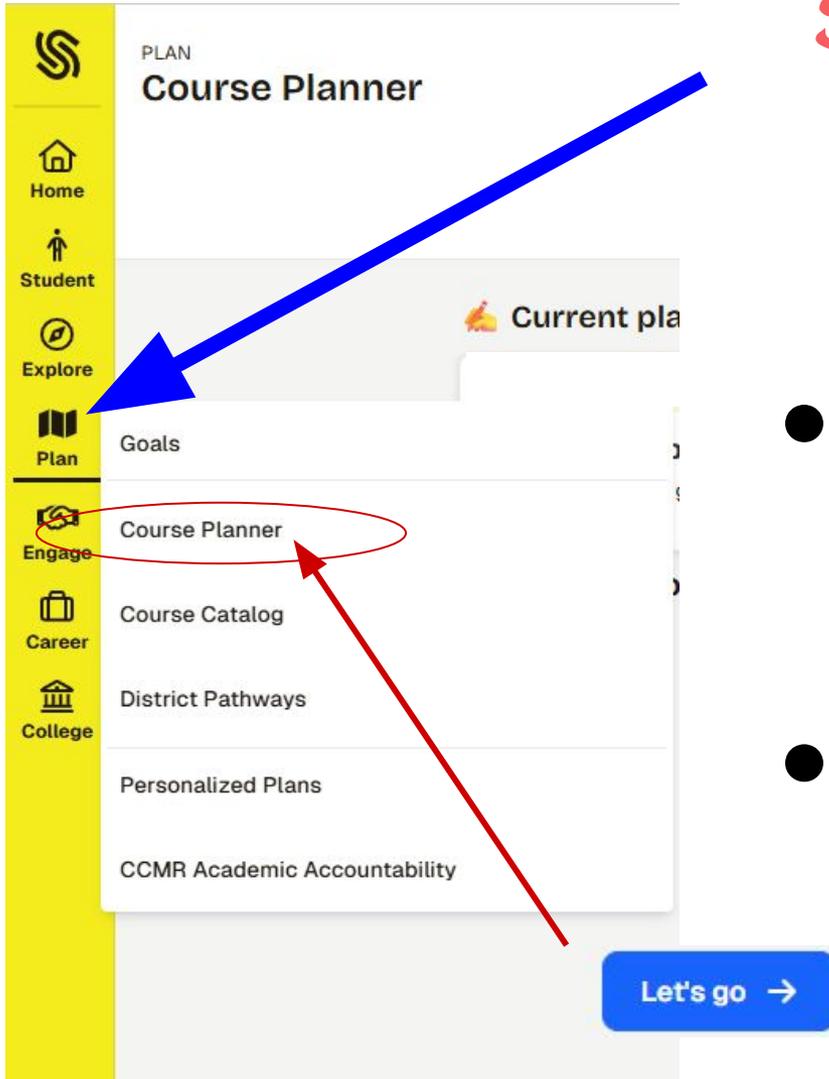
# Students selecting Courses through SchooLinks



1. Open your apps on your Chromebook (webdesk.pisd.edu)
2. Type in SchooLinks and open or find the app on your browser.



# Student Dashboard



- From the left hand column, choose the 'Plan' icon
- On the next pop-up list, click on 'Course Planner'
  - 'Let's Go'
  - 2025-2026 Calendar

# 4-Year Plans and Course Selection

- Home
- Student
- Explore
- Plan
- Engage
- Career
- College

Welcome



In the upcoming pages, we'll make it quick and easy to choose courses that meet graduation requirements for:

School you'll attend next year

Jasper High School

Your graduation plan

Distinguished Foundation High School Program

At the end, you'll see and review your entire plan before submitting it.

Let's go →

Verify it says Jasper High School and Distinguished Foundation High School Program, then click "Let's Go"

# Picking an Endorsement

The screenshot shows a student portal interface. On the left is a yellow sidebar with icons for Home, Student, Explore, Plan, Engage, Career, and College. The main content area is titled 'Program' and includes a 'Description' section with a 'Program Requirement' status of 'Not Met'. Below this is a text box that says 'Choose from the list of Endorsements options to see your selected Endorsements here.' To the right is a list of endorsement categories, each with a 'Select' button (a circle with a checkmark) and a 'Number of Options' indicator. The categories are: Arts and Humanities (7 Options), Business & Industry (26 Options), Multidisciplinary Studies (2 Options), Public Service (6 Options), and STEM (7 Options). Under 'Multidisciplinary Studies', there are two sub-options: 'Advanced Courses' (Four advanced courses that prepare a student to enter the workforce successfully) and 'Foundation Subjects' (Four credits in each of the four foundation subject areas to include English IV and chemistry and physics). A red circle highlights the 'Foundation Subjects' option, and a red arrow points to it from the text below.

All students are required to have an Endorsement to graduate High School:

In the Program Tab, Click the circle for Foundational Subjects under Multidisciplinary Studies.

Many students will graduate with more than 1 endorsement, Foundational subjects is the easiest endorsement to choose as the majority of students will graduate with this.

# Picking Next Year's Classes - English

The screenshot shows a web-based course planner interface. At the top, there's a navigation bar with "Course Planner" and "Student Demo Mode". A large black arrow points from the title above to the "Summary" link in the top navigation. Below the navigation bar, the page title is "English". A summary box indicates "4 credits: English 1, 2, 3, and 4th year choice (EOCs: English 1 and English 2)". The main content area is a table with columns for 9th, 10th, 11th, and 12th grades. The 9th and 10th columns show "ENG 1 H (101031)" and "ENG 2 H (102031)" respectively. The 11th and 12th columns have "Add another course" buttons. A "Course Catalog" link is at the bottom left, and a "Screencastify" notification is at the bottom center.

9th	10th	11th	12th
ENG 1 H (101031) 1.0 / 1.0 credits ✓	ENG 2 H (102031) 1.0 / 1.0 credits Ⓞ	Select Add another course	Add another course

You will also complete an English class for 11th and 12th grade. 11th and 12th grade courses may change.

# Picking Next Year's Classes - Math

The screenshot shows a web-based course planner interface. At the top, there's a navigation bar with 'SCHOOL Course Planner' and 'Student Demo Mode'. Below this, a 'Summary' section for 'Math' indicates '4 credits: Algebra 1, Geometry, Algebra 2, and 4th year choice (EOC: Algebra 1)'. A red banner below this states 'REQUIREMENTS NOT MET'. The main area is a grid for selecting courses by grade level: 9th, 10th, 11th, and 12th. Under 9th grade, 'ALG 1 H (152031)' is selected with 2 credits. Under 10th grade, 'GEOMETRY (153001)' is selected with 2 credits. The 11th and 12th grade columns are currently empty, with 'Add another course' buttons. A large black arrow points from the title to the 11th and 12th grade columns. At the bottom, there's a search bar and a system tray showing the time as 10:18 AM on 10/26/2023.

9th	10th	11th	12th
ALG 1 H (152031) 1.0 / 1.0 credits ✓	GEOMETRY (153001) 1.0 / 1.0 credits	Select	Select
2	2	Add another course	Add another course

You will also complete a Math class for 11th and 12th grade. 11th and 12th grade courses may change.

# Picking Next Year's Classes - Science

The screenshot shows a 'School Course Planner' interface in 'Student Demo Mode'. The user is logged in as 'Doris Boehle'. The page is titled 'Science' and shows a requirement for 4 credits: Biology, 2nd year choice, 3rd year choice, and 4th year choice. A red banner indicates 'REQUIREMENTS NOT MET'. The course planner is organized by grade level:

9th	10th	11th	12th
BIO 1 H (204031) 1.0 / 1.0 credits ✓	CHEMISTRY I (205001) 1.0 / 1.0 credits ⓘ	Take 2 credits. Add another course	Take 2 credits. Add another course

A large black arrow points from the title 'Picking Next Year's Classes - Science' to the 'Add another course' button for the 11th grade. At the bottom of the screen, there is a Windows taskbar with a search bar and system tray, and a Screenshot utility toolbar with options like Mouse, Pen, Rectangle, Stickers, and Eraser. A notification from Screenshotify is also visible.

You will also complete a Science class for 11th and 12th grade. 11th and 12th grade courses may change.

# Picking Next Year's Classes - Social Studies

Course Planner Student Demo Mode

Summary

## Social Studies

4 credits: World Geography, World History, US History, US Government/Economics (EOC: US History) ● REQUIREMENTS NOT MET  
[View requirement details](#)

9th	10th	11th	12th
HUMAN GEO AP (253251) 1.0 / 1.0 credits ✓	W HIST H (252031) 1.0 / 1.0 credits ✓	<span style="color: red;">⚠ Take 2 credits.</span> <a href="#">Add another course</a>	<span style="color: red;">⚠ Take 2 credits.</span> <a href="#">Add another course</a>

Course Catalog

Screencastify - Screen Video Recorder is sharing your screen. [Stop sharing](#)

11:12 AM 10/26/2023

You will also complete a Social Studies class for 11th and 12th grade. 11th and 12th grade courses may change. 12th grade will be Government and Economics.

# Check Your Choices and Submit (Add A Note after if needed)

app.schoollinks.com/course-planner/721ec104-f3f0-435b-9792-2aa48d0225de/summary

SCHOOL Course Planner Student Demo Mode Exit Demo X Switch user Doris Boehle

2023 - 2024 Plan **NOT SUBMITTED**

Planned School Clark High School Graduation Plan Foundation/Endorsement Plan Course Catalog →

Deadline: 12/15/2023 9th Grade 12/6 10th Grade 6.5/6 11th Grade 5.5/6 12th Grade 6/6

English ENG 1 H (101001) ENG 2 H (102031) ENG 3 AP LANG (103051) ENGLISH LITERATURE DUAL CREDIT

- You should have the following for 10th grade: English, Math, Science Social Studies and enough courses to make an additional 3 full year course.
- The following must be included in your 4 year plan: Communications, Health, PE, level 1 and 2 of language and Fine Arts
- 3 full year alternates must be included
- 3 semester alternates must be included
- If choosing courses at the new CTE center, look here to make sure you have your 2 full year courses.

1.0 / 1.0 credits 2 1.0 / 1.0 credits 2

Foreign Language View 0.5 credits not shown FRENCH 1 (501101) 0.5 / 1.0 credits FRENCH 2 (502101) 1.0 / 1.0 credits

Health HEALTH - (SEM) (301000)

Credits: 30.5/26 planned Requirements: 10/10 met Other Options

Screencastify - Screen Video Recorder is sharing your screen. Stop sharing Hide

Student submission Due 12/15/23 Submit plan

5:55 PM 10/26/2023



STUDENT NAME:	STUDENT ID:
PARENT SIGNATURE:	DATE:

### 9<sup>th</sup> 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 Program of Study at [www.isd.texas.gov/cte/cte0000000000](http://www.isd.texas.gov/cte/cte0000000000)

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.

<b>Arts and Humanities</b> Senior Media Language Other Than English 2175 JFC 214 English	<b>Business and Industry</b> CTE Program of Study	<b>Multi-Disciplinary</b> Health Advanced Design	<b>Public Service</b> Junior Reserve Officer Training Corps (JROTC) CTE Program of Study	<b>STEM</b> Computer Science AP Science CTE Program of Study
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#### Choose 1 from each area to create your 7-period day.

<b>1. English 1 (course zero)</b> ENG 1 ENG 1000000 ENG 1 HONORS/HUMANITIES (010000) (010001) (010004)
<b>2. Math (course zero)</b> If you take Math 1 in 8 <sup>th</sup> grade, you will select Alg 1 for Alg 1 Honors. If you completed Algebra 1 Honors in 8 <sup>th</sup> grade, you will select Geometry or Geometry Honors. If you completed Geometry Honors in 8 <sup>th</sup> grade, you will select Algebra 2 Honors. ALG 1 ALG 1 HONORS GEOMETRY GEOMETRY HONORS ALG ALG 2 ALG 2 HONORS (010000) (010003) (010001) (010002) (010005) (010006) (010007) (010008)
<b>3. Science (course zero)</b> BIOLOGY BIOLOGY HONORS (010000) (010001)
<b>4. Social Studies (course zero)</b> US GOV US GOV HONORS AP HUMAN GEOG (010000) (010001) (010011)
.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>5. Foreign Language or other elective:</b> If you have not started your required 2 language credits, we recommend you begin that in 8 <sup>th</sup> grade. If you took level 1 (example Span 1 or media school) select level 2 of the language this year. If you have completed your two required language credits, you may select another elective. SPAN 1 SPAN 2 FRENCH 1 FRENCH 2 ASL 1 CHINESE 1 (010040) (010041) (010011) (010012) (010030)
Other elective of Foreign Language is complete: _____
<b>6. Requirement or Elective:</b> Choose 2 full-year electives or 2 semester-long electives from the course list. _____
<b>7. Requirement or Elective:</b> Choose 1 full-year elective or 2 semester-long electives from the course list. _____
<b>Alternative Courses (REQUIRED) If you do not submit course alternatives, selections will be made on your behalf by your counselor. These selections will be made based upon graduation requirements and/or course availability.</b> Fall year alternate courses: 1. _____ 2. _____ 3. _____ One semester alternate courses: 1. _____ 2. _____ 3. _____

# Final Step:

If you and your student work on course selection through SchoolLinks over winter break, the counseling team asks you to take a picture of the paper course selection guide & Jasper registration form and email it to us.

Thank you!

### JASPER HIGH SCHOOL REGISTRATION 2026-2027

Last Name (Please PRINT)	First Name	ID Number	Grade
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**APPLICATION/TRIYOUT COURSES** - If you plan to apply to participate in an application/triyout course complete this section:

Name of application/triyout course(s): \_\_\_\_\_ Course(s) to Drop (from SchoolLinks/selection card) if accepted: \_\_\_\_\_

**CREDIT BY EXAM (CBE) / SCHOOL COURSE** - If you plan to take CBE or eSchool to attempt to earn credit, complete this section to make counselors aware: **(This is not the registration process for eSchool or CBE) THE COURSE YOU WISH TO GO INTO IS A "REQUEST ONLY" AND "NOT A GUARANTEE!"**

What CBE/eSchool course(s) do you plan to take? \_\_\_\_\_

If credit is awarded, is there a class you want to drop? NO YES \_\_\_\_\_  
 If YES, answer the next 2 questions. What course will you **ADD**? \_\_\_\_\_ (subject to schedule and seat availability)  
 What course will you **ADD** in its place? \_\_\_\_\_ (subject to schedule and seat availability)

**Native/heritage speakers taking a language CBE should only register for a LOTE class in SchoolLinks and on form if planning to take it regardless of CBE results.**

#### JASPER HIGH SCHEDULE CHANGE POLICY:

ALL course request changes are **subject to seat availability**. ANY change request may result in other classes and/or teachers changing to accommodate your request. All course request changes require a parent signature.

- = **DEADLINE** for course selection is **January 15, 2024**
- = **January 16th - March 13th** - Families may request a course change based on seat availability.
- = **Summer** - More information will be provided at a later date if change requests are able to be accepted.
- = **First full weeks of school** - Students wishing to move up a level or change out of a performance based class (athletics, band, choir, orchestra, theater productions, drill, cheer, yearbook) will have one last opportunity to request a change based on seat availability.

#### ADVANCED COURSE CHANGES:

PISD policy permits students to change to a lower level course during the first 3 weeks of school. After the first 3 weeks of school, students may change to a lower level course towards the end of the first quarter (9 weeks) if the student meets the following criteria: student has attended at least 3 tutorial sessions, is anticipated to have below a 70 in the course and an on-level or honors version of the course is offered. Students may also request a change at semester. Requesting a level change does not guarantee a change can be made.

The student's grade will follow into the lower level course. Honors and AP GPA points are not awarded unless a student completes a full semester in that course.

Be careful and avoid overloading your schedule with too many advanced courses. Balance your academics, activities, family and social obligations.

**Your signatures are required and verifies your understanding of these guidelines and policies.**

\_\_\_\_\_  
Student's Signature

\_\_\_\_\_  
Guardian's Signature

# You're Done!

Your counselor will meet with you with your parents on January 5th/6th or in the Social Studies area between January 7-14 to finalize courses with you through SchooLinks and collect all paper forms.

Parents, you have the ability to review and approve course plans for your student. We will hold small group parent/student work sessions on January 5th in the afternoon and January 6th in the evening for parents wishing to discuss courses. Be on the lookout for a sign up genius.

[First Time Parent Log In](#) [View and Approve Course Plans](#)



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**ANSWERS**