# Hendrick Middle School 

 School}

## 6th to 7th <br> Registration

COUNSELORS
Victoria Neal A-J Sally Villani K-Z


## Core Course Selections



## Physical Education and Elective Courses Selections



## bemalk RIGYONDD YIEAR ONTE <br> HAWK BAND




- Students have the opportunity to be placed into a full band based on playing ability, musical aptitude, and discipline
- Performance requirements go to 6-8 performances per year, including individual performances
- Weekly rehearsals [sectionals - once a weekJ occur mornings before school



## BIECINNING RAND

- Full year course, classes meet as sections, not full band in the first year
- No experience necessary
- First step towards being part of the "full bands" or high school band
- Promotes important life skills such as self-discipline, critical thinking, and teamwork


## hendinick

 HAWK BAND

## RIEOUIRIEMICNINS

- Must attend placement interview and select from woodwind, brass, or percussion family instruments
- Be able provide all or some of the necessary supplies to participate in class
- Students participate in 3-4 evening performances
- Commit to putting in time and effort outside of class through regular home practice


# HENDRICK CHOIR 

In choir we SING and use our voices!
We sing a variety of types of music. Most of our singing is in a "formal"style.

ALL willing voices are welcome! You will learn to use your voice well.


# WHICH CHOIR IS FOR ME? 

## ALL CHOIRS:

- Are gender-divided
- Perform in 3-4 concerts each year
- Require EVERY member to sing
- Have opportunities for solos and competitions
- Have fun together and observe choir traditions

Intermediate Choir

Seventh or Eighth grade only

Unison and two part singing, developing sight-singing, and developing technique. No previous experience required.

## Varsity Choir

Seventh or Eighth grade only
Two and three part singing, advanced sight-singing, and advanced technique.


## HOW TO JOIN CHOIR

Just sign up!
You will complete a private audition with Mrs. Hamilton in the spring to be placed in the right group for your skill level. In the audition you will:

- show how high / low you can sing
- perform a short familiar song
- read a short line of music using solfege (do re mi)


## WHAT I ORCHESTRA?

ORGHESTRA IS A MUSIC ENSEMBLE
MADE UP OF STRING INSTRUMENTS THAT ARE PLAYED WITH A BOW

## STUDENTS CAN CHOOSE TO LEARN:

 VIOLIN, VIOLA, GELLO, OR BASSTHERE ARE SEVERAL LEVELS OF ORGHESTRA: BEGINNNER, NTEERMEDIATE, AND CHAMBER EACH HAVING SPECIFIC REQUIRMENTS


## LEVEL 2 AND 3 GROUPS

## STUDENTS MUST FULFILL ALL BEGINNER REQUREMENTS

PLAGEMENTS ARE BASED ON AUDITIONS THAT ASSESS STUDENTS' READING SKILLS, TECHNIQUE LEVEL, AND LEVEL OF PRAGTICE AND PREPARATION

WTERMEDATE ORGHESTRA: LEVEL 2 GROUP THAT DEVELOPS READING SKILLS, PRACTICE ROUTINES, AND SOLID FUNDAMENTAL TECHNIQUE

CHAMBER ORCHESTRA: LEVEL 3 GROUP THAT DEVELOPS SIGHT-READING, ADVANGED PERFORMANGE SKILLS, AND PERFORMS ATUIL AND SPECIAL EVENTS


## NO EXPERIENGE IS NEGGESSARY

EACH STUDENT WILL NEED TO RENT AN INSTRUMENT AND WILL NEED TO PURCHASE ADDITIONAL SUPPLIES

AT HONE PRAGTICE IS EXPECTED AND IS A GRADE

CONGERTS AND PERFORMANGES ARE REQURED

STUDENTS SHOULD BE WILLING TO BE A PART OF A GROUP, MAKE NEW FRIENDS, AND CREATE AMAZING MUSIC


## What is Art Elass?

- A class to help you learn the fundamentals of drawing, painting, sculpture, clay, photography.
- A class to help you learn how to critically see the world around you.
A class that teaches you the importance of art throughout history.
- A class that helps you be more creative.
- A class where we get to create different fun projects.


## What isn't Art Elass?

- Art class is not a class that you can just sit in. We work as hard as your core classes.
- All students must complete their work.
- Students will be graded on all assignments.


## Art is for

- Students who love to draw.
- Students interested in getting better at creating.
- Students who are creative.
- Students who want to find their own passion.



## 

 Art 1 The first art class you will take at Hendrick.

Introduction To Art

In this class, we build upon the skills you learned in Art 1. Things are a bit more challenging, and the projects are more extensive.


## Art 3: Advanced Art

This is the most advanced art class. If you have taken Art 1 and Art 2 this could be your next step.
Students that work hard and put a great amount of effort and skill into Art 1 and Art 2 will excel in this course!

## What is Theatre?

## For Students Who...

- Theatre is a fun way to express yourself! It gives you a chance to be creative through storytelling.
- It can help you understand your emotions better.
- It helps you think on your feet.
- It helps with your confidence.
- Can't stop doodling/reading/writing
- Loves choosing their own clothing style
- Have no fear expressing themselves OR
- Have trouble expressing themselves



## Speech $\mathbb{E}$ Debate is also an option!

## Speech I - Introduction to Public Speaking Conquer your stage fright!

Learn how to format speeches and improve your writing.
Speech II - Debate
Learn how to professionally debate Compete in tournaments!

## Middle School Technology

## Exploring Information and Computer Technology

## What Will I Do?

What will I learn?

- Explore the technology behind computer software and hardware
- Discover software such as No Limits Roller Coaster, HTML coding, Lego robotics, and Game Maker


| Course Length: | Semester |
| :--- | :--- |
| Credit: | 0.5 (Middle School) |
| Grade Level: | $7-8$ |
| Prereqs: | None |
| Other None <br> Requirements:  |  |



What's Next?
Principles of Arts/AV,
Gateway to
Technology,
Fundamentals of CS

## Middle School Technology

## Fundamentals of Computer Science

## What Will I Do?

What will I learn?

- Learn to code a computer program using both blockbased and text Python programming language
- Collaborate and use computer science concepts to access, analyze, and evaluate information needed to solve problems
- Learn the problem-solving and reasoning skills that are the foundation of computer science


Course Length: Semester
Credit: $\quad 1.0$ (High School)

Grade Level: 7-8
Prereqs: None

Other None
Requirements:


## What's Next?

Computer Science I, AP Computer Science Principles

## Middle School Technology <br> Gateway To Technology

## What Will I Do?

## What will I learn?

- Learn how technology is used in engineering to solve everyday problems
- Discover the design process and how use this process to solve problems
- Explore the history and development of automation and robotics while learning about structures, energy transfer, machine automation, and computer control systems
- Develop and hone skills that enable them to enter high school with a foundation of the knowledge and skills necessary for success in pre-engineering


Course Length: Semester
Credit
Grade Level: 7-8
Prereqs: None

Other
None
Requirements:
N
1.0 (High School)


What's Next?
Introduction to
Engineering Design

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

## Middle School Technology

## Principles of Arts, A/V Technology, and Communications



Course Length: Semester
Credit:
Grade Level:
Prereqs:

Other
Requirements:
 audio/video technology, and communications industry

- Copyright, safety and technology, photography, principles of design, audio video production, animation, and fashion design

7-10
1.0 (High School)

None

None
都

What's Next?
Animation I, Fashion Design I, Graphic Design I, Video Game Programming, Audio Video Production I, Video Game Design

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

## Middle School Family \& Consumer Science

## Skills and Career Readiness

## What Will I Do?

What will I learn?


Course Length: Semester
Credit: $\quad 0.5$ (Middle School)
Grade Level: 7-8
Prereqs: None

Other None
Requirements:


What's Next?
Principles of Human
Services, Dollars \&
Sense, Intro to Culinary

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

## Human Services Cluster

## Principles of Human Services

## What Will I Do?

What will I learn?

- Investigate human services career paths
- Learn the basics of counseling and mental health, early childhood development, family and community, personal care, and consumer services
- Develop personal characteristics and skills needed for career readiness and success

Course Length: Semester
What Will I Do?


Credit:
1.0

Grade Level: 7-10
Prereqs:
None

Other
None
Requirements:


What's Next?
Child Development, Dollars and Sense, and/or Lifetime Nutrition \& Wellness

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

## AVID

- Advancement Via Individual Determination
- AVID is designed to provide support for students that would like to be successful in honors classes so they can add more rigor to the course work as they prepare for going to college in the future
- Application and Interviews will take place in the Spring

P LAN Plano ISD
Middle School 3 Year Plan Worksheet Current 6th

|  | 6th Grade | 7th Grade | 8th Grade |
| :---: | :---: | :---: | :---: |
| English 3 Years Required | English 6 English 6 Honors *2 Periods | English 7 <br> English 7 Honors | English 8 English 8 Honors |
| Math <br> 3 Years Required | $\qquad$ <br> Math Honors | Math 7 Math 7 Honors | Math 8 Algebra 1 Honors |
| Science <br> 3 Years Required | $\square$ Science 6 | $\begin{aligned} & \square \text { Science } 7 \\ & \square \text { Science } 7 \text { Honors } \end{aligned}$ | $\begin{aligned} & \square \text { Science } 8 \\ & \square \text { Science } 8 \text { Honors } \end{aligned}$ |
| History <br> 3 Years Required | $\begin{aligned} & \square \text { Social Studies } 6 \\ & \square \text { PACE } \end{aligned}$ | TX History 7 PACE | US History 8 US History 8 Honors PACE |
| I \& E <br> REquire | $\square \text { 6th Grade I\&E }$ | $\square$ 7th Grade I\&E | $\square^{\text {8th Grade I\&E }}$ |
| PE <br> 4 Semesters Required <br> or <br> 8th <br> Grade | PE (2 semesters) Pre Athletics (2 semesters) | PE ( 2 semesters) Athletics (2 semesters) |  |
| Elective <br> Elective | Fine Arts (required) $\square$ Band $\square$ Choir $\square$ Orchestra $\square$ Theater $\square$ Art |  |  |
| Elective |  |  |  |
| Alternate <br> s <br> (Backups) |  | $\begin{aligned} & 2 \\ & 3 \\ & 3 \end{aligned}$ |  |

## SchooLinks Guide: <br> Onboarding for Guardians <br> For District-Synced Accounts

## Getting Started

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

Visit app.schoolinks.com/login/member to access the login page for Guardians.


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

G Sign in with Google

Option 2:
-OR-
Forgot Password button to claim your account:
Forgot Password

## 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!


## Registration To Do List

- Academic Planner and Course Guide
- Parents will be able to review, make comments, and finalize their child's course selections in Schoolinks.
- All course selections must be completed in Schoolinks by November 30.
- Counselors will review and finalize courses.
- Staff will be hired based on course selection requests.

