

WHS Course Selection 2024-2025



WHS Counseling Department

WHS Counseling Department Staff



Mrs. Kendy (A-C)
kendyl@whitehallcoplay.org



Mrs. Swartz (D-He)
swartza@whitehallcoplay.org



Mrs. McLaughlin (Hi-Mi)
mclaughlinm@whitehallcoplay.org



Mr. Stefanyak (Mj-R)
stefanyakc@whitehallcoplay.org



Mr. Hazim (S-Z)
hazims@whitehallcoplay.org

WHS Graduation Requirements Overview

The Whitehall-Coplay School District requires that all students complete a minimum number of credits in order to receive a High School diploma. Students are required to complete a minimum number of credits in order to graduate. Students must take a minimum of 7 credits per year except in their senior year when students must take a minimum of 6 credits.

<u>COURSE REQUIREMENTS</u>	<u>Class of 2027 and Beyond</u>	<u>Classes of 2025 & 2026</u>
English	4.0	4.0
Social Studies	4.0	4.0
Math	3.0	4.0
Science	3.0	4.0
Additional Math or Science	1.0	
Art/Humanities	2.0	1.0
Wellness and Fitness	2.0	2.0
Career & Financial Literacy	0.5	0.5
Career Technology Literacy	0.5	
General Electives	5.0	5.5
Community Service (12 Hours)	0.5	
<hr/>		
Total Credits Required	25.5	25.0

PA Alternative Pathways to Graduation Outlined - [LINK](#) to Website

Community Service (12 Hours) - [LINK](#) to Website



Credit Promotion Requirement Overview

In order for students to be promoted from one grade level to the next, students must earn a required number of credits. Failure for a student to earn the required number of credits will result in the student being retained to the previous grade level.

- Students must earn at least **5 credits** to be promoted to Grade 10.
- Students must earn at least **11 credits** to be promoted to Grade 11.
- Students must earn at least **17 credits** and be eligible to graduate to be promoted to Grade 12.



WELCOME TO THE WHS PROGRAM OF STUDIES WEBSITE

[LINK](#) to Published Site

Whitehall High School Program of Studies

2024-2025



Course Selection Links

- [WHS Website](#) >> [“For Students”](#) >> [“2024-2025 Program of Studies”](#)
 - [LINK](#) to 2024-2025 WHS Program of Studies Website
 - Course Offering Sheets
 - [LINK](#) to Grade 9 Course Offering Sheet 2024-2025
 - [LINK](#) to Grade 10 Course Offering Sheet 2024-2025
 - [LINK](#) to Grade 11 Course Offering Sheet 2024-2025
 - [LINK](#) to Grade 12 Course Offering Sheet 2024-2025
 - [LINK](#) to LCTI Application & Course Information



Course Selection “To Do List”

1. Review Course Offering Sheet
2. Review WHS Program of Studies via website
3. Meet with teachers to discuss course recommendations on 2/1 and 2/2 during class time
4. Make your course selections in PowerSchool using your Chromebook between 2/5/24 and 2/9/24
5. Choose classes!
 - Core subjects (Eng, Math, Sci, SS)
 - Select electives to total 8 credits overall
 - Select number of study halls (do not count towards credits)
 - Select up to 8 alternate electives
6. Starting February 20th, attend individual meeting with counselor to review course selections

WHITEHALL HIGH SCHOOL COURSE OFFERINGS SHEET 2024-2025 (9th GRADE)

Student Name: _____ Career Goal: _____

Student Contact Number: _____ Parent/Guardian Signature: _____

Student Signature: _____ Counselor Signature: _____

Directions: Please circle your choices as indicated.

ENGLISH (select 1 course)

<input type="checkbox"/> 10160B Core English 9	1.0 Credit
<input type="checkbox"/> *10160A CP English 9	1.0 Credit
<input type="checkbox"/> *10160H Honors English 9	1.0 Credit
<input type="checkbox"/> <=10124N Replacement English	1.0 Credit
<input type="checkbox"/> <=88X Eng. for Sp. of Other Lang (ESOL)	1.0 Credit
<input type="checkbox"/> <=87W EL Enrichment	0.5 Credit
<input type="checkbox"/> <=85N English	1.0 Credit

MATH (select 1 or more course(s))

<input type="checkbox"/> 40400X Pre-Algebra	1.0 Credit
<input type="checkbox"/> *40401X CP Algebra 1	1.0 Credit
<input type="checkbox"/> *40421X CP Geometry	1.0 Credit
<input type="checkbox"/> *40423H Honors Geometry	1.0 Credit
<input type="checkbox"/> *40410X CP Algebra 2	1.0 Credit
<input type="checkbox"/> *40411H Honors Algebra 2	1.0 Credit
<input type="checkbox"/> <=40425N Replacement Math	1.0 Credit
<input type="checkbox"/> <=88N Math	1.0 Credit

SCIENCE (select 1 or more course(s))

<input type="checkbox"/> 50541B Core Environmental Science	1.0 Credit
<input type="checkbox"/> *50541A CP Environmental Science	1.0 Credit
<input type="checkbox"/> *50513H Honors Biology	1.0 Credit

SOCIAL STUDIES (select 1 course)

<input type="checkbox"/> 20202B Core American Studies 1	1.0 Credit
<input type="checkbox"/> *20201A CP American Studies 1	1.0 Credit
<input type="checkbox"/> *20204H Honors American Studies 1	1.0 Credit

HEALTH & PHYSICAL EDUCATION (select Health and Phys. Ed.)

<input type="checkbox"/> 3W Physical Education 1	0.5 Credit
<input type="checkbox"/> 20C Health 1	0.5 Credit

WORLD LANGUAGES (optional, select 1 class)

<input type="checkbox"/> *30301E German 1	1.0 Credit
<input type="checkbox"/> *30311E Spanish 1	1.0 Credit
<input type="checkbox"/> 30305H Honors Spanish 1 & 2	1.0 Credit

Study Hall - (select one)

Note: No Academic Credit Earned for Study Halls)

<input type="checkbox"/> Half year (200SH1 - Study Hall 0.5)	
<input type="checkbox"/> Full year (200SH2 - Study Hall 1.0)	
<input type="checkbox"/> None (200SH0 - Study Hall None)	

Vocational/Technical Elective

<input type="checkbox"/> New Online Application Completed	
<input type="checkbox"/> 70V PAL LCTI Freshman	4.0 Credit
<input type="checkbox"/> 76L LCTI Academic Center	8.0 Credit

ELECTIVES

Computer Science

<input type="checkbox"/> 60625W Computer Science (CS) Discoveries	0.5 Credit
<input type="checkbox"/> 40469W Intro to Computer Programming	0.5 Credit
<input type="checkbox"/> 60627W Creating Mobile Apps	0.5 Credit
<input type="checkbox"/> 60628W Business of Game Development	0.5 Credit

Business

<input type="checkbox"/> 60601W Intro to Business	0.5 Credit
<input type="checkbox"/> 60621X Accounting 1	1.0 Credit

Technology & Engineering/STEM

<input type="checkbox"/> 70700W Intro to Engin. Design, Draft, & CADD	0.5 Credit
<input type="checkbox"/> 70701W Innovation through Engineering-STEM	0.5 Credit
<input type="checkbox"/> 70702W Intro to Electronics and Robotics	0.5 Credit
<input type="checkbox"/> 70705W Found. of Mechanical Engineering	0.5 Credit
<input type="checkbox"/> 70706W Introduction to Wood Manufacturing	0.5 Credit
<input type="checkbox"/> 70708W Intermediate Wood Manufacturing	0.5 Credit

Family & Consumer Science

<input type="checkbox"/> 80800W Baking & Nutrition	0.5 Credit
<input type="checkbox"/> 80802W Cooking & Nutrition	0.5 Credit
<input type="checkbox"/> 80808W Fashion & Textile Design	0.5 Credit

Art

<input type="checkbox"/> 90903W Studio Art	0.5 Credit
<input type="checkbox"/> 90930W Studio Art Around the World	0.5 Credit
<input type="checkbox"/> 90904W Drawing 1	0.5 Credit
<input type="checkbox"/> 70714W Graphic Design	0.5 Credit

Music

<input type="checkbox"/> 90951X Concert Band	1.0 Credit
<input type="checkbox"/> 90952Y Concert Band Split	0.5 Credit (take with 90953Y)
<input type="checkbox"/> 90953Y Concert Choir Split**	0.5 Credit (take with 90952Y)
<input type="checkbox"/> 90954Z Concert Choir** (**Audition Required)	1.0 Credit
<input type="checkbox"/> 90955Z Zephyr Choir	1.0 Credit
<input type="checkbox"/> 90961W Music Theory 1	0.5 Credit
<input type="checkbox"/> 90972W Learning to Play the Piano Level 1	0.5 Credit
<input type="checkbox"/> 90973W Learning to Play the Piano Level 2	0.5 Credit
<input type="checkbox"/> 90974W Theatre Arts 1	0.5 Credit
<input type="checkbox"/> 90979W Instrumental Techniques 1	0.5 Credit
<input type="checkbox"/> 90980W Instrumental Techniques 2	0.5 Credit
<input type="checkbox"/> 90981W Popular Music 1	0.5 Credit
<input type="checkbox"/> 90982W Popular Music 2	0.5 Credit
<input type="checkbox"/> 90985W Guitar	0.5 Credit
<input type="checkbox"/> 90986W Modern Band	0.5 Credit

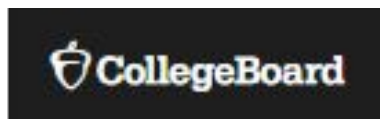
PLEASE NOTE: <= With Counselor Recommendation Only
*Meets NCAA Guideline

Academic Levels

- **Core**
- **College Prep**
- **Honors**
 - Fast-paced rigorous level
 - *Weighted in GPA*
- **Advanced Placement**
 - Most rigorous level; grades and assessment results are considered. Students have the opportunity to register to take an AP Exam in May.
 - *Weighted in GPA*
- **Dual Enrollment**
 - Student receives both high school honors credit and Lehigh Carbon Community College credits for the same course; courses taught by WHS teachers in the high school; there is a per credit cost fee for the course.
 - *Weighted in GPA*

Advanced Placement & Dual Enrollment Opportunities

AP Language & Composition
AP Literature & Composition
AP Computer Science Principles
AP Computer Science A
AP Calculus AB
AP Calculus BC
AP Statistics
AP Biology
AP Chemistry
AP Physics
AP US History
AP World History
AP US History
AP World History
AP US Government and Politics
AP Microeconomics
AP Psychology
AP Music Theory



DE Research & Composition
DE Speech/Public Speaking
DE Probability & Statistics
DE World History
DE Issues in 20th Century America
DE Advanced Drawing
DE Emerging Health Professionals
DE Animal Science



Other On Campus Dual Enrollment Options

Full Time Enrollment Options for Juniors
and Seniors

Dual Enrollment/HS Scholars Programs Options

Highly selective programs for 11th & 12th graders interested in earning college credits during high school while taking class on a college campus.

- Programs offered by: DeSales, Moravian, Lehigh, Penn State LV, LCCC, etc.
- Student will need to qualify for application requirements listed on program website.
- See your counselor if you are interested.

Lehigh Career & Technical Institute

Enrollment Options:

- 9th/12th – PM
- 10th/11th – AM
 - 10th Grade – American Studies II @ LCTI
 - 11th Grade – Wellness & Fitness @ LCTI
- Academic Center (Full Day)
- CAP (Full Day - Credit Recovery)
- DCO (Diversified Career Occupations)
- Animal Science Program
- Emerging Health Professionals Program



<https://www.lcti.org>

[Link to LCTI Application](#)

Online Application

Deadline: March 1, 2024

Diversified Career Occupations (DCO)

- Available to 11th and 12th grade students
- Earn high school credit in addition to wages from work-based placement
- Weekly meetings with an LCTI representative at WHS
- Must have transportation to and from work
- Must work a minimum of 15 hours per week
- Flexible work schedule

LCTI Animal Science Program

- Animal Sciences Program is now open to students in Grades 9th-12th
- Grade 12 Animal Science Program:
 - Highly selective ½ day program with dual enrollment opportunities for Grade 12 students through LCCC
 - Partnership between LCTI / Lehigh Valley Zoo / Macungie Animal Hospital / LCCC
 - Must have transportation to and from program
 - Application Requirements: 2.5+ GPA, C or better in Biology, and in all math courses; must have taken

LCTI Emerging Health Professionals

- Highly selective ½ day program for 12th graders interested in the Health Professions career pathway
- Partnership between LCTI / LVHN / PSU / LCCC / St. Luke's
- Must have transportation to and from program
- Application Requirements: 3.0+ GPA, B or better in Biology & Chemistry, Trigonometry
- Will take Anatomy & Physiology I & II at PSU or LCCC

WHS Department Highlights from the Program of Studies



The following slides will
showcase many exciting elective
course offerings across for the
upcoming school year.

English Department Highlights

[Click Here to Access Video Link](#)



Whitehall High School English Department

COURSE OFFERINGS



World Language

[Click Here to Access Video Link](#)



Grade 8	Grade 9	Grade 10	Grade 11	Grade 12
Exploratory German	German 1	German 2	Honors German 3	Honors German 4
Exploratory Spanish	Spanish 1	Spanish 2	Honors Spanish 3	Honors Spanish 4
Exploratory Spanish	Honors Spanish 1 & 2	Honors Spanish 3	Honors Spanish 4	Potential for AP or Dual Enrollment Level Spanish

In each level you will build upon proficiency skills in reading, writing, listening, & speaking while analyzing the culture of its speakers



SOCIAL STUDIES - Required Courses

	9th Grade	10th Grade	11th Grade	12th Grade
Core	Core American Studies I	Core American Studies II	Core Global Studies	Core Gov/Econ
College Prep	CP American Studies I	CP American Studies II	CP Global Studies	CP Gov/Econ (In person or Online)
Honors	Honors American Studies I	Honors American Studies II	Honors World History	Honors Gov/Econ (In person or Online)
Dual Enrollment			World History Dual Enrollment	
AP		AP United States History	AP World History	AP US Gov & Politics AP Microeconomics

SOCIAL STUDIES - 10th Grade Electives

BASIC LEGAL CONCEPTS I

A major theme of this course is that much of what the public "knows" about the criminal justice system in the U.S. is a myth- that is significantly misunderstood. This course will provide the students with current and accurate information about our criminal justice system. In addition, students will be introduced to their legal rights and responsibilities as a citizen of this country.

INFLUENCE OF SPORTS ON AMERICAN SOCIETY 1

Americans have exhibited a passion for sports as spectators and participants since the founding of this nation. This course examines how the development of sports in America has shaped and reflected American society culturally, socially, economically, and politically. Students will explore the foundation of sports in Ancient civilizations, the creation of modern sports in America, and the impact these sports play in areas of gender, race, and the overall progress of our nation.

INFLUENCE OF SPORTS ON AMERICAN SOCIETY 2

This course is a continuation to Influence of Sports on American Society 1. Students will apply previous knowledge of the development of sports in the United States and continue to explore the influence sports has had on our developing, modern nation. Students will discuss how television changed the face of sports in American society, investigate the business behind sports on the collegiate and professional levels, and research a wide variety of contemporary issues affecting the sports world today.

SOCIAL STUDIES - 11th & 12th Grade Electives

BASIC LEGAL CONCEPTS I, INFLUENCE OF SPORTS ON AMERICAN SOCIETY 1&2

ISSUES IN 20TH CENTURY AMERICA (CP OR DUAL ENROLLMENT/HONORS) - We will dig deep into "Issues" we face in society today while also learning about the History of the United States from post WW2 to present day. Respectful debates and discussions are a big part of the course.

PSYCHOLOGY - If you ever wanted to understand why people act and think the way they do and if you want to gain an advantage to a course you are almost guaranteed to take your freshman year at college. Although geared towards college bound students, this pace of this course is slower than what you will get in college.

ABNORMAL PSYCHOLOGY - This course is designed for studying the various paradigms (views) of mental illness as well as possible causes and treatment options of mental illness. Prerequisite is Introduction to Psychology and/or AP Psychology. This is a Semester Course

AP PSYCHOLOGY - This covers many more concepts and at a faster pace than the Introduction to Psychology elective with an opportunity to earn college credit and reduce the cost of taking this in college. Much more rigorous than Introduction to Psychology. Specifically geared to college bound students.

SOCIOLOGY - Sociology looks at groups and group behaviors in society. We learn about culture and the behavioral norms that people follow. We have some fun with odd topics like norm-violations and deviant actions in society!

Math & Computer Science Highlights

2024-2025

Grade 8	Grade 9	Grade 10	Grade 11	Grade 12
Math 8	CP Algebra 1	CP Geometry	CP Algebra 2	CP Trigonometry/Algebra 3 CP Statistics Principles of Math
	PreAlgebra	CP Algebra 1	CP Geometry Core Geometry	CP Algebra 2 Math for Modern Living Consumer Math
Algebra 1	CP Geometry	CP Algebra 2	CP Trigonometry/Algebra 3	Calculus
	Honors Geometry and Honors Algebra 2 Algebra 2	Honors Trigonometry/Algebra 3	AP Calculus AB Calculus AP Statistics Dual Probability and Statistics	AP Calculus BC AP Calculus AB Calculus AP Statistics Dual Probability and Statistics

Statistics Course Offerings

CP Probability & Statistics - Student who may need an extra math credit. Student has plans to attend a college or trade school. (juniors, seniors)

Dual Probability & Statistics - Advanced statistics for Junior or senior students who need another math class. Earn a LCCC credit. You will need to take a placement test to determine eligibility (mainly seniors)

AP Statistics - Advanced Stats. Students usually take during their sophomore year. More experimental, slope testing and simulations geared towards higher level engineering and medical fields (sciences in college)

Math For Modern Living -Principles of Math -Consumer Math

Math For Modern Living - Students who may be entering the workforce or a trade school. Basic algebra skills, financial literacy and real life math applications (11/12)

Principles of Math - review of algebra and geometry classes taken at the high school level and prepares students for two or four year college mathematics (11/12)

Consumer Math - Students will learn the basic skills of how to manage money and solve personal finance problems (11/12)

Computer Science Classes

Computer Science Pathway:

- **Intro To Computer Programming** - Half year of python coding. Great foundation if a student is interested in higher level programming.
- **AP Computer Science Principles** - Advanced Placement - Full year of javascript base programming. Project and AP exam will be administered in May
- **AP Computer Science A** - Advanced Placement - Java based - Full year. AP Exam in May
- **Computer Science Discoveries** - Survey of all computer classes taught at Whitehall (9th & 10th Grade)
- **Computer Programming Using C++**
- **Computer Programming Using Java**

Other Related Technology Course Options:

- **Creating Mobile Apps.**
- **Business of Game Development 1 & 2**
- **Web Design 1 & 2**

Business/Technology Electives

Business of Game Development 1 & 2

Developing and programming games



Creating Mobile Apps

Learn how to design an app's user interface with the App Inventor Designer



Computer Science Discoveries

Programming, physical computing, HTML/CSS, and data

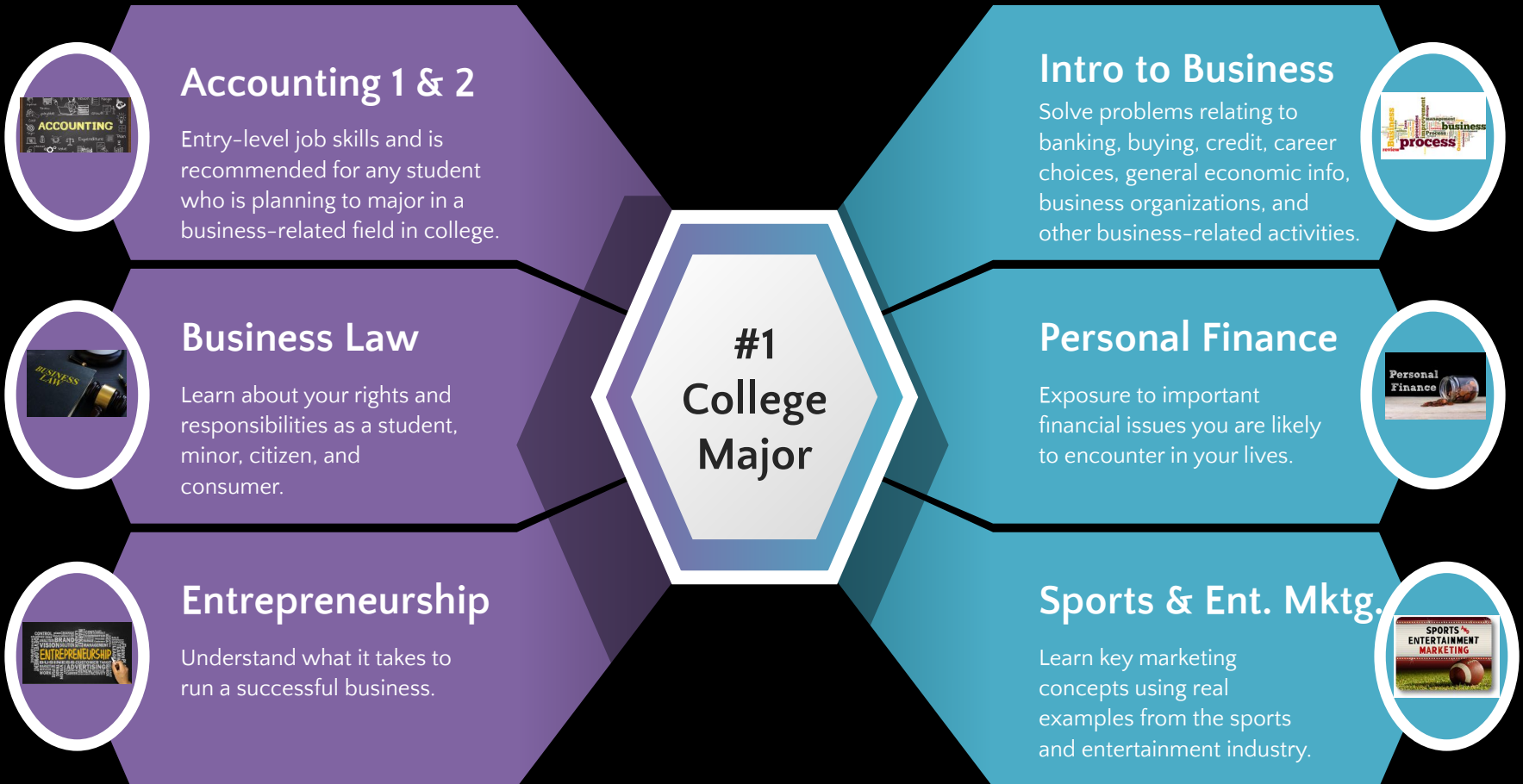


Web Design 1 & 2

Create web pages, format the pages, add graphics to the pages, and create forms with this introduction to HTML



Business Electives



Technology & Engineering Electives

INTRO TO ENGINEERING DESIGN, DRAFTING, AND CADD

- Become familiar with the many facets of drafting and computer-aided design.

INNOVATION THROUGH ENGINEERING - STEM

- Apply the Technological Design Process through open-ended problem solving.
- Computer-aided design programs, laser cutters, 3D Printers, as well as traditional machinery can be utilized to complete necessary objectives for projects.

INTRODUCTION TO ELECTRONICS AND ROBOTICS

- Gain a better understanding of how electronic circuits work through lab experiments, computer simulations, and other instructional media

FOUNDATIONS OF MECHANICAL ENGINEERING

- Use the technological design method to create and build models of transportation and energy systems.

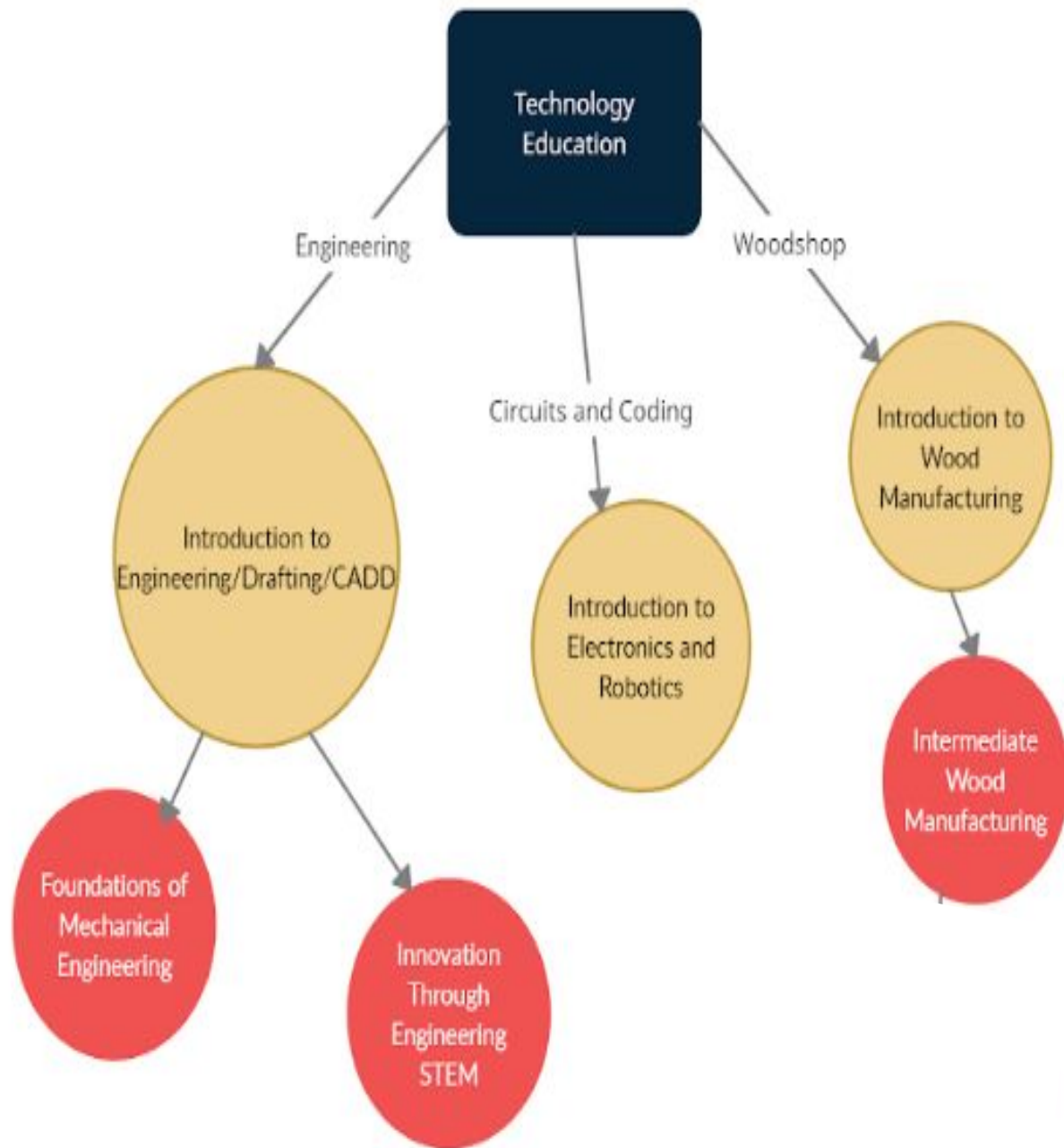
INTRODUCTION TO WOOD MANUFACTURING

- Design and create wooden projects that incorporate the use of major woodworking machines and equipment.

INTERMEDIATE WOOD MANUFACTURING

- Develop an awareness of the technologies used to design and manufacture wooden products through the production of wooden household and kitchen accessories

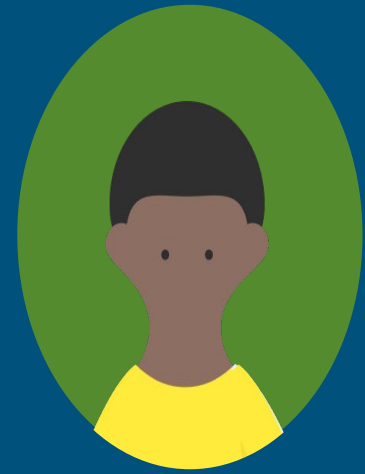
This Graphic Organizer depicts the various levels and classes offered in the Technology Education Department. The yellow-ish classes should be taken first, followed by the red-ish classes.



Please stop down to **F104/F105** (across from the Gym) to obtain further information/access short video clips of what to expect in any of the Technology Engineering Classes. I will have QR codes for you gain more information. Let your **interest** lead you down in the F-wing!



Highlighting Science Electives



Not sure which course is right for you?
This document can help!



Forensics Science



Forensics draws upon many fields of science including anatomy, biology, chemistry and physics. Students will develop essential scientific skills to investigate and solve complex real-life situations and criminal law cases.

Skills will allow students to apply scientific laboratory processes and techniques to solve a crime, evaluate the scientific accuracy of different fields in forensic science, and predict and appropriately communicate the results of evidence collection and evaluation.

Students will develop skills in critical thinking, deductive reasoning, laboratory techniques and problem solving skills.

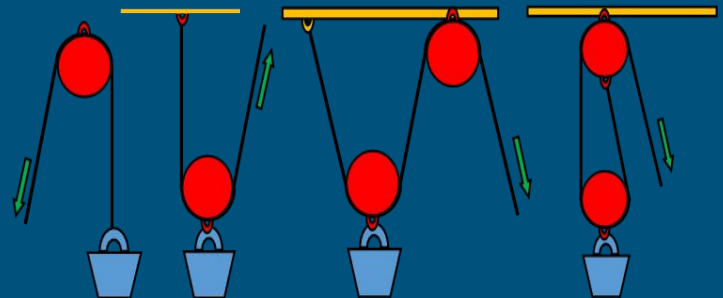
Students who do well in this course: have solid reading skills, can work independently, are inquisitive and creative thinkers, participate actively in class and group activities, and like science.

Physics: AP - Honors - CP - Core

Physics is a course about the behavior and structure of matter including kinematics, dynamics and mechanics. Students will learn about Newton's Laws of Motion, Momentum, Energy, Gravity, and Rotational motion.

Physics is a course option for juniors and seniors.

Students who do well in this course are curious about how things work and are comfortable with math.



Which physics course is right for me?

	<i>AP Physics 1</i>	<i>Honors</i>	<i>CP</i>	<i>Core</i>
Typical Student	Junior or Senior Considering a Science or Engineering major in college	Junior or Senior Considering a Science or Engineering major in college	Junior or Senior College bound but not necessarily a science major	Junior or Senior This might be a good fit for students in LCTI.
Math Skills	Completion of Trigonometry Currently taking Calculus	Completed or concurrently enrolled in Honors Trigonometry	Completed or concurrently enrolled in Trigonometry	Successful completion of Algebra 1
Who?	I am majoring in science or engineering. I really like math.	I am majoring in science or engineering. I'm OK with math.	I am going to college. I tolerate math.	I like laboratory work.

Honors Anatomy/Physiology and Human Biology

These two courses both provide students a thorough understanding of the human body but to different levels of depth. Dissection of specimens occurs in both courses, and students will use microscopes regularly.

Both are recommended for juniors and seniors who have an interest in working in the healthcare field or just love science!

Honors Anatomy & Physiology is very rigorous and will prepare students for a college-level anatomy course.



Which course is right for me?

	Honors Anatomy	Human Biology
Who?	Students who intend to pursue a degree in the medical field: medicine, dentistry, PT/OT, nursing etc.	Students who intend to pursue careers in the support and technical areas of health care: CNA, diagnostic techs, phlebotomy, paramedics etc.
Skills:	Able to work independently, have high-level study and reading skills. Course requires significant memorization and recall.	Participate actively in class activities, complete assignments, and comfortable reading and moderate memorization and recall.
Course Highlights	<ul style="list-style-type: none"> • Covers both the human body AND <u>physiology</u> • Microscope work focused on tissue analysis • <u>Independent</u> dissections required as a lab component (including cat and organs) • Involves scientific inquiry labs, case studies, research projects, and detailed anatomical analysis. 	<ul style="list-style-type: none"> • Focuses only on the human body • Microscope work focused on making observations of tissues • <u>Group</u> dissection of organs and cat. • Involves human body projects, analysis of anatomy, and laboratory exploration.

Health and Physical Education

Course Offerings

2024/2025



9th Grade Courses

Health 1 ~ Stress, Tobacco,
Nutrition, Reproduction, Mental
Health, Drugs
(Needed for graduation)

Physical Education 1
Needed for graduation

10th - 12th Grade Courses

Health 2

Pregnancy & Birth, Contraception,
STD's, HIV/AIDS, Dating Violence,
Alcohol

(Needed for graduation)

P.E Credit

- ~ Lifetime Sports
- ~ Team Sports
- ~ Fitness & Strength Conditioning
- ~ Lifeguarding

Lifetime Sports

~golf

~badminton

~tennis

~swimming

~frisbee golf

~fitness walking/jogging

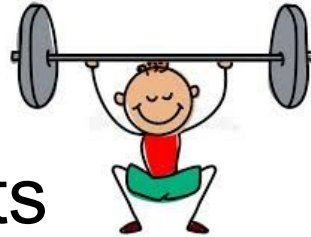
~pickleball

~drum fit

~table tennis

~aerobic activities

Fitness and Strength Conditioning



Designed for students who want to work on improving their muscular strength and endurance.

Fitness Friday- Every day :)

- ~Aerobic and anaerobic activities
- ~Fitness walking/jogging
- ~Circuit training
- ~Pilates
- ~Yoga
- ~Drum fit
- ~Swimming

Team Sports

Flag Football, Softball,
Basketball, Soccer, Floor
Hockey, Volleyball,
Handball, Ultimate Frisbee

Lifeguarding/CPR/First Aid

Students will learn all necessary skills to work as a lifeguard including, CPR and First Aid. This class will be in the pool 60% of the semester.

Students will be required to swim 12 consecutive laps of the pool to gain entry.

After successful participation students can receive a Lifeguarding Certification from the American Red Cross.



Concepts of Sports Science - Elective

- ~Intended for students who want to learn the science behind the sport.
- ~Will take place mostly in the classroom and set up like a normal health class.
- ~0.5 Elective Credit

Topics for instruction

**Sports -
related
Careers**

**Fitness &
Health**

**Sports in
Society**

**Sports
Psychology**

Anatomy

**Motor
Learning**

Intro Level Foods Courses

- **Cooking & Nutrition**
 - No prerequisites
 - Learn about safety and sanitation, knife skills, and basic nutrition
 - Make food like pizza grilled cheese, salsa, and pancakes
- **Baking & Nutrition**
 - No prerequisites
 - Learn about safety and sanitation, function of ingredients, and grains
 - Make food like cookies, muffins, and biscuits

Upper Level Foods Courses

- Creative Cuisine
 - Must have passed either cooking or baking and be in 10, 11, or 12 grade
 - Learn about advanced baking techniques
 - Make things like marshmallows, creme brulee, and cheesecake
- Sports and Nutrition
 - Must be in 11 or 12 grade
 - Learn about advanced nutrition (we don't learn about sports)
 - Make things like protein shakes, healthy cookies, and chicken wings
- American Cuisine
 - Must have passed either cooking or baking and be in 10, 11, or 12 grade
 - Learn about different regional cuisines throughout the U.S.
 - Make things like frito pie, cheesesteaks, and grits
- International Cuisine
 - Must have passed either cooking or baking and be in 10, 11, or 12 grade
 - Learn about different cuisines throughout the world
 - Make things like scones, mbatata, and shawarma

Non-Foods Courses

- Independent Living
 - Must be in 11, or 12 grade
 - Learn about finances, citizenship, healthy living, and relationships
- Child Development
 - Must be in 10, 11, or 12 grade
 - Learn about the development of of infants and toddlers
- Fashion Design
 - No prerequisites
 - Learn to using a sewing machine, understand patterns, and fashion trends
- Fashion Design 2
 - Must have passed fashion design and be in 10, 11, or 12 grade
 - Learn advanced sewing techniques and elements of design
- Interior Design
 - Must be in 10, 11, or 12 grade
 - Learn about architecture, design elements and color theory

ART & MUSIC DEPARTMENTS



Studio Art	Drawing	Painting	Ceramics	Digital Arts
Studio Art Studio Art Around the World	Drawing 1 Drawing 2 Adv. Drawing Dual Enrollment Cartooning 1 Cartooning 2	Painting 1 Painting 2 Watercolor 1 Watercolor 2	Ceramics 1 Ceramics 2	Graphic Design Digital Arts Intro to Animation Digital Photography

Instrumental Music	Vocal Music	Music Theory	Theatre Arts	Popular Music
Concert Band Concert Band Split Modern Band Guitar Piano 1 Piano 2 Instrumental Techniques 1 Instrumental Techniques 2	Zephyr Choir Concert Choir Concert Choir Split	Music Theory 1 Music Theory 2 AP Music Theory	Theatre Arts 1 Theatre Arts 2 Intro to Musical Theatre	Popular Music 1 Popular Music 2 Popular Music 3




Course Selection “Due Dates”

- ✓ February 5 - February 9, 2024: Complete your online course registration in PowerSchool!
- ✓ Beginning February 20th: You will meet with your counselor during a scheduled English class to review and enter course requests.
NO APPT NEEDED.

Student Course Registration: Entering Course Requests Into PowerSchool

STEP 1

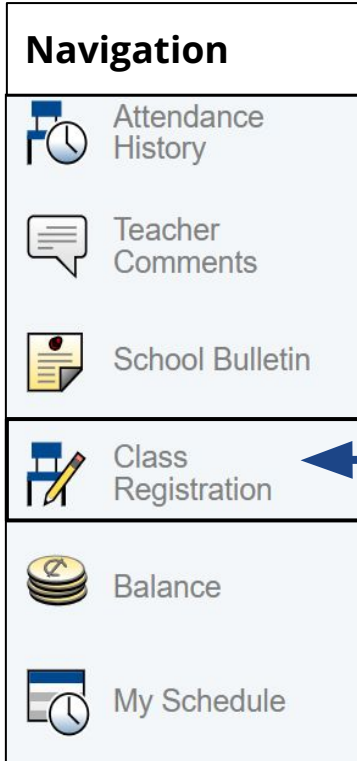
Log Into PowerSchool Using
Your Chromebook and Assigned
User Id and Password



The screenshot shows the PowerSchool SIS login page. At the top is a blue header with the PowerSchool SIS logo. Below it is a section titled "Student and Parent Sign In". There are two buttons: "Sign In" and "Create Account". Below these is a "Select Language" dropdown menu with "English" selected. Below the language menu are two input fields: "Username" and "Password". Two blue arrows point to the "Username" and "Password" input fields respectively.

STEP 2

From the Navigation Bar -
Select Class Registration from
the Left Hand Side of the Screen



The screenshot shows the PowerSchool SIS navigation bar. It is a vertical list of links with icons. The links are: "Attendance History" (clock icon), "Teacher Comments" (speech bubble icon), "School Bulletin" (document icon), "Class Registration" (pencil and paper icon), "Balance" (stack of coins icon), and "My Schedule" (calendar icon). A blue arrow points to the "Class Registration" link.

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STEP 3

Use Your Course Offerings Sheet to go through each course group and select your courses. Click on the Pencil to open up each section.

Welcome to the Whitehall High School Class Registration System for 2024-2025

[View course requests](#)

English Select English Course(s) Number of requests to generate : 1	Click the edit button to request a course ➡	 
Math Must select one Math course but can select a second for doubling up in Math. Number of requests to generate : 1	Click the edit button to request a course ➡	 
Science Choose up to 2 Science courses Number of requests to generate : 1	Click the edit button to request a course ➡	 
Social Studies Must select one Social Studies Course. If LCTI is chosen, select LCTI Social Studies Number of requests to generate : 1	Click the edit button to request a course ➡	 
World Languages Please select one World Language if choosing a language. Number of requests to generate : 1	Click the edit button to request a course ➡	 
Electives	Click the edit button to request a course ➡	 

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STEP 4

Select the course(s) for each section by clicking on the box to the left of the course name. Any course with teacher recommendations will be bolded with a notation in the “**Alert**” column. Once you have selected all courses in the section, click on “**OKAY**” to submit. Once submitted, the course will be listed in that section of the main course registration screen. All courses are listed alphabetically. You may need to scroll down or select the next page to see all/additional classes. In the event that a recommended course is not listed, select “See Counselor” and this will be addressed during your individual meeting with your counselor.

✓	Course Name	Number	Course Description	Credits	Prerequisite Note	Alerts
<input type="checkbox"/>	HONORS ALGEBRA 2	40411H		1		
<input type="checkbox"/>	HONORS GEOMETRY	40423H		1		
<input checked="" type="checkbox"/>	HONORS TRIG/ALGEBRA 3	40432H		1		Recommended Suzanne Hetten
<input type="checkbox"/>	MATH	88N		1		
<input type="checkbox"/>	MATH FOR MODERN LIVING	40426B		1		
<input type="checkbox"/>	PRE-ALGEBRA	40400X		1		
<input type="checkbox"/>	PRINCIPLES OF MATHEMATICS	40427X		1		
<input type="checkbox"/>	PROBABILITY / STATISTICS DUAL	40461D		1		
<input type="checkbox"/>	REPLACEMENT MATH	40425N		1		
<input type="checkbox"/>	See Counselor	SC01		0		

<< first < prev 1 2 next > last >>

✓ You may select up to 3 courses. You have selected 1 course(s).

Cancel Okay

STEP 5:
Click
Okay to
Submit

Welcome to the Whitehall High School Class Registration System for 2024-2025

STEP 6

English Select English Course(s) Number of requests to generate : 1	CP ENGLISH 1B 90162A - 1 credits ★
Math Must select one Math course but can select a second for doubling up in Math. Number of requests to generate : 1	CP GEOMETRY 90421X - 1 credits ★
Science Choose up to 2 Science courses Number of requests to generate : 1	CP CHEMISTRY 90521A - 1 credits ★
Social Studies Must select one Social Studies Course. If LCTI is chosen, select LCTI Social Studies Number of requests to generate : 1	CP AMERICAN STUDIES 2 90201A - 1 credits ★
World Languages Please select one World Language if choosing a language. Number of requests to generate : 1	SPANISH 2 90312C - 1 credits ★
Electives Please select elective courses so that your course requests total 8 credits. Number of requests to generate : 1	BASIC LEGAL CONCEPTS 90217E - 1 credits ★
	CONCERT BAND 90951X - 1 credits ★
Vocational/Technical - LCTI Please select LCTI and LCTI Social Studies if attending LCTI as a Grade 10 Student. Number of requests to generate : 1	
Career Exploration Technology Career Exploration & Technology is a required course for all Grade 10 students. Number of requests to generate : 1	CAREER & FINANCIAL LIT 90006W - 0.5 credits ★
Study Hall Please select your request for Study Hall - You must select one option. No credit is earned for a study hall, but it will take the place of 0, 0.5, or 1 credit if selected. Number of requests to generate : 1	STUDY HALL 0.5 9005H1 - 0 credits ★
Alternative Elective Requests Please select up to 5 additional elective requests in the event that one or more elective courses are not able to be satisfied during course scheduling. Number of requests to generate : 1	ACCOUNTING 1 90021X - 1 credits ★
	COOKING AND NUTRITION 90902W - 0.5 credits ★
	CHILD DEVELOPMENT 90022W - 0.5 credits ★
	WATERCOLOR PAINTING 90924W - 0.5 credits ★
	DIGITAL ARTS 90942W - 0.5 credits ★
	THEATRE ARTS 1 90974W - 0.5 credits ★
	POPULAR MUSIC 1 90961W - 0.5 credits ★
Core Requirements These Courses have already been scheduled for you - Homeroom and Advisor Number of requests to generate : 1	Grade 10 Advisor 9110Advisor - 0 credits ★
	HOMEROOM HWROOM - 0 credits ★
Additional Requests Requests that are currently not associated with any requirement group. Requires at least 0 credit hours. Requesting 7.6 credit hours. Requesting 0 additional credit hours.	

Course Selection Checklist

- Select and submit courses from each course group until all necessary sections are completed. Selected courses will appear next to each grouping. ★
- Select course requests totalling 8 credits. You can determine how many credits you have selected by viewing the total number of Requested Credit Hours bottom of the screen.
- Students who elect a study hall should reduce their overall course requests by the amount of study hall selected.
- When finished hit "SUBMIT"

Submit

LASTLY...

- Online Course Registration Window - February 5-9, 2024
- Reminder that your Course Offerings Sheet is for reference only to assist you in entering your course requests electronically in PowerSchool. No Signatures are required!
- These are only course requests...not your final schedule!
- *FAILURE TO SUBMIT YOUR COURSE REGISTRATION SELECTIONS IN POWERSCHOOL WILL RESULT IN COURSES BEING CHOSEN FOR YOU*
- Read your emails!