

# 2025-2026

## CLASS CHOICES

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## cgray@pearlk12.com

# Meet Your Counselor and Principal

## Mr. Tim Jackson



## tjackson@pearlk12.com

# Today's Objective

- Review Diploma Tracks
- Review Class Choices Guide 2025-2026
- Help you select courses for your 8th grade year
- Fill out a digital choice sheet
- Provide Instructions on how to complete your Course Choices Sheet
- Credit Tracking Sheet





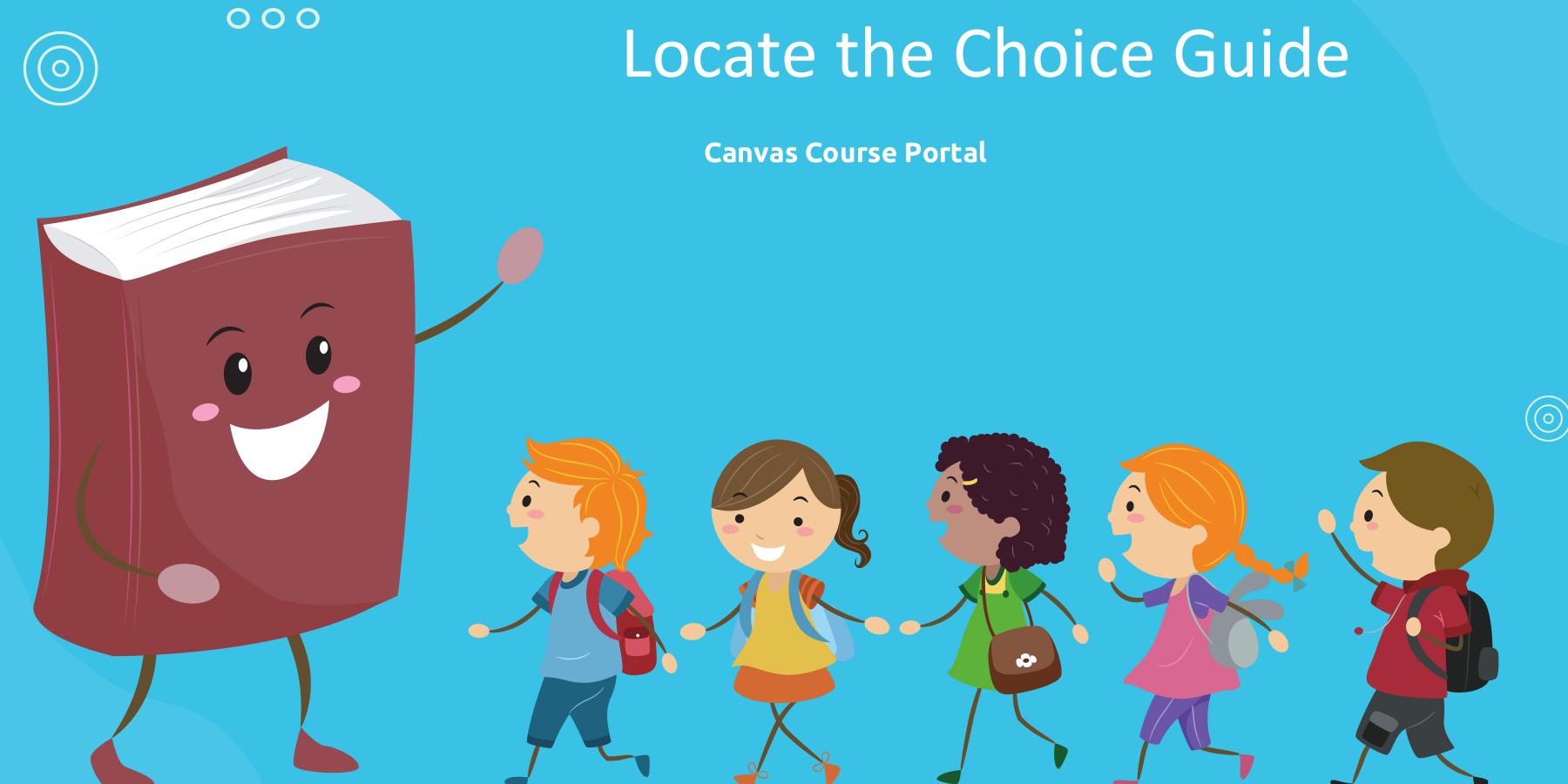
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- - **CREDITS**)

# Academic Track

• TRADITIONAL (24 CREDITS) • ACADEMIC (26 CREDITS) • CAREER & TECHNICAL (26

• DISTINGUISHED (28 CREDITS)



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# Course Choice Sheet



# Let's Begin!!!!

## **Start Here**

STUDENT INFORMATION							
STUDENT NAME:		MSIS#:			DATE OF BIRTH:		
Career Cluster: (Select ONLY one)	<ul> <li>Agriculture, Food &amp; Natural 1</li> <li>Architecture &amp; Construction</li> <li>Arts, A/V Technology &amp; Con</li> <li>Business, Management &amp; Adi</li> <li>Education &amp; Training</li> </ul>	nmunications	<ul> <li>Finance</li> <li>Government &amp; Public Administration</li> <li>Health Science</li> <li>Hospitality &amp; Tourism</li> <li>Human Sciences</li> </ul>	<ul> <li>Information Technology</li> <li>Law, Public Safety, Correctio</li> <li>Manufacturing</li> <li>Marketing</li> <li>STEM</li> <li>Transportation, Distribution &amp;</li> </ul>			
TRADITIONAL DIPLOMA AND ENDORSEMENT OPTIONS (select at least one)							
		reer and Technical Credits	□ Academic 26 Credits	Disting 28 Cred	<b>uished Academic</b> its		

				8 <sup>th</sup> GI	RADE REQUIRED C
Course Name					Pr
English Honors English	Х	Stude	ents will be p	placed in ho	phores courses based on $7^{\text{th}}_{\sim}$ Gra
Math(1 Carnegie Unit)Algebra I(1 Carnegie Unit)	X	Stude	ents will be p	placed in ho	phores courses based on $7^{\text{th}}_{\checkmark}$ Gra
MS Studies (.5 Carnegie Unit) World Geography (.5 Carnegie Unit)	X	Stude	ents will be p	placed in ho	onors courses based on $7^{\text{th}}_{\checkmark}$ Gra
Science Honors Science	X	Stude	ents will be p	placed in ho	onors courses based on $7^{\text{th}}_{\sim}$ Gra
	PHYSI	CAL E	EDUCAT	ION EL	<b>ECTIVE CHOICES-</b>
Course Name		Choice	Number		
Football	1	2	3	4	Requires a physical –
Boys' Basketball	1	2	3	4	Requires a successful
Girls' Basketball	1	2	3	4	Requires a successful
Cross Country/Track	1	2	3	4	Requires a successful
Boys' Soccer or Girls' Soccer	1	2	3	4	Requires a successful
Softball or Baseball	1	2	3	4	Requires a successful
Cheer	1	2	3	4	Requires a successful
Dance	1	2	3	4	Requires a successful
Band	1	2	3	4	High Brass, Low Bras for both courses.*
Boys' Choral Music	1	2	3	4	A fee for uniforms is r
Girls' Choral Music	1	2	3	4	A fee for uniforms is r
Physical Education	1	2	3	4	A variety of physical a

#### COURSES

rerequisites

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#### MUST CHOOSE AT LEAST ONE

Prerequisites

- \*This course is two blocks.\*
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- tryout and physical

ss, Percussion, or Woodwinds- \*Band is paired with CSE, so students must sign up

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required.

activities will be offered in a traditional P.E. setting.

# Career Clusters

## Sixteen National Career Clusters

iculture, Food & Natural Resources	The production, processing, marketing, distribution, financing, and development of agricultural commodities and resources including food, fiber, wood products, natural resources, horticulture, and other plant and animal products/resources. Pathways: Food Products and Processing Systems, Plant Systems, Animal Systems, Power, Structural & Technical Systems, Natural Resources Systems, Environmental Service Systems, Agribusiness Systems
A/V Technology Communications	Careers in designing, planning, managing, building, and maintaining the built environment. Pathways: Audio and Video Technology and Film, Printing Technology, Visual Arts, Performing Arts, Journalism and Broadcasting, Telecommunications
Anhitecture & Construction	Careers in designing, planning, managing, building, and maintaining the built environment. Pathways: Design/Pre-Construction, Construction, Maintenance/ Operations
iness, Management & Administration	Designing, producing, exhibiting, performing, writing, and publishing multimedia content including visual and performing arts and design, journalism, and entertainment services. Pathways: Accounting, Business Information Management, Human Resources Management, Operations Management, Administrative Support
ducation & Training	Planning, managing, and providing education and training services, and related learning support services. Pathways: Administration and Administrative Support, Professional Support Services, Teaching/Training
Finance	Planning, services for financial and investment planning, banking, insurance, and business financial management. Pathways: Financial & Investment Planning, Business Financial Management, Banking & Related Services, Insurance Services
overnment & Public Administration	Executing governmental functions to include governance; national security; foreign service; planning; revenue and taxation; regulation; and management and administration at the local, state, and federal levels. <i>Pathways: Governance, National Security, Planning, Revenue and</i> <i>Taxation, Regulation, Public Management and Administration</i>
Realth Science	Planning, managing, and providing therapeutic services, diagnostic services, health informatics, support services, and biotechnology research and development. Pathways: Therapeutic Services, Diagnostic Services, Health Informatics, Support Services, Biotechnology Research and Development
spitality & Tourism	Hospitality and Tourism encompasses the management, marketing and operations of restaurants and other food services, lodging, attractions, and recreation events and travel-related services. Pathways: Restaurants and Food/Beverage Services, Lodging, Travel & Tourism, Recreation, Amusements & Attractions



Washington Office of Superintendent of **PUBLIC INSTRUCTION** 



	repaining individuals for employment in career partituy's that relate to
rvices	families and human needs. Pathways: Early Childhood Development & Services, Counseling & Mental Health Services, Family & Community Services, Personal Care
	Services, Consumer Services
on ology	Building linkages in IT occupations framework for entry-level, technical, and professional careers related to the design, development, support and management of hardware, software, multimedia, and systems integration services.
owg/	Pathways: Network Systems, Information Support and Services, Interactive Media, Programming and Software Development
afety, ons urity	Planning, managing, and providing legal, public safety, protective services and homeland security, including professional and technical support services. Pathways: Correction Services, Emergency and Fire Management Services, Security & Protective Services, Law Enforcement Services, Legal Services
uring	Planning, managing and performing the processing of materials into intermediate or final products and related professional and technical support activities such as production planning and control, maintenance, and manufacturing/process engineering.
0	Pathways: Production, Manufacturing Production Process Development, Maintenance, Installation & Repair, Quality Assurance, Logistics & Inventory Control, Health, Safety and Environmental Assurance
ervice	Planning, managing, and performing marketing activities to reach organizational objectives. Pathways: Management and Entrepreneurship, Professional Sales and Marketing, Buying and Merchandising, Marketing Communications and Promotion, Marketing Information Management and Research, Distribution and Logistics, E-Marketing
thematics	Planning, managing, and providing scientific research and professional and technical services (e.g., physical science, social science, engineering), including laboratory and testing services, and research and development services. <i>Pathways: Engineering and Technology, Science and Mathematics</i>
tion, ution	Planning, management, and movement of people, materials, and goods by road, pipeline, air, rail and water and related professional and technical support services such as transportation infrastructure planning and management, logistics services, mobile equipment, and facility maintenance.
stics	Pathways: Transportation Operations, Logistics Planning and Management Services, Warehousing and Distribution Center Operations, Facility and Mobile Equipment, Transportation Systems/Infrastructure Planning, Management and Regulation, Health, Safety and Environmental Management, Sales and Service



Washington Office of Superintendent of **PUBLIC INSTRUCTION** 

# REMEMBER

- Career interest may change from year to year, as students' interests and career goals change.
- Must select one of the career pathways listed on your course selection form.
- Students have completed a career interest inventory in their computer classes. If you have not taken the interest inventory the link is available in the PJHS Counseling Canvas course.



## REQUIRED

- English or Honors English
- Math or Algebra (1 Carnegie Unit)
- Science or Honors **Science** 
  - MS Studies (.5 **Carnegie Unit**)
- World Geography
  - P.E.
  - Technology (1 **Caregie Unit)** 
    - Electives

	STUDENT INFORMATION							
STUDENT NAME:			MSIS#:	DATE OF BIRTH:				
Career Cluster: (Select ONLY one)	Select ONLY			<ul> <li>Information Technology</li> <li>Law, Public Safety, Corrections &amp; Security</li> <li>Manufacturing</li> <li>Marketing</li> <li>STEM</li> <li>Transportation, Distribution &amp; Logistics</li> </ul>				
TRADITIONAL	TRADITIONAL DIPLOMA AND ENDORSEMENT OPTIONS (select at least one)							
		eer and Technical Credits	□ Academic 26 Credits	Distingu 28 Cred	<b>iished Academic</b>			

□Traditional Diploma	□ Career and Technical
24 Credits	26 Credits

				8 <sup>th</sup> GR	ADE REQUIRED CO	
Course Name		Pro				
English Honors English	X	Students will be placed in honors courses based on $7^{\text{th}}_{\sim}$ Gra				
Math(1 Carnegie Unit)Algebra I(1 Carnegie Unit)	X	Students will be placed in honors courses based on 7th Gra				
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Course Name	C	boice N	Number			
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#### **MUST CHOOSE AT LEAST ONE**

**Prerequisites** 

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Low Brass, Percussion, or Woodwinds- \*Band is paired with CSE, so students must sign up

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forms is required.

physical activities will be offered in a traditional P.E. setting.

 Honors English & Math: Students are selected for honors courses in English and Math based on multiple criteria including academic history and benchmark/state assessment scores.

- Honors U.S. History: Students must have a 90 average or higher in 7th grade social studies.
- Honors Science: Students must have a 90 average or higher in 7th grade science.
- Honors courses are pre-marked on your course selection sheet by your counselor.

# YES there are PE Requirements

	STUDENT INFORMATION						
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			8th GR	ADE REQUIRED CO
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	Course Name	C	hoice Number	

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Prerequisites

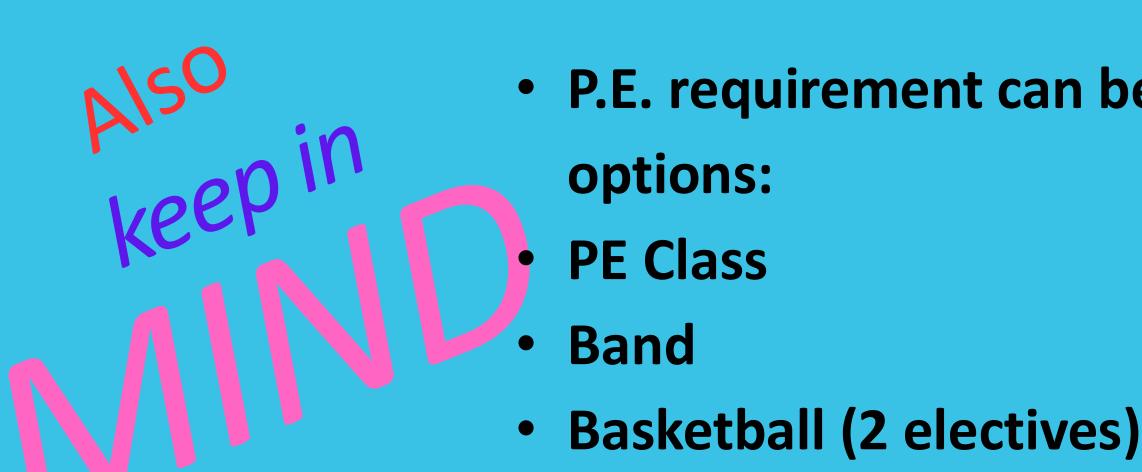
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s required.

activities will be offered in a traditional P.E. setting.



- Cross-Country/Track (2 electives)
- Cheer
- Choir
- Dance
- Football (2 electives)
- Singers

# • P.E. requirement can be met by one of the following



# Back>

Must be signed by parent

				ADD	<b>ITIONAL ELECTIVE</b>
Course Name		Choice Number			
Art I	(1 Carnegie Unit)	2	3	4	Prerequisite: Art 7– T
	(0.5 Carnegie Unit) (0.5 Carnegie Unit)	2	3	4	Students must success is recommended for st
Introduction t	o Theatre	2	3	4	No Prerequisite
Theatre I	(1 Carnegie Unit)	2	3	4	Requires approval by
<b>Creative Proj</b>	ects	2	3	4	No Prerequisite
Quest		2	3	4	Must be enrolled in th
Yearbook		2	3	4	Requires approval by
<b>Creative Writ</b>	ing	2	3	4	No Prerequisite
Spanish I	(1 Carnegie Unit)	2	3	4	Students must have a
Computer Sci (CSE)	ence Engineering (1 Carnegie Unit)	2	3	4	Cyber Foundations II
Robotics		2	3	4	Students must have a
Office Worke	r	2	3	4	Students must have no recommendation. Stu

Alternate Elective Choice:

Please list the name of one course would like as alternate if unable to be in one of the courses selected above. Most students will have a maximum of THREE electives for 8<sup>th</sup> grade. If your student is selected for honors math/ELA, he or she must take both. Students <u>cannot</u> take only honors English or only honors math.

Pearl Junior High School operates on a modified A/B block schedule. Eighth grade students are required to take English, mathematics, history, and science. In addition to the required courses, a student must select one elective class to meet the state mandated physical education (PE) requirement. Placement in a computer-based instruction class, compensatory class, or an intervention will be contingent on 7th grade MAAP scores.

Parents – your signature indicates that you have reviewed and approved your child's course selection, and career cluster. and diploma option for the 2024-2025 school year. No schedule changes will be allowed after August 16, 2024, without administrative approval. \*Athletic Requirement: You must have a signed PPSD athletic form and need a recent physical (after May 1, 2024) signed by a doctor to be in the Athletics course.\*

Parent's Signature	Date
Primary Email Address	Primary Contact Number
Counselor's Signature:	Science:

#### **CHOICES-**

**Prerequisites** 

This course is recommended for students who want to continue art education.

ssfully complete and pass Visual Arts I before taking Visual Arts II. - This course students who are not planning to continue taking art courses.

y instructor

the gifted program

y instructor

minimum grade of 85 in English 7.

I is preferred. Students MUST take this course if they are participating in band.

minimum grade of 80 in Math 7 and Science 7.

no discipline, a 75 or higher final average in all courses, and a teacher tudents must also complete an application later in the semester.



# Elective Options **See Course Descriptions**

- Art 1 (1 Carnegie Unit)
- Creative Projects
- Quest (Gifted Program)
- Spanish 1 (1 Carnegie Unit) must have a minimum grade of 85 in 7th English
- Theatre (1 Carnegie Unit)
- **Resource (Students with an IEP.)** •
- LEP (Students in LEP program.)
- Additional electives from PE choices

- The classes you choose today are requests only. Students are not guaranteed all of these classes. You will receive your schedule at the beginning of the school year.
- You cannot be in athletics & PE. For example, if you put "football" down, you cannot also put "PE".
- You MUST pair a 0.5 credit elective with another 0.5 credit elective.
- You cannot take more than one English, math or history class.

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# Reminders

- You MUST choose 2
   alternates in case some of your selections become unavailable.
- If you leave a hole in your schedule, your counselor will fill your schedule with classes of their choice.







- name.

Let me see what you are thinking

• Go to the Counseling Canvas Course • Click on the link pre course selection • Select a response for each statement. Do not forget to type your FIRST AND LAST

# Credit Tracking

# Sheet

Student Credit Tracking Form						
SName	Diploma	Track	Graduation Year			
			Graduation Year			
<u></u>				<u> </u>		
Subject	Required Credit	Credit Earned	Grade Received	GPA Points (A-4 pts, B-3 pts, C-2 pts, C-2 D-1 pts, F-0		
Section English		Ex. 1	В	3 🕑		
				$\sim$		
	4					
	-	L		<u>8</u>		
Math		Ex. 1	Α	4		
8th Grade Math				<u> </u>		
Algebra I	4			<u> </u>		
Geometry I Algebra II				<u> </u>		
Science		Ex. 1/2	Α	4 🕑		
Giology*				<u> </u>		
2	3					
8						
Social Studies		Ex. 1/2	В	3 😽		
MS Studies 1/2				<u> </u>		
Geography 1/2 World History 1				<u> </u>		
World History 1	3 1/2			<u> </u>		
US Government	-			<u>2</u>		
2 1/2						
Economics 1/2				<u> </u>		
Physical Education	4/0	Ex. ½	Α	4 😕		
3	1/2					
9	1			<u> </u>		
😋 Health		Ex. 1/2	В	3 🕑		
Health	1/2			<u> </u>		
Technology/Computer		Ex. 1	Α	4 🖉		
Science Credit	1			Real Provide P		
<u> </u>						
College and Career		Ex. 1	с	2 🖉		
Readiness	1	EX. 1	C	- 😔		
<b>S</b>				$\odot$		
2				$\geq$		
Fine Arts	1			2		
<u> </u>						
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# What are your Take-Aways? ✓ Understanding of courses and graduation requirements Hard Copy of Course Choice Sheet (Due February 14th to your science teacher)

Understanding of courses and graduation
 Hard Copy of Course Choice Sheet (Due February 14)
 Planning Heet
 Credit Tracking Sheet
 Careeer Interest Inventory





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# REview today's 8th grade plan

### **Choice Sheet**

When? February 14 Where? Science Class Conditions? Parent Signature

### Digital Choice Sheet

Conditions (Is it Permanent)? NO Will it be used to schedule classes? If hard copy is not brought back signed

### Questions

Who? Dr. Gray How? Email or schedule an appointment

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