

Hillsdale High School

Building Character, Expecting Excellence

2023-2024 School Year

Dear Hillsdale High School Students and Parents:

Hillsdale High School has established a diverse and comprehensive offering of courses and learning opportunities designed to ensure that all students graduate career ready. Attending high school requires students and families to work closely with professional educators to make important choices that will benefit each and every young person in preparation for the day he/she graduates from Hillsdale High School.

It is also important to know that we have entered a new age of 1 to 1 technology and as a result every student has their own Chrome Book. The overarching goal is for **“Every Student To Complete Every Assignment, Every Day, in Every Class.”** With the new technology, students are expected to complete all assignments even when they are not in class! Our students are learning persistence and reliability!

The Course Registration Guide contains valuable information needed for every student to develop his/her personal high school Graduation Plan. Beginning with the Class of 2023 and beyond a new set of Graduation Requirements go into effect. In addition to the 21 credits and the required test scores on the end of course tests, the state of Ohio has added the twelve “Graduation Readiness Seals.” Each student must earn two Graduation Seals, including one from the nine State Created Seals list: Technology, Biliteracy, Industry Recognized Standards, Citizenship, Science, Fine and Performing Arts, Ohio Means Jobs, Military Enlistment, The Ohio Honors Diploma, College Ready, plus locally determined seals from the Creative and Performing Arts, Community Service and Student Engagement list. For more information please view the information on the Ohio Department of Education website.

As you review the information contained in this Course Registration Manual, you will find many familiar courses in traditional academic areas. In addition, our curriculum offers a rich variety of elective courses and program of study opportunities. We encourage all students to make good choices and take advantage of the many excellent educational opportunities as they plan to enter the career pathway(s) of their choice.

Ultimately every student’s goal is to reach Graduation Day having accomplished one of **“THE E”s – EMPLOYED, ENROLLED OR ENLISTED!!”** We wish every student the very best and encourage each and every one of you to enjoy the journey!

Alan Keese, Principal
Hillsdale High School
419-368-6841

FIND IT FAST

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Ohio's High School Graduation Requirements

Classes of 2023 and Beyond



It's Your **Future.** Get **Ready.**

Before you know it, you'll be receiving your high school diploma. Ohio is giving you new ways to show the world what you can do with it.

As a student entering ninth grade on or after **July 1, 2019**, Ohio's new high school graduation requirements give you more flexibility to choose a graduation pathway that builds on your strengths and passions – one that ensures you are ready for your next steps and excited about the future.

First, cover the basics

You must earn a minimum total of 20 credits in specified subjects and take your required tests. Then, decide how you will round out your diploma requirements.

English language arts	4 credits
Health	½ credit
Mathematics	4 credits
Physical education	½ credit
Science	3 credits
Social studies	3 credits
Electives	5 credits

Other Requirements

You also must receive instruction in economics and financial literacy and complete at least two semesters of fine arts. Your district may require more than 20 credits to graduate.

Second, show competency

Earn a passing score on Ohio's high school Algebra I and English II tests. Students who do not pass the test will be offered additional support and must retake the test at least once.

Is testing not your strength? After you have taken your tests, there are three additional ways to show competency!

Option 1.

Demonstrate Two Career-Focused Activities^{*}:

Foundational

- Proficient scores on WebXams
- A 12-point industry credential
- A pre-apprenticeship or acceptance into an approved apprenticeship program

Supporting

- Work-based learning
- Earn the required score on WorkKeys Earn the OhioMeansJobs Readiness Seal

Option 2.

Enlist in the Military

Show evidence that you have signed a contract to enter a branch of the U.S. armed services upon graduation.

Option 3.

Complete College Coursework

Earn credit for one college-level math and/or college-level English course through Ohio's free College Credit Plus program.

*At least one of the two must be a Foundational skill

*Class of 2026 and beyond must take a semester of Financial Literacy

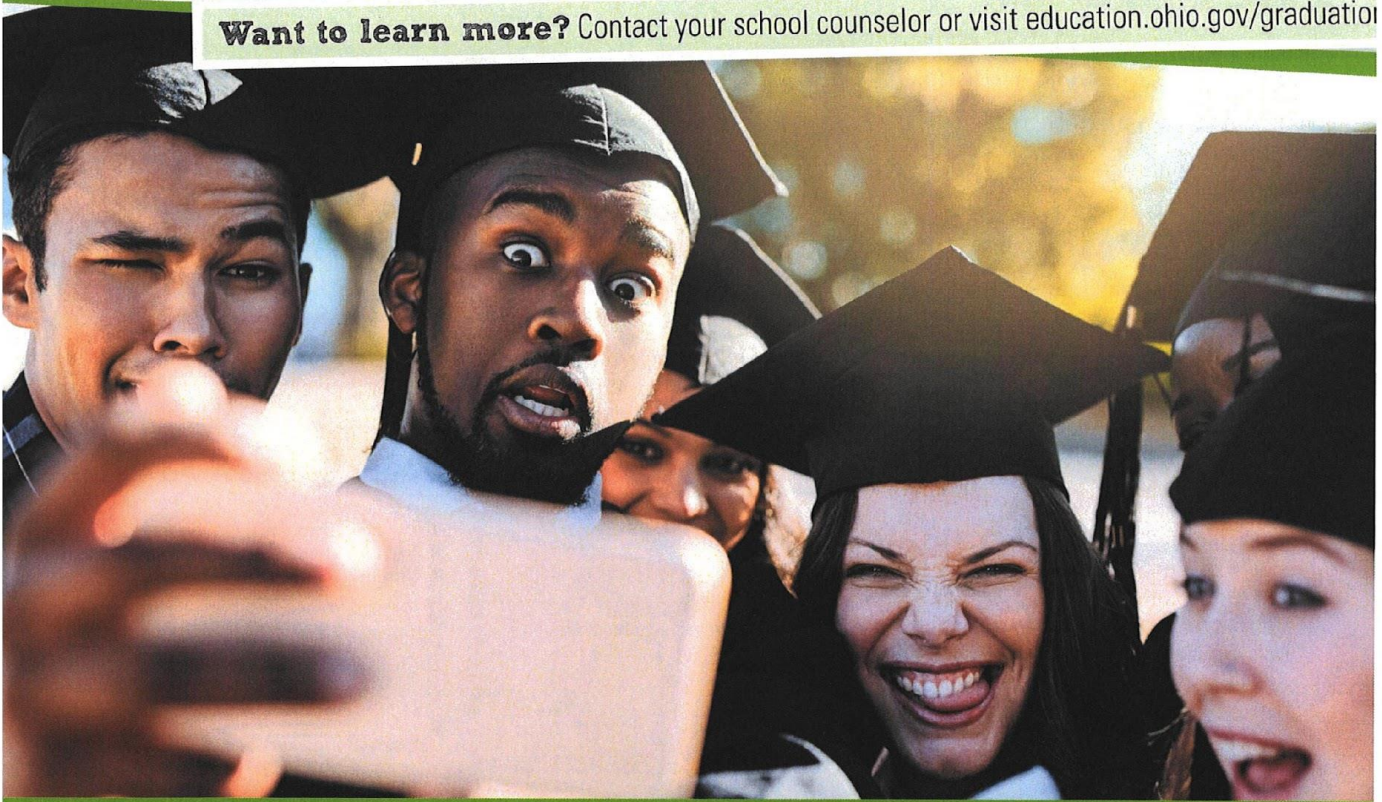
Third, show readiness

Earn two of the following diploma seals, choosing those that line up with your goals and interests. These seals give you the chance to demonstrate academic, technical and professional skills and knowledge that align to your passions, interests and planned next steps after high school.

At least one of the two must be Ohio-designed:

- OhioMeansJobs Readiness Seal (Ohio)
- Industry-Recognized Credential Seal (Ohio)
- College-Ready Seal (Ohio)
- Military Enlistment Seal (Ohio)
- Citizenship Seal (Ohio)
- Science Seal (Ohio)
- Honors Diploma Seal (Ohio)
- Seal of Biliteracy (Ohio)
- Technology Seal (Ohio)
- Community Service Seal (Local)
- Fine and Performing Arts Seal (Local)
- Student Engagement Seal (Local)

Want to learn more? Contact your school counselor or visit education.ohio.gov/graduation



Graduation Plans and Policies for Identifying Students

At Risk of Not Graduating

Each Child, Our Future, Ohio's strategic plan for education, calls for a student-centered system that addresses the needs of an increasingly diverse student population and prepares students for a rapidly changing workplace. Specifically, the plan seeks to ensure that high school inspires students to identify paths to future success and recognizes that students demonstrate a variety of skills and knowledge in different ways. These important sets of knowledge, skills and dispositions are necessary for high school graduates to be successful in the workplace, college, the military or other self-sustaining professions.

In support of this student-centered approach, the Ohio General Assembly enacted a requirement for each board of education of a school district and governing authority of a chartered nonpublic school to adopt a policy regarding students who are at risk of not qualifying for a high school diploma.^[1] To assist districts and schools, the Department prepared this summary of the requirements under the new law.

Graduation Planning:

In accordance with [Ohio law](#), each student, beginning in grade 9 and continuing on through high school graduation, is required to develop and maintain a graduation plan.

The graduation plan:

- a. must be developed by the student and a representative of the district or school and updated each school year in which the student is enrolled in the district or school until the student qualifies for the high school diploma. The district or school must invite the student's parent, guardian or custodian to assist in the development and updating of the graduation plan.
- b. must address the student's academic pathway to meet the curriculum requirements specified by the district or school and satisfy graduation conditions.
- c. documents the student's progress and/or deficiency in meeting the terms of a graduation plan.
- d. must be used as both a criterion and a procedure for identifying at-risk students in the district or school's policy on identifying students at-risk of not qualifying for a high school diploma (outlined below).
- e. supplements and enhances a [school district's policy on Career Advising](#).
- f. may be a student's individualized education program (IEP) in lieu of a separate graduation plan under the above criteria, if the individualized education program contains academic goals substantively similar to a graduation plan.

Graduation Planning Template

The Department, in collaboration with many school counselors and administrators throughout the state, has developed a [draft Graduation Plan for the use in Ohio high schools](#). This template can be used by school counselors, administrators, students and their parents to ensure they are on track to graduate and they have had every option available presented to them to do so. The goal of this template is to create a

resource for schools, but it is in no way required that schools use this template. Schools are welcome to edit this template to meet their own needs.

If you have suggestions for improvement of this document, or thoughts on its use, please feel free to contact Graham Wood at graham.wood@education.ohio.gov. This document will continually be updated as more feedback and input are gathered. Please note the modification date to ensure that you are using the most up-to-date version

Policy on Identifying Students At-Risk of Not Qualifying for a High School Diploma

In accordance with [Ohio law](#), each school board and governing authority must adopt a policy regarding students who are at risk of not qualifying for a high school diploma, no later than June 30, 2020. Policies must require a district or school to:

2. Develop a graduation plan for each student enrolled in grades 9 through 12 in the district or school.
3. Develop criteria for identifying at-risk students.
4. Develop procedures to identify students who are at-risk of not qualifying for a high school diploma starting in grade 9 and proceeding each year through grade 12.
 - a. Procedures must include a method for determining if a student is not making adequate progress in meeting the terms of their graduation plan.
5. Develop a notification process in which the district or school will notify an at-risk student's parent, guardian or caregiver in each year that the student has been identified.
 - a. The notification process must include written notification that includes the following criteria:
 - A statement that the student is at risk of not qualifying for a high school diploma;
 - A description of the district's or school's curriculum requirements, or the student's individualized education program, and, as appropriate, the student's graduation pathway options;
 - A description of any additional instructional or support services available to the at-risk student through the district or school.

Assist at-risk students with additional instructional or support services to help students in meeting graduation requirements and plan for those supports within their required [Student Success Plan](#).

Instructional and support services may include, but are not limited to, the following:

- a. Mentoring programs (consider using the [OhioMeansJobs-Readiness Seal](#) as a framework);
- b. Tutoring programs;
- c. High school credit through demonstrations of subject area competency (for example, [credit flexibility](#));
- d. Adjusted curriculum options;
- e. Career-technical programs;
- f. Mental health services;
- g. Physical health care services;
- h. Family engagement and support services.

For more information, please direct questions to gradrequirements@education.ohio.gov

Graduation Requirements Worksheet

This tool can be used to plan your academic program; record credits earned, and track progress toward fulfilling graduation listed on page 4. Each block represents 1.0 credit (2 semesters)

Example— By the end of sophomore year, a student's English credits may look like as shown below. This example also shows that the student is planning to take English III in the upcoming year.

English Language Arts (ELA) = 4 credits

English I 1.0 Credit	English II 1.0 Credit	English III 1.0 Credit	English IV 1.0 Credit	English Elective
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English—4 Credits

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Mathematics—4 Credits

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Science—3 Credits

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Social Studies— 3 Credits

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Health— 0.5 Credit

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Physical Education — 0.5 Credit (or PE Waiver - 0 Credit)

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Financial Literacy - 0.5 Credits (for the Class of 2026 and beyond)

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Electives— 5.5 Credits (5 credits for the Class of 2027 and beyond, they must take Communications)

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Diploma with Honors Criteria

Students may find the criteria for Honor Diplomas at:

<http://education.ohio.gov/Topics/Ohio-s-Graduation-Requirements/Honors-Diplomas>

Scheduling

Each year Hillsdale High School creates a request-based master schedule. Student course requests are entered into our system, shared with the counselor and accommodated to the extent the system allows. Students receive a course schedule at Materials Pick Up.

STUDENT SCHEDULES

All students who attend Hillsdale High School must be full-time students. A full-time student is defined as a student who is enrolled in six out of seven periods. A full-time schedule as defined in this paragraph will allow a student to have lunch and a study period and meet Hillsdale Schools' graduation requirements.

Participation in student programs, including Ashland County West Holmes Career Center (ACWHCC), Pioneer Career Center, and the Wayne County Career Center provides blocks of credit and qualifies as part of a full-time student schedule.

SELECTING COURSES

Each year students participate in a course selection process during which they request courses for the next school year. Students select courses based on many factors, including but not limited to their progression toward meeting graduation requirements, their post-secondary goals, and interests. Current high school students enter their course requests through scheduling software in April at the Counselor's direction. Incoming 9th grade students select courses using a form provided in April. After students receive their Course Verification Form in May and if the sections and/or seats are available, students may amend a selection as described on the Course Verification Form until the deadline. After that time, any changes to schedules must be completed during material pickup in August, before the first day of the school year.

The following circumstances will be considered a valid reason for changing a course request:

- Student lacks a prerequisite for the selected course
- A different course is needed to meet graduation requirements
- An error in recording student information is made
- Student fails a required course
- A higher education institution recommends in writing an additional course

GRADUATION REQUIREMENTS & COURSE OFFERINGS

The Ohio Department of Education has developed graduation requirements that have a performance based component. Students will be required to take end-of-course examinations in specified subjects and obtain scores designated by the Ohio Department of Education on such tests in order to receive a high school diploma. Courses for which the Ohio Department of Education requires end-of-course examinations are English II, Algebra I, Geometry, Biology, American History and American Government. Students will need to be enrolled in the HHS Courses listed above in order to take the required state tests necessary to earn graduation points, as required by law, in order to receive a high school diploma.

*Subject to revision by ODE. Students enrolled in an advanced placement or international baccalaureate course, or a college credit plus or advanced standing program, shall take the A.P. or I.B. examination or applicable examination under college credit plus or advanced standing in lieu of the Biology, American History or American Government end-of-course examinations.

SUBSTITUTING A COURSE

During material pickup days in August, students may substitute a course that has seats available

in it for a course in their schedule. The course that is being substituted must meet during the same period and must maintain the student's progress toward graduation. Courses dropped during this course substitution period will not appear on the transcript.

ADDING A COURSE

Students may add a course to their schedules to replace a dropped course or a study hall prior to the first day of the school year. Schedule changes after the first day of classes are subject to administrative approval based on a compelling reason.

DROPPING A COURSE

Students enrolled in more than 6 credit-producing courses may withdraw from a course without penalty through the fifth day of the semester. Students who have failed a prerequisite and must make a schedule change will work with the Guidance Counselor to complete the schedule.

A course dropped after the fifth day of the semester will be indicated by a "WF" (withdraw/failure) on the transcript and the failing grade will be calculated into the student's grade point average (GPA). The approval of the counselor and a parent/guardian is necessary in order to drop a course.

CHANGING LEVELS

We expect students to have made careful and informed choices during course selection because they have been involved in and supported during the process. However, if a student has made every effort to seek academic support and the course still eclipses the student's ability, a level change may be considered. The student and his/her teacher, parent and the counselor will confer regarding the change. Changes will not be made to accommodate personal preferences and/or if seats are not available. Students must remain in class until the level change is approved and scheduled by the counselor.

Additional Credit Options

COLLEGE CREDIT PLUS (Due April 1)

Hillsdale High School has partnered with North Central State College and other Ohio colleges and universities to provide courses (noted as CC+) to be taken for both high school and college credit. A student will be enrolled through CCP and receive qualifying testing to enter the course(s) selected. Hillsdale faculty are CC+ adjunct instructors. Students will earn both high school and college credit for course work.

College Credit Plus courses that are taken at the college/university or taken online and require a book, Hillsdale High School pays for those books. At the completion of the course, the book(s) must be returned to Hillsdale High School. **Failure to return the book(s) to Hillsdale High School will result in a financial obligation and you will be responsible for submitting payment to Hillsdale Local Schools.**

CREDIT FLEXIBILITY

Ohio's plan for credit flexibility is designed to broaden the scope of curricular options available to students, increase the depth of study available for a particular subject and tailor the learning time or conditions needed (to shorten or lengthen the time necessary to complete a high school diploma and/or post-secondary degree). In these ways, students can customize aspects of their learning around more of their interests and needs. For more detailed information on Credit Flexibility and/or an application see the Guidance Counselor.

CAREER CENTER PROGRAMS & REQUIREMENTS

To enroll at the Career Center, students must have earned eight (8) credits in their freshman and sophomore year, (2 units of credit each in English and math, 2 units in science and one (1) social studies, 1/2 unit each in health and physical education (or PE Waiver), and an elective). Other students are to be considered if they are 16 years of age by January 1st following enrollment year, your counselor recommends, and approved by the principal of

the two schools even though they have not completed the eight (8) credits.

Students who attend may participate in any HHS clubs or athletic teams, they are brought back for all special programs, all of their school records are kept at HHS and HHS awards the diploma to all of its students who attend the Ashland County-West Holmes Career Center.

ASHLAND COUNTY-WEST HOLMES CAREER CENTER

The Ashland County-West Holmes Career Center (ACWHCC) offers students an opportunity to combine academic courses with industry skills while completing high school. The curriculum focuses on preparing students for college and/or a career, in the specific field of students' choice.

The Career Center offers students the opportunity to take academic courses, including CCP classes, earn college credits and earn industry credentials/certifications, while exploring a college or career pathway, before any money is spent on post-secondary education or training – the Career Center is 100% fee free.

The curriculum at the Career Center specializes in specific industry skills and classroom learning related to a selected occupation. A full range of academic classes is part of each student's career program, including College Credit Plus courses in math and English for those students who qualify. On campus programs include the following:

- Animal and Veterinary Science
- Auto Body Technology
- Automotive Technology
- Construction Technology
- Culinary Careers Management
- Cosmetology*
- Criminal Justice*
- Cybersecurity & Networking*
- Early Childhood Education*
- Graphic Communications*
- Health Technology*

Heating, Ventilation, Air Conditioning, Refrigeration (HVAC/R) & Plumbing
Mechanical Engineering
Welding Technology
*program offers Tuition Freedom Scholarships at North Central State College

Most students apply to the Career Center during their sophomore year, to be enrolled in career programs for their junior year of high school. Students who choose to attend the Career Center remain enrolled at Hillsdale High School. If all requirements are met, the student will receive a Hillsdale High School diploma along with their Career Center certificate of completion and Career Passport.

Though fully involved in educational and social activities at the Career Center, students may be part of extracurricular activities such as athletics, band, choir, or a variety of other student organizations at Hillsdale High School.

Career Center students who successfully complete a Career Technical Education program may earn articulated college credits at specific local colleges. More program-specific information can be obtained from the Career Center.

ENROLLMENT DECISIONS ARE MADE BY THE CAREER CENTER STAFF.

Additional Programs Offered by Referral Only:

Career Based Intervention: A program designed to support sophomore students who have an interest in career technical education, and are unsure if they will have enough credits to participate in a career-tech program as a junior. Students spend one period per day in a career-tech lab to observe and/or participate in (4) different career-tech programs throughout the year, giving the student the opportunity to choose their preferred program to enroll in as a junior.

Job Training Coordination: Students in this program will learn through hands-on training in the Career Center training lab. This two-year program will allow students to learn the skills for building and residential maintenance, light construction and how to work with a team and independently.

SUMMER SCHOOL

Hillsdale Local Schools supports students who have encountered a credit deficiency to summer school programs through the Career Center and Tri County ESC. Contact the Guidance Counselor should your circumstances warrant. Summer school course completion does not substitute for any HHS course requirement, nor does summer school course work apply towards a student's athletic eligibility, in accordance with the Ohio High School Athletic Association bylaws.

NCAA

To participate in athletic competition at a Division I or Division II school, students must meet the NCAA initial eligibility requirements. Please see the website at: www.NCAAClearinghouse.net for details about eligibility requirements and a complete list of approved core courses. You may also see your counselor for NCAA information.

OHSAA Athletic Eligibility

In order to be eligible in grades 9-12, a student must be currently enrolled and must have been enrolled in school the immediate preceding grading period. During the preceding grading period, the student must have received passing grades in a minimum of five one-credit courses or the equivalent, which count toward graduation.

The eligibility or ineligibility of a student will be determined on the date grade cards are printed following the conclusion of the preceding grading period, at which time the grades from the immediately preceding grading period become effective. EXCEPTION: Eligibility or ineligibility for the first grading period commences with the start of the fall sports season.

A student enrolled in the first grading period after advancement from the eighth grade must be passing 75% of those subjects carried the preceding grading period in which the student was enrolled.

GRADING

The goals of education are accomplished by the pursuit of knowledge and understanding rather than the pursuit of grades.

Hillsdale High School uses the letter grading system to represent the different levels of achievement recognized in each course. Plusses and minuses are used to reflect the range within each grade that the student has earned at the conclusion of each marking period.

A: This grade indicates clear and convincing evidence of deep knowledge and detailed understanding of the concepts and skills learned in the course.

B: This grade indicates evidence of substantial knowledge and consistent understanding of the concepts and skills learned in the course.

C: This grade indicates evidence of basic knowledge and understanding of the concepts and skills learned in the course.

D: This grade indicates evidence of limited knowledge and understanding of the concepts and skills learned in the course.

F: This grade indicates that the student has not met minimum requirements and will receive no credit. Evidence of knowledge is incomplete or has so many misconceptions the student cannot be said to understand the concepts learned in the course.

P: This grade indicates a non-graded passing mark toward earning academic credit for coursework.

I: This grade indicates incomplete work and no credit.

Incomplete grades are changed to F if the student has not completed all work within two weeks at the end of a grade period.

W: Withdraw no penalty.

WF: A student will receive no credit for the course. This grade indicates the student has withdrawn in the course after two weeks. The grade of failure is used to calculate the students' grade point average.

FEES AND MATERIALS

Fees will be assessed in lab or academic classes where supplies are consumed. These fees will be determined by the amount of board-purchased materials used in the class. Students who enroll in certain courses will be expected to pay a fee to take those courses. Students will also be expected to purchase workbooks, lab manuals, materials, etc. that the school feels is necessary for the teaching of a particular course.

STUDENT COURSE LOAD

A minimum course load of five and one-quarter units of credit each year will meet graduation requirements. Students should take additional courses based on their needs, time and interests. It is recommended that students and their parents consider the demands of the course description, students' abilities, outside interests and extra-curricular programs when considering additional courses. The average freshman schedule is usually 5 ¼ to 5 ¾ credits.

All students must be enrolled in a minimum of six (6) periods each semester.

GRADE PLACEMENT STANDARDS/STATUS

Tenth Grade – A student earning the sophomore class-first semester, 10th grade must have earned a minimum of five (5) units in the 9th grade.

Eleventh Grade – A student will be advanced to the junior class – first semester of 11th grade – when he/she has earned a minimum of ten (10) units.

Twelfth Grade – A student will be advanced to the senior class – first semester of 12th grade – when he/she has earned a minimum of fifteen (15) units.

High School Standardized Testing

OHIO STATE TESTS

Ohio State Tests measure how well students are mastering content aligned with Ohio's State Standards in the areas of ELA, Math, Science and Social Studies.

National Assessments

PSAT/NMSQT

The PSAT/NMSQT is designated to be a practice test for the SAT test. While the test is designed for juniors, sophomores and freshmen may take the test. The test taken during the junior year is used in entering the National Merit Scholarship Corporation competition for scholarships and recognition. The PSAT is a voluntary test. Registration begins in September through the Guidance Office. The test is given in October.

ACT

The ACT is a college admission test. In addition, ACT scoring data is used in order to qualify students for admission into the College Credit Plus coursework available at Hillsdale High School.

Hillsdale High School is a testing site for the ACT, which is administered six times during the school year calendar. Testing dates are available through the Guidance Office or by the website: www.ACTstudent.org.

The ACT measures the knowledge, understanding and skills that a student has acquired in the areas of English, Mathematics, Reading and Science Reasoning. The ACT also has an optional writing test that students may register to take. Students should check with colleges to determine if they require the writing portion of the test. It is recommended that the ACT be taken in the spring or summer of the student's junior year. These nationally

administered ACT's are offered multiple times each year.

SAT

The SAT is a college admission testing program operated through The College Board: www.collegeboard.org. Consisting of two tests: SAT Reasoning Test – a four-hour test primarily multiple choice, that measures verbal and mathematical reasoning abilities and writing skills and SAT Subject Test – one hour tests measuring a students' knowledge in a particular subject. This test may be needed for students considering attending college outside of Ohio.

ADVANCED PLACEMENT PROGRAM

Advanced Placement Tests (AP), sponsored by the College Board and administered by Educational Testing Services, allow students to earn college credit for courses taken in high school. Approximately 55 percent of the nation's high schools offer some college level AP courses. HHS students participate in Advanced Placement programs and take the AP exams each spring. The College Board offers AP testing in 30 different subject areas. Scores range from 1 to 5, with 1 being low and 5 being high. A score of 3, 4, 5 on an AP test may earn college credit.

The Advanced Placement Tests will be offered for any students taking courses at HHS in 2020-2021. Students not taking AP courses may also make arrangements with the guidance counselor to take an AP test for the purpose of testing out of a high school class, earn college credit or both. Students will be required to pay for the cost of an AP test. See your guidance counselor for more information.

Making Your Senior Year Count!

Seniors have worked hard for years, completing projects and preparing for college admission. Some students tend to approach their senior year by



limiting their focus to the college application process or in pursuing opportunities in the world of work, rather than pursuing additional opportunities for academic growth and achievement.

The lack of academic focus can jeopardize your chances for success in college/work. This can also affect grades – college admissions and human resource directors pay close attention to your senior year performance.

Senior Year Grades and College Admission

Many students mistakenly believe that preparing for college ends after the eleventh grade. However, the senior year – the entire senior year – is actually of particular interest to colleges.

Applying

Many college applications (including the Common Application) require you to list your senior courses, including information about course levels and credit hours. It will be very obvious to admission officers if you have decided to “take a year off.”

Many colleges also include, as part of the application, a form called the mid-year grade report. Your counselor completes the form with the first semester grades and sends it to the colleges to which you have applied. It then becomes a critical part of the application folder.

Accepted

Many college acceptance letters include warnings to students such as, “Your admission

is contingent upon your continued successful performance.” This means colleges reserve the right to deny you admission should your senior grades drop.

Not College Bound – why your senior year is important for YOU!

Should you be pursuing opportunities in the job market or seeking admission into the Armed Services, your senior year is of equal value and importance to have a solid performance in your senior classes. Business human resources officers and military recruiters always check on students’ senior year course performance, attendance and involvement in school sponsored activities. Job applications typically seek input from schools on student performance, especially in a student’s senior year.

Make the Most of Your Senior Year

Senior year is the opportunity to strengthen your skills and broaden your experiences and to prepare for all of the challenges ahead. A successful senior year will help launch you on the path to a successful future.

Maintain a Challenging Course Load

You should take the most rigorous courses available. As appropriate, consider College Credit Plus or AP courses, which can also earn you credit at all Ohio Public Colleges.

Stay Active and Involved

Your continued involvement in activities, sports, volunteer work, etc., will help you stay active and focused throughout your final year. A great internship or career-focused job opportunity can help motivate you to start considering career options. Meaningful and significant experiences will help prepare you to make informed decisions about your education and career goals.

Student and Parent/Guardian Responsibilities

Grades 9 & 10

THE STUDENT SHOULD...

- Try taking a challenging course related to your goals.
- Become active in academic, extra-curricular, and/or community activities.
- Learn about school services that can help you with academic and personal problems.
- Learn about the types of colleges available.
- Talk with your parents, teachers and school counselor about your interests and hopes.
- Learn about money. Start saving from part-time and summer jobs.
- Keep exploring career options.
- Talk with college students and people in the workforce.
- Write or call for college catalogs or brochures.
- Visit college campuses.
- Check to make sure the classes you are taking help you achieve your goals.



Grades 9 & 10

THE PARENTS/GUARDIAN SHOULD...

- Continue your savings plan.
- Provide some guidelines on studying at home and/or encourage your child to take advantage of study help options at school.
- Attend parent meetings and/or meet your child's teachers and counselor.
- Encourage your child to attend college entrance exam prep classes and after school tutoring sessions.
- Visit colleges with your child.
- Look carefully through the high school course offerings to make sure your child is aware of all the classes available that might help achieve his/her goals.
- Verify course registration.

Student and Parent/Guardian Responsibilities

Grade 11

THE STUDENT SHOULD...

- Keep your grades up. Get help if you need it.
- Continue to take college prep-courses.
- Keep active in a school or community activity.
- Apply to take general college entrance exams.
- Investigate colleges regarding your interests, courses, support programs and financial aid.
- Start narrowing down the number of schools you are seriously considering. Visit them if possible.
- Continue to explore career interests and discuss them with your parents, teachers and school counselor.

Grade 12

THE STUDENT SHOULD...

- Make a choice of 3-5 post-secondary options that meet your needs and interests.
- Visit our top school choices and talk with admissions, financial aid and placement officers.
- Apply to colleges on time.
- Complete FAFSA and apply for all financial aid and scholarship opportunities.
- Continue your savings plan.
- Continue to participate in school and community activities.
- Talk with your counselor & parents about your graduation plan and after graduation goals.
- Graduate!



Grade 11

THE PARENTS/GUARDIAN SHOULD...

- Continue your savings plan.
- Visit colleges with your child and speak with financial aid and admissions officers.
- Attend parent activities sponsored by your child's school.
- Encourage your child to attend college entrance exam preparation classes and after school tutoring.
- Help your child set up a job-shadowing experience through the high school.
- Help your child gather realistic career information about the areas in which he/she is interested.
- Verify course registration.

Grade 12

THE PARENTS/GUARDIAN SHOULD...

- Continue your savings plan.
- Visit colleges with your child and speak with financial aid and admissions officers.
- Attend financial aid workshops sponsored by your high school or area colleges.
- Complete FAFSA and seek financial aid and scholarship assistance.
- Stay in touch with your child's teachers and counselor.
- Encourage your child to continue to take a strong academic schedule.
- Encourage your child to attend college entrance prep classes and after school tutoring sessions.
- Verify course registration.

Students, We've Got Answers to Your Frequently Asked Questions.

- **How should I use the Course Offering Book and Planning Guide?**
The Course Offering Book and Planning Guide can be used to support your academic decision making. Please use this publication when you consider your four-year academic plan and make course selections each year. You can also use this publication as a reference when you seek information about academic processes and procedures. A link to *The Course Offering Book* can be found on the high school website.
- **Many of the processes explained in the Course Offering Book and Planning guide require me to complete a form. Where do I find the forms?**
You can request forms through the Guidance Office. Just ask your counselor or an office staff member to help.
- **I know that standardized testing is an important part of preparing for what I want to do after high school. How can I find out about standardized testing and where do I sign up for them?**
Come to the Guidance Office and your counselor will help you. ACT, SAT, PSAT booklets and student information are available in the Guidance Office. Your counselor can help you make decisions about these tests. Dates of standardized testing are also displayed on the Guidance Office bulletin board. Information is also provided on the counselor's page on the high school website.

The Course Offering Book and Planning Guide includes general explanations of the standardized tests that are available to you. Also there are websites that provide a great deal of information as well as test-taking tips and practice test items. To learn more about the ACT, consult www.actstudent.org. You can find information about the SAT at www.collegeboard.com.
- **How do I get information about summer school?**
Questions about summer school should be directed to the Guidance Office.
- **Several forms have asked for my school code. What is my school code?**
Hillsdale High School's school code is: 362-740.
- **I see the FAFSA form mentioned a couple of times when I look at college planning materials. What is the FAFSA?**
The Federal Student Aid worksheet explains the form this way, "You must complete the Free Application for Federal Student Aid (FAFSA) to apply for federal student financial aid and to apply for most state and college aid." If you are a senior, it is best that you complete this requirement early, but not before October 1. You can file online at www.fafsa.gov.
- **I am an athlete and hope to participate at the collegiate level in a Division I or Division II college/university. What are the NCAA requirements?**
It is essential that student-athletes use the NCAA website to monitor individual progress toward meeting the NCAA Clearinghouse requirements for eligibility. It is the student's responsibility to comply with core course and eligibility requirements in order to participate in Division I or Division II collegiate athletics. Visit the website at www.naaclearinghouse.net.
- **What if I need to change my schedule for next year?**
After the deadline date the counselor does not make schedule changes. Material Pick-up Days prior to the opening of school will be your opportunity to make changes to your course selections, see page 9.
- **What should I do if I am struggling in any of my classes?**
Start by seeing your classroom teacher. It is your right and responsibility to initiate a conversation with your teacher to develop a plan to learn all necessary concepts and/or complete any outstanding assignments or projects. Open communication between student and teacher is essential when there is any lack of understanding of academic concepts. If you need help with contacting your teacher, your counselor can help facilitate that for you.
- **How do I arrange to see the counselor?**
Stop in the guidance office and make an appointment with the counselor. Should the counselor be unavailable, contact the HS Office Secretary to request an appointment with the school counselor.

CHALLENGING YOURSELF ACADEMICALLY

There are students who do exceptionally well academically, are highly motivated, or are encouraged by their teachers, school counselor or administrator to enroll in an advanced or more challenging course work. Those students may take advantage of Flex Credit (testing out of a class), On-line Class(es), advancing beyond a regular class to a more advanced class, take an Advanced Placement Class and College Credit Plus. We encourage students to challenge themselves in the classroom and we do so on a case by case basis by careful review and in communication with the student, his/her parents, teacher(s) and school counselors. Students may complete high school in three years, they may complete some college course work to two full years of college general education classes while attending high school. Please contact the school counselor or building principal if you would like to know more and to take advantage of challenging yourself academically.

COLLEGE CREDIT PLUS

Credit Plus allows current eligible high school students to earn college credit by taking a course offered at Hillsdale High School for both college and high school credit. HHS is working with North Central State College to offer students the opportunity to take college coursework at the high school building and online courses.

Important planning and careful consideration are essential to taking advantage of any College Credit Plus offerings. North Central State requires that students be enrolled as a student at NCSC through an application.

Who is Eligible for College Credit Plus?

Ohio students in grades 7 through 12 can take college classes at Ohio public colleges for free. There will be no extra charges for fees or books.

To take classes at North Central State, students must:

- Be "college ready", defined as a score of 21 on the ACT reading test or an acceptable score on another assessment test (Hillsdale HS is an ACT testing site)
- Notify the counselor of their home school of their intent to participate by April 1 before the fall term in which the student will begin
- Maintain a 2.5 GPA in all CCP coursework

135 ENGLISH COMPOSITION I (ENGL 1010)

Semester • 1 credit • Elective • Grade 11-12 • Fee None • Prerequisite: CCP requirements

This is a basic course in expository writing and critical reading. Students read a variety of nonfiction works and write summaries, analyses, and essays in response to their reading. Students learn to read actively and accurately and to organize, develop, and revise coherent papers appropriate for a college-educated audience.

136 ENGLISH COMPOSITION II (ENGL 1030)

Semester • 1 credit • Elective • Grade 11-12 • Fee None • Prerequisite: CCP requirements

This is a course in argument and research writing. Students read issue-based works and write summaries, responses, and an argument and research paper. Students learn to organize research projects, find and evaluate sources, incorporate ideas and quotations from sources, document their sources in MLA and APA style, analyze and use argumentative strategies and persuasive appeals, and prepare and revise effective, coherent papers. Note: ENGL 1030 requires at least a C– in ENGL 1010.

137 AMERICAN LITERATURE I (ENGL 2050)

Semester • 1 credit • Elective • Grade 11-12 • Fee None • Prerequisite: English Comp II (ENGL 1030)

American Literature I is a course that examines the development of American literature in English from the early colonies through the Civil War. Through the use of selected texts, students will become familiar with key authors and works that represent American literature in English and the multiple voices within it. As a survey course, American Literature I is designed to provide students with a foundational understanding of the historical and cultural conditions that influenced the development and formation of American literature. This course will provide the necessary background for a more in-depth understanding of and appreciation for American literature not covered in the course, and it will prepare students for more advanced study of literature in general.

Note: ENGL 2050 requires at least a C– in ENGL 1030.

138 AMERICAN LITERATURE II (ENGL 2070)

Semester • 1 credit • Elective • Grade 11-12 • Fee None • Prerequisite: English Comp II (ENGL 1030) and American Literature (ENGL 2050)

American Literature II is a course that examines the development of American literature in English from the mid-nineteenth century to the present. Through the use of selected texts, students will become familiar with key authors and works that represent American literature in English and the multiple voices within it. As a survey course, American Literature II is designed to provide students with a foundational understanding of the historical and cultural conditions that influenced the development and formation of American literature. This course will provide the necessary background for a more in-depth understanding of and appreciation for American literature not covered in the course, and it will prepare students for more advanced study of literature in general.

Note: ENGL 2070 requires at least a C– in ENGL 1030 and ENGL 2050.

221 COLLEGE ALGEBRA (MATH 1110)

Semester • 1 credit • Elective • Grade 10-12 • Fee None • Prerequisite: Algebra II

A study of: 1) polynomial operations, rational expressions, exponents, radicals; 2) linear and quadratic equations, inequalities, absolute value applications and their graphs; 3) graphs of elementary functions and non-functions including inverse functions, combining functions, and translating and transforming functions; 4) study of polynomial including the Fundamental Theorem of Algebra, zeros of polynomials, rational functions, partial fractions; 5) exponential and logarithmic functions including graphs and applications; 6) Gauss-Jordan elimination and Cramer's Rule. Qualification for the course would be an ACT Math score of 22 or higher required.

225 TRIGONOMETRY (MATH 1130)

Semester • 1 credit • Elective • Grade 10-12 • Fee None • Prerequisite: College Algebra

This course includes the study of trigonometric functions and inverse trigonometric functions and their graphs; solutions of right and oblique triangles and their applications; solutions of trigonometric equations and inequalities; the use of identities, vectors, and complex numbers; and solutions of polar equations and parametric equations. Students must supply a graphing calculator. Successful completion of MATH1110 with a grade of C- or better or ACT Math score of 26 or higher required.

342 CCP PHYSICS I (PHYS1110)

First Semester • 1 credit • Elective • Grade 10-12 • Fee None • Prerequisite:

A study of Classical Newtonian Mechanics including measurement systems, dimensional analysis, vectors, scalars, linear, circular and rotational motion, forces in equilibrium, acceleration, work, and energy. A study of material properties including density, and hydraulic principles (both static and kinetic). Also a study of waves, and sound including simple harmonic motion, vibrations, reflection, transmission, interference and resonance for waves, intensity, sources, interference, and Doppler Effect for sound. **If you sign up for CCP Physics I first semester, you MUST take CCP Physics II second semester.**

343 CCP PHYSICS II (PHYS1130)

Second Semester • 1 credit • Elective • Grade 10-12 • Fee None • Prerequisite: CCP Physics I

A study of heat to include calorimetry, expansion, heat capacity, conductivity, phase change, kinetic theory and gas laws. A study of light including its nature, and geometric optics. Also a study of electricity and magnetism including electric charges at rest, potentials, capacitances and dielectrics, current, resistance, and voltage, alternating circuits theory of frequency, reactance, impedance, power and resonance, magnetic field definition and effects on moving charges and conductors.

407 INTRODUCTION TO SOCIOLOGY (SOCY 1010)

Semester • 1 credit • Elective • Grade 10-12 • Fee None • Prerequisite: None

Introduction to the theoretical foundations and methods used to gather, interpret, and evaluate data in sociology. Insight into how society is organized by focusing on the structure and function of social institutions, the impact of culture and socialization on individuals and groups, and systems of stratification among various racial and ethnic, social class, gender and sexuality groups.

416 INTRODUCTION TO PSYCHOLOGY (PSYC 1010)

Semester • 1 credit • Elective • Grade 10-12 • Fee None • Prerequisite: None

Introduction to Psychology is an introductory level course and is a study of the basic human behavior. Topics include the history of psychology, scientific methods, biological processes, cognitive processes, sensation and perception, consciousness, learning, intelligence, human development, personality theory, psychopathology and treatment, stress and health, and social psychology.

709 LIVESTOCK SELECTION, NUTRITION & MANAGEMENT (AGRI 1050)

*Full Year • 1 1/4 credit • Elective • Grade 11-12 • *Fee AET Exam TBA & \$12.00 • Prerequisite: N/A*

Students will identify and apply principles and routine husbandry practices to production animal populations. Topics will include principles of nutrition, feed utilization, animal welfare, selection and management of facilities and herd populations. Students will apply knowledge of production animal care to enhance animal growth, selection of breeding stock, and management practices. Throughout the course, students will develop management plans reflecting practices for care and legal compliance.

621 CCP SPANISH I (SPAN 1010)

*First Semester • 1 credit • Elective • Grade 11/12 • *Fee \$5.00 • Prerequisite: Spanish I & II and subject to teacher approval.*

SPAN1010 is a course that develops basic speaking, listening, writing and reading skills, and the prerequisite is at least a B average across 2 years of High School Spanish; or an A average with 1 year of High School Spanish and an endorsement from an ELA teacher (dept). The goal is for students to achieve a Novice Mid-level of proficiency across all the aforementioned skills. At this level, students will be able to engage in simple interpersonal exchanges. They will also be able to present and understand information about themselves and their immediate surroundings using words, phrases and memorized expressions while speaking and listening, reproduce from memory a modest number of words and phrases in context while writing, and identify a number of highly contextualized words and phrases including cognates and borrowed words while reading. This course is not intended for native speakers of Spanish, and is a semester course to be combined with the 1020 for receiving college credit.

622 CCP SPANISH II (SPAN 1020)

*Second Semester • 1 credit • Elective • Grade 11/12 • *Fee \$5.00 • Prerequisite: 621 CCP Spanish I (SPAN 1010)*

Course Description: SPAN1020 is a continuation of SPAN1010 with more advanced practice in listening, reading, speaking (spoken presentations as well as interpersonal exchanges), and writing with an emphasis on practical Spanish. The course includes an introduction to Hispanic culture on selected topics. Prerequisite: Two years of high school Spanish or SPAN1010 (C or above). This course is not intended for native speakers of Spanish.

AGRI-SCIENCE DEPARTMENT

Environmental & Agricultural Systems

702 AGRICULTURE, FOOD AND NATURAL RESOURCES

*Full Year • 1¼ credit • Elective • Grade 9-12 • *Fee \$12.00*

This first course in the career field is an introduction to Agricultural and Environmental Systems. Students will be introduced to the scope of the Agricultural and Environmental Systems career field. They will examine principles of food science, natural resource management, animal science & management, plant & horticultural science, basic shop principles in woods, power technology and bioscience. Students will examine the FFA organization and Supervised Agricultural Experience programs. Throughout the course, students will develop communication, leadership and business skills essential to the agriculture industry.

704 MECHANICAL PRINCIPLES

*Full Year • 1¼ credit • Elective • Grade 9-12 • *Fee \$12.00 • Prerequisites: Agriculture, Food and Natural Resources (concurrently)*

Students will engage in the mechanical principles utilized in animal and plant production systems. They will learn electrical theory, design, wiring, framing in woods, hydraulic and pneumatic theory, along with metallurgy in relation to hot and cold metals. Students will apply knowledge of sheet metal fabrication applicable to the agricultural industry along with identifying, diagnosing, and maintaining small air-cooled engines. Throughout the course, students will learn critical components of site and personal safety as well as communication and leadership skills.

708 LIVESTOCK SELECTION, NUTRITION AND MANAGEMENT (NON-CCP COURSE)

*Full Year • 1¼ credit • Elective • Grade 10-12 • *Fee \$12.00 • Prerequisites: Agriculture, Food and Natural Resources*

Students will identify and apply principles and routine husbandry practices to production animal populations. Topics will include principles of nutrition, feed utilization, animal welfare, selection and management of facilities and herd populations. Students will apply knowledge of production animal care to enhance animal growth, selection of breeding stock, and management practices. Throughout the course, students will develop management plans reflecting practices for care and legal compliance.

709 LIVESTOCK SELECTION, NUTRITION AND MANAGEMENT Found on Pg. 20 under College Credit Plus

712 BUSINESS MANAGEMENT FOR AGRICULTURAL AND ENVIRONMENTAL SYSTEMS

*Full Year • 1¼ credit • Elective • Grade 10-12 • *Fee \$12.00 • Prerequisites: Agriculture, Food and Natural Resources*

Students will examine elements of business, identify organizational structures and apply management skills while developing business plans, financial reports and strategic goals for new ventures or existing businesses. Learners will use marketing concepts to evaluate the marketing environment and develop a marketing plan with marketing channels, product approaches, promotion and pricing strategies. Throughout the course, students will apply concepts of ethics and professionalism while implications of business regulations will be identified.

745 ANIMAL HEALTH

*Full Year • 1¼ credit • Elective • Grade 10-12 • *Fee \$12.00 • Prerequisites: Agriculture, Food and Natural Resources*

Students will examine causes, symptoms, and treatment of common diseases with emphasis on developing preventative health management plans. Topics will include the study of pathogens, and classifying types of diseases and disorders. Students will perform animal health assessments and compare to standard characteristics. Throughout the course, students will utilize principles of technology to manage information systems, and research issues affecting the industry.

*Fees for previous year are listed, 2023-24 Fees are subject to Board of Education approval

750 GREENHOUSE AND NURSERY MANAGEMENT

*Full Year • 1¼ credit • Elective • Grade 9-12 • *Fee \$12.00 • Prerequisites: Agriculture, Food and Natural Resources (concurrently) and with instructor permission*

Students will learn the operational practices needed for the successful growth of nursery stock and/or greenhouse plants. They will learn essential greenhouse practices including water and fertilizer distribution, lighting, ventilation and temperature control. Students will learn pest and disease identification and control along with bio-security practices. Students will demonstrate knowledge of propagation methods, plant health, nutrition, and growth stimulation. Throughout this course, business and employability skills will be emphasized.

755 CAPSTONE

*Full Year • 1¼ credit • Elective • Grade 10-12 • *Fee \$12.00 • Prerequisites: priority to upperclassmen*

Teacher approval, self-determined projects in advance woods, design, welding, metal, hydraulics, and pneumatics.

ART DEPARTMENT

820 DRAWING MEDIA

*1 Semester • ½ credit • Elective • Grade 9 -12 • *Fee \$30.00 • Prerequisite: none*

A studio approach study of drawing media including graphite pencil, charcoal, chalk/pastel, ink and marker. Study of perspective, depth of field, gray scale, shading, basic and stylistic pen and ink, calligraphy lettering and pen and ink drawing.

822 PAINTING MEDIA

*1 Semester • ½ credit • Elective • Grade 9 -12 • *Fee \$30.00 • Prerequisite: none*

A studio approach study of painting and media including ink, watercolor, tempera, and acrylic/oil. Study of color theory/relationships, brush techniques, wash, mask and layering

824 CERAMICS AND SCULPTURE

*1 Semester • ½ credit • Elective • Grade 9 -12 • *Fee \$45.00 • Prerequisite: none*

A studio approach study of three dimensional media, including plaster, clay, wood, and more. Projects in course may include plaster mask casting, clay fundamentals of slab, pinch pot, and sculpture. As well as wood burning and mix media techniques and sculpture. Optional advanced projects may be at additional student expense.

826 STAINED GLASS

*1 Semester • ½ credit • Elective • Grade 9 -12 • *Fee \$45.00 • Prerequisite: none*

A studio approach study of stained glass. Class would include project conceptualization, layout and design, glass cutting, glass grinding, glass coming, and soldering. Optional advanced projects may be at additional student expense.

828 POP CULTURE AND ALTERNATIVE MEDIA

*1 Semester • ½ credit • Elective • Grade 9 -12 • *Fee \$30.00 • Prerequisite: none*

An atypical approach and study of the arts in popular culture, including Advertising, Design, Fashion, Broadcasting, and Propaganda. An in depth study of modern alternative approaches to creative art forms including technology-based, computer-based, digital, video, audio and performance.

830 EARLY ART HISTORY (Prehistoric to Early American)

*1 Semester • ½ credit • Elective • Grade 9 -12 • *Fee \$30.00 • Prerequisite: none*

An academic classroom study of Art and its relationship with History from prehistoric times to colonial America. This class is open to anyone regardless of art ability or skill set.

832 LATE ART HISTORY (Early American to Modern)

*1 Semester • ½ credit • Elective • Grade 9 -12 • *Fee \$30.00 • Prerequisite: none*

An academic classroom study of Art and its relationship with History from colonial America to the contemporary era. This class is open to anyone regardless of art ability or skillset.

ENGLISH DEPARTMENT

Four Credits Required for Graduation

100 ENGLISH I

*Full Year • 1 credit • Required • Grade 9 • *Fee TBA*

Freshman English, aligned with Common Core State Standards, provides the foundation for the high school English curriculum and requires practice and refinement of previously acquired skills in reading/literature, grammar/composition, study/reference, speech/listening, vocabulary and critical thinking, as well as learning and developing new abilities and concepts in each of these language arts areas.

105 HONORS ENGLISH I

*Full Year • 1 credit • Required • Grade 9 • *Fee \$25.00*

Honors freshman English, aligned with Common Core State Standards, is a college bound course recommended for students with high ability in reading and writing and a proficiency in grammar as well as having self-discipline, motivation and a strong work ethic. It is similar in content to the English I course, but more in-depth, challenging and faster-paced. Students who enroll in this course should expect daily homework assignments.

110 ENGLISH II

*Full Year • 1 credit • Required • Grade 10 • *Fee \$25.00 • Prerequisite: English I*

This course aims to build upon skills built in the 9th grade English course of study. Students in this course will be exposed to many different types of readings from many different countries of origin. This class will have students working individually, in pairs and in groups to help strengthen the understanding of anchor texts. Research, writing, and reading are integral components of being successful in this class.

* Students will take a State of Ohio end of course exam to earn points toward graduation.

115 HONORS ENGLISH II

*Full Year • 1 credit • Required • Grade 10 • *Fee \$25.00 • Prerequisite: English I*

This advanced curriculum course is meant to challenge students who find themselves bored in a regular education classroom. This survey literature course will focus on intense reading of multiple works throughout the year. This course aims to build upon skills learned in the freshman English course of study. Students interested in this course should be motivated, outspoken, and contribute in a team setting. We will read many novels, plays and short stories. This class will also build on research skills, and essay writing skills.

* Students will take a State of Ohio end of course exam to earn points toward graduation.

120 ENGLISH III

*Full Year • 1 credit • Required • Grade 11 • *Fee \$25.00 • Prerequisite: English II*

Overview: In this course, students will study a variety of work by American writers in terms of literary, political and cultural perspectives, as well as select international writers in terms of worldly perspectives. Students will be asked to think critically and demonstrate their thinking through writing, analyzing literature and discussion.

Expectations: Writing assignments are both critical and creative. Students should expect projects, which may include literary essays, creative writing, presentations and research. The assignments are intended to develop a connection between the literary works studied, the student, and the world. Reading assignments are intended to improve the student's level of comprehension, application of themes and mastery of literary development. Readings are on grade level.

Format: The class is largely discussion-based and student-driven. Units of study are aligned with the Common Core State Standards.

130 ENGLISH IV

*Full Year • 1 credit • Required • Grade 12 • *Fee \$25.00 • Prerequisite: English III*

Overview: This course examines the beginnings of English literature through the Modern period. Numerous perspectives and themes will be analyzed through critical-thinking assignments, class/group discussion, and writing responses. Students will be asked to think critically and demonstrate their thinking through writing, analyzing literature and discussion. Students will also draft and receive feedback on their college entrance essays.

Expectations: Writing assignments are both critical and creative. Students should expect projects, which may include literary essays, creative writing, presentations and research. The assignments are intended to develop a connection between the literary works studied, the student, and the world. A Research Paper is required. Students will also draft and receive feedback on their college entrance essays. Reading assignments are intended to improve the student's level of comprehension, application of themes and mastery of literary development. Readings are on grade level. Reading assignments are intended to improve the student's level of comprehension, application of themes and mastery of literary development. Readings are on grade level.

Format: The class is largely discussion-based and student driven. The course is aligned to Common Core State Standards.

135 ENGLISH COMPOSITION I (ENGL 1010) Found on Pg. 18 under College Credit Plus

136 ENGLISH COMPOSITION II (ENGL 1030) Found on Pg. 18 under College Credit Plus

137 AMERICAN LITERATURE I (ENGL 2050) Found on Pg. 18 under College Credit Plus

138 AMERICAN LITERATURE II (ENGL 2070) Found on Pg. 19 under College Credit Plus

139 COMMUNICATIONS

*Semester • ½ credit • Elective • Grade 10-12 • *Fee \$5.00 • Graduation Requirement (starting w/Class of 2027)*

This course will equip students with the communication skills needed to succeed in their future courses, careers, and communities. The content focuses on interpersonal communication and verbal, vocal, and non-verbal skills. Students will learn to find, use, and cite evidence to support assertions or arguments both orally and in writing; and apply relational and interpersonal communication concepts to the development of actual human relationships. This course **does not count** as one of the four English graduation requirements

142 MYTHOLOGY

*Semester • ½ credit • Elective • Grade 10-12 • *Fee \$15.00*

This one-semester elective course will expose students to a global view of mythology. Students will explore the universal qualities of man's search for meaning and understanding through common themes. Readings will include Greek, Roman, Norse, Arthurian, and modern mythologies. Students will read selections and view films as a class and will respond through writing, group discussions, and individual and group projects.

FAMILY & CONSUMER SCIENCE DEPARTMENT

760 TRANSITIONS AND CAREERS

*Semester • ½ credit • Elective • Grade 9-10 • *Fee \$18.00*

In this course, students will analyze interests, aptitudes and skills to prepare for careers and transitions through life. An emphasis will be placed on work ethic, team building, communication, and leadership skills. Additional topics will include career planning, technology etiquette, family relationships, and basic money skills. An introductory cooking unit will be included in this course that focuses on the basics of measurement, kitchen safety, sanitation, and nutrition.

765 CULINARY FUNDAMENTALS

*Semester • ½ credit • Elective • Grade 9-12 • *Fee \$30.00*

In this course, students will apply fundamental culinary techniques, such as knife handling skills and the recognition, selection, and proper use of tools and equipment. An emphasis will be placed on food preparation, the management of time, ingredients and equipment. Students will apply standard recipe conversions using proper scaling and measurement techniques. A large cooking unit will be included in this course that includes making a wide variety of everyday recipes such as breads, main dishes, and desserts.

770 CAREER AND COLLEGE READINESS

*Semester • ½ credit • Elective • Grade 11-12 • *Fee \$18.00*

In this course, students will develop effective learning strategies and skills to provide a strong foundation for successful lifelong learning. Throughout this course, students will research careers and occupations, review postsecondary admissions qualifications, and develop interviewing skills. Students will be expected to arrange their own one-day job shadowing experience during a specified time of the semester. Additional topics will include principles and techniques of professionalism, networking, conflict-resolution, negotiation, leadership, and entrepreneurship. A small cooking unit will be included in this course that focuses on quick and easy meals.

775 PERSONAL FINANCIAL MANAGEMENT

*Semester • ½ credit • Elective • Grade 11-12 (10th grade with permission) • *Fee \$12.00 (Required in 2026)*

In this course, students will develop personal financial plans for individual personal well-being. Throughout this course, students will develop financial literacy skills to provide a basis for responsible citizenship and career success. Topics will include budgeting, debit/credit cards, insurance, apartment leasing, home buying, car leasing/purchasing, analyzing services from financial institutions, consumer protection, investing, and risk management. A small cooking unit will be included that focuses on simple and cost-effective meal planning choices.

780 CHILD DEVELOPMENT

*Semester • ½ credit • Elective • Grade 9-12 • *Fee \$12.00*

In this course, students will study the principles of child growth, development and behavior starting with the stages of pregnancy. An emphasis will be placed on the cognitive development of a child and sensory and motor skills. Additional topics will include childhood diseases, theories of development, parenting and learning styles, and how raising children has evolved along with societal changes. A small cooking unit will be included in this class which includes activities that can be done with children.

790 GLOBAL FOODS

*Semester • ½ credit • Elective • Grade 9-12 • *Fee \$30.00*

In this course, students will compare cuisines, ingredients and preferred cooking methods of various cultures. The influence of traditions and regional and cultural perspectives on food choices and culinary practices will be emphasized. Students will examine the issues and conditions that affect the availability and quality of food in the global market, and apply advanced cooking techniques. Students will prepare specially selected recipes that reflect the culture and traditions of many different areas of the world.

WORLD LANGUAGE DEPARTMENT

612 SPANISH I

*Full Year • 1 credit • Elective • Grade 9-12 • *Fee \$5.00 • Prerequisite: None*

Introduction to Spanish language and Hispanic/Latino Cultures is a general introduction to the Spanish language and its associated structures, nature, uses, significance on a local, regional, national, and global scale, as well as a broad overview of some of the cultures, contributions, history, humanities, and geography of Spanish-speaking countries and people. In this class, students will learn how to communicate at a basic level using the building blocks of practical language, that is, the words, phrases, and tasks one should and be able to do for basic proficiency. Through video, music, conversations, compositions, presentations, skits, cooperation, conversations, and demonstrations, a willing student can expect to gain basic skills for Spanish conversation, proper pronunciation, survival, as well as awareness of some of the cultural perspectives associated with the Spanish language.

614 SPANISH II

*Full Year • 1 credit • Elective • Grade 10 -12 • *Fee \$5.00 • Prerequisite: Spanish I*

Spanish II students can expect to pursue a more in-depth perspective of the Spanish language. We will review, refine, and enhance our current skills in spoken Spanish by studying its grammatical structures and rules. Also, we will explore the linguistic significance and value on a domestic and global scale. We will further investigate some of the fascinating cultures, contributions, history, humanities, arts, music, and geography of more Spanish-speaking countries and people. In this course, students complete a major research project on Spain, economies, foods, Latin cinema, and Latino/Hispanic relations and communities within the U.S, Spanish holidays, and events across the United States and regional Spanish speaking area. There will be opportunities to share with other Spanish classrooms and Spanish speakers conversations and communication.

616 SPANISH III

*Full Year • 1 credit • Elective • Grade 11 -12 • *Fee \$5.00 • Prerequisite: Spanish II*

Spanish III students can expect opportunities for applying their current Spanish knowledge and skill to more in depth conversation topics, research projects, and communication opportunities. Students will further investigate some of the cultures, contributions, history, humanities, and geography of more Spanish-speaking countries and people. In this course, students complete a major research project on South American countries, Latino/Hispanic relations and communities within the U.S., some specifics in Spanish dealing with immigration, the world of employment, Spanish holidays, and events across the United States and regional Spanish speaking area. In this course, we connect with local businesses and universities to assess the true value of pursuing Spanish as a compliment to any major or field of work. There will be potential opportunities to share conversations with other Spanish classrooms and Spanish speakers.

621 CCP SPANISH I (SPAN 1010) - found on page 20 under College Credit Plus

622 CCP SPANISH II (SPAN 1020) – found on page 20 under College Credit Plus

GENERAL/INTERDISCIPLINARY

160 YEARBOOK

*Full Year • 1 credit • Elective • Grade 9-12 • *Fee \$20.00 • Prerequisite: English I or equivalent, 139 Communications (may be taking it concurrently), Yearbook Advisor's approval*

This course offers a unique opportunity for students to develop, produce and market a project – the school's yearbook. Students gain hands-on experience in basic photo-journalistic design and layout, photography, photo selection and preparation, copy-writing, advertising, and marketing. Students become responsible for every phase of the production process, from selecting a theme and design to producing copy and layouts, soliciting advertising, selling the book, and finally, distributing the final product. Yearbook applicants must be creative, responsible, willing to learn computer-aided production processes, and able to attend events outside of the school day.

180 STEM I

*Full Year • 1 credit • Elective • Grade 10-12 • *Fee \$20.00 • Prerequisite: none*

This year-long course is intended for students who are interested in engineering and the technology design process. Topics covered may include (not limited to): mobile/industrial robotics, manufacturing, crash test protection, bridge construction, amusement park ride development, electronics, agricultural tech, biomedical tech, unmanned drones.

The major focus of the course is to expose students to design process, research and analysis, teamwork, communication methods, global and human impacts, engineering standards, and technical documentation. Students will develop and hone interpersonal skills, creative abilities and understanding of the design process through activity, project, and problem-based learning in combination with a team approach. Students will employ engineering and scientific concepts in the solution of engineering design problems. In addition, students may use 3D solid modeling design software to design solutions to solve proposed problems. Students will develop problem-solving skills and apply their knowledge of research and design to create solutions to various challenges.

181 STEM II

*Full Year • 1 credit • Elective • Grade 10-12 • *Fee \$20.00 • Prerequisite: Pre Engineering and Design Technology I or with Instructor permission*

This year long course is a continuation of the concepts learned and the knowledge gained while completing Pre-Engineering and Design Tech I. See above for details explaining the focus and topics that will be covered in greater detail in this advanced course.

182 INTRODUCTION TO DIGITAL MEDIA JOURNALISM

*Full Year • 1 credit • Elective • Grade 11-12 • *Fee \$25.00 • Prerequisite: 139 Communications (maybe taken concurrently), Teacher approval*

This course will expose students to careers in social media, marketing, and digital media journalism. Students will utilize industry-standard software and equipment to produce and manipulate digital images, videos, and animations. This program will teach students the skills they need to adapt to the ever-changing technology and communication marketplace, allowing them to develop online media and explore how social media has changed communication, how it affects their future, and how they can use it effectively.

900 INTERNSHIP/WORK STUDY

*Semester, Full Year, Summer • ½ -2 credits • Elective • Grade 11-12 or pending administrative approval • *Fee none*

Please see your School Counselor or Principal for additional information.

HEALTH AND PHYSICAL EDUCATION DEPARTMENT

The scheduling of required Health and Physical Education courses is to take precedence over any and all elective courses in the freshman and sophomore years (1-99). One-half credit of Health and two one-quarter credits of Physical Education are required for graduation.

001 PHYSICAL EDUCATION I

*Semester • ¼ credit • Required • Grade 9-12 • *Fee \$17.00 • Prerequisite: none*

A course of planned activities designed to give the student an opportunity to develop a wholesome attitude towards physical activities and their contribution towards living a meaningful life. Individual and group activities are offered with emphasis on fitness, (circuit training), sportsmanship, and the development of knowledge in these areas.

010 HEALTH EDUCATION I

*Semester • ½ credit • Required • Grade 9-12 • *Fee \$12.00 • Prerequisite: none*

The Health course requirement in the Hillsdale curriculum is recommended for students in the freshman or sophomore year. The Health education program allows each individual to focus on the development of the mental, physical, emotional, and social aspects of a person from childhood to adulthood. Each student is taught how to self-evaluate and to relate themselves and their developing values to those of the society in which they live. Units of study cover those aspects that can or will have effects upon their developing sound attitudes and values for themselves as well as the society in which they live.

003 EXERCISE PHYSIOLOGY

*Full Year • 1 credit • Elective • Grade 9-12 • *Fee \$15.00 • Prerequisite: none*

Exercise Physiology is a course that will encourage and challenge participants to develop the tools needed to live a healthy and fit lifestyle. The content will incorporate current fitness trends and training concepts that focus around sport science, fitness assessment, cardiovascular training, nutrition, and strength training.

MATHEMATICS DEPARTMENT

Four Credits Required for Graduation

206 ALGEBRA I

*Full Year • 1 credit • Required • Grade 9-12 • *Fee none • Prerequisite: None*

Algebra I is the first course in our college preparatory math sequence. It will cover the ninth grade indicators of the Ohio Standards for Mathematics. Topics will include numbers and operations, measurement, geometry, algebra, and statistics with emphasis on the algebra topics. Expect homework every day.

*Students will take a State of Ohio end of course exam to earn points toward graduation.

208 ALGEBRA II

*Full Year • 1 credit • Required • Grade 9-12 • *Fee none • Prerequisite: Algebra I*

Algebra II is the third course in our college preparatory math sequence. Topics covered in this course include: Equations & Inequalities, Functions, Matrices, Polynomials, Conic Sections, Exponentiation & Logarithms, Arithmetic & Geometric Sequences and Trigonometry.

209 HONORS ALGEBRA II

*Full Year • 1 credit • Elective • Grade 9-12 • *Fee none • Prerequisite: Algebra I and A's or B's in previous high school math courses*

Honors Algebra II may also be the third course in our college preparatory math sequence. This course will cover the same topics as Algebra II (see above). However, these topics will be covered in greater detail and at a faster pace. Students should be proficient in mathematics and willing to spend the time required by an honors course. Expect homework daily.

210 GEOMETRY

*Full Year • 1 credit • Required • Grade 9-12 • *Fee none • Prerequisite: Algebra I*

Geometry is the second course in our college preparatory math sequence. It will cover the indicators of the Ohio Standards for Mathematics. Topics will include numbers and operations, measurement, geometry, algebra, and statistics with emphasis on the geometry and spatial sense topics. Expect homework every day. *Students will take a State of Ohio end of course exam to earn points toward graduation.

212 PRECALCULUS

*Full Year • 1 credit • Elective • Grade 11-12 • *Fee none • Prerequisite: Algebra I, Algebra II, Geometry (received grades of at least "C")*

Precalculus is designed for the student who is proficient in mathematics and who is willing to spend the time required by an advanced course. This course contains topics such as trigonometric functions, sequences and series, polar coordinates, and proofs by mathematical induction. Depending on the effort put forth by the student, this course should give the student a good foundation for a calculus course on the college level. Expect at least one hour of homework each day.

214 AP CALCULUS

*Full Year • 1 credit • Elective • Grade 11-12 • *Fee none • Prerequisite: Pre-calculus (received grade of at least "C" and recommendation of the Pre-calculus teacher)*

This course includes the study of limits, derivatives of a function, rates and differentials, indefinite and definite integrals, and maximum and minimum. Calculus is a very demanding course and the students should be sure to allow plenty of time in their daily schedule to meet those demands. A standardized test (The AP Calculus Test) can be taken at the end of the course in order to try to obtain college credit.

Note: A student passing a course cannot take a lower course in the sequence.

215 ADVANCED QUANTITATIVE REASONING

*Full Year • 1 credit • Elective • Grade 12 • *Fee none • Prerequisite: None*

This course is designed for seniors who have passed Algebra, Algebra 2, and Geometry but do not plan to have a career in a technological field such as medicine, engineering, computer science, and math, among others. This course is designed to promote reasoning, problem-solving and modeling through thematic units focused on mathematical practices while reinforcing and extending content in Number and Quantity, Algebra, Functions, Statistics and Probability, and Geometry. It is a yearlong course taught using student-centered pedagogy.

221 COLLEGE ALGEBRA (MATH 1110) Found on Pg. 19 under College Credit Plus

225 TRIGONOMETRY (MATH 1130) Found on Pg. 19 under College Credit Plus

MUSIC DEPARTMENT

850 BAND

*Full Year • 1 credit • Elective • Grade 9-12 • *Fee: Provided by the Director*

The Hillsdale Band program includes the Marching Band and Symphonic Band. Members of the Varsity football team are excused from marching in the fall, then enter the band in November. All of the bands schedule rehearsals and performances outside of the school day. Attendance is an integral part of the class requirements.

Marching Band members must report in August to prepare performances for football games, parades, and occasional contests. During the school year, rehearsals are during school and after school on Wednesdays. Unexcused absence may be cause for students to forfeit membership in the organization.

860 CONCERT CHOIR

*Full Year • 1 credit • Elective • Grade 9-12 • *Fee: none*

Vocal music is offered to students desiring to acquire skills that are necessary to meet superior standards of performance. The individual must desire to develop the social abilities to work and share with others, and to develop a sense of responsibility of the individual for the success of the group. Students must attend all public performances. Any unexcused absence from rehearsals or performances may be cause for students to forfeit membership in the organization.

870 GUITAR 1

*Semester • ½ credit • Elective • Grade 9-12 • *Fee: none*

Beginner level guitar learning the basics of notes, chords, improv, composing, and ensemble playing.

871 GUITAR 2

*Semester • ½ credit • Elective • Grade 9-12 • *Fee: none*

Intermediate guitar playing as a continuation from Guitar 1

872 THEATRE ARTS

*Semester • 1 credit • Elective • Grade 9-12 • *Fee:none*

This semester-long, comprehensive class covers the basics of Theatre used throughout history and in the present day. Each topic covered will include hands-on application allowing for the application of each student's creative thoughts.

873 TECHNICAL THEATRE

*Semester • 1 credit • Elective • Grade 9-12 • *Fee:none*

This semester-long, comprehensive class covers the basics of technical theatre through building, painting, crafting, and creating. Additional studies include technical theatre terminology, theatre business, history of props and costumes, lights and sound, and set building.

899 MARCHING BAND AUXILIARY

*Fall Quarter and other performances as assigned by the Director of Bands • ¼ credit • Elective • Grade 9-12 • *Fee: Provided by the Director*

Flags, Rifles, and other approved Supplementary Support Units for the marching band performances. Marching Band Auxiliary members must report in August to prepare performances for football games, parades, and occasional contests. During the school year, rehearsals are during school and after school on Wednesdays. Unexcused absence may be cause for students to forfeit membership in the organization.

144 ACTING

*Semester • ½ credit • Elective • Grade 10-12 • *Fee: None*

This semester-long, foundational class promotes enjoyment and appreciation for all aspects of theatre with an emphasis on the basics of acting including improvisation, stage movement, voice, pantomime, learning of lines, and creation of character. Students will primarily learn about theater arts through doing as they will create and perform. Additional studies will include stage terminology, directing, technical theater, and reading plays.

874 DIRECTING

*Semester • ½ credit • Elective • Grade 9-12 • *Fee:none*

This semester-long, foundational class promotes enjoyment and appreciation for all aspects of theatre with an emphasis on the basics of selecting, organizing, and staging productions by exploring the roles of a director and stage manager. Additional studies will include advanced acting and theatre techniques and terminology. Students must understand the concepts learned in ACTING I or have pre approval from the instructor.

SCIENCE DEPARTMENT

Three Credits Required for Graduation

Three credits are required for graduation. Students must select at least one credit of physical science (Chemistry and Physics are considered physical science) and at least one credit of biological science.

310 UNIFIED PHYSICAL SCIENCE

*Full Year • 1 credit • Required • Grade 9 • *Fee \$20.00 • Prerequisite: none*

Unified Physical Science will provide both physical, earth, and space science experiences. The course will cover the academic content standards students must master in order to pass state tests. Some of the concepts and skills they will develop include:

- Applying the concepts of structure and properties of atoms and molecules and the principles of conservation of matter to explain identifiable physical properties of matter, materials, and objects, physical and chemical changes and the formation and patterns of substance.
- Summarizing how the concepts and principles of transfer and conservation of energy; motion and forces affecting motion; and the nature of waves and interactions of matter and energy describe and predict physical interactions and events in the natural world.
- Evaluate human activities that can conserve the earth's finite resources.
- Use energy, matter, motion, and force concepts to explain patterns in the earth's system in history, and the composition and scale of the solar system.

*Bypassing this traditional path may occur if approved by the High School Science Department & Administration

320 BIOLOGY

*Full Year • 1 credit • Required • Grade 10 • *Fee \$20.00 • Prerequisite:*

Biology is a broad survey of basic biological principles designed to help students develop a better understanding, and respect for, the living world around them. Students will study the structure, function, and interrelationships of living organisms, including ecology, introductory biochemistry, cell biology, genetics, evolution, and biodiversity. It also explores the foundations and practices of the scientific method, inquiry, microscopes, graphing, and measurement. The class includes diverse laboratory experiences, including the use of microscopes. *Students will take a State of Ohio end of course exam to earn points toward graduation.

333 CHEMISTRY

*Full Year • 1 credit • Elective • Grade 10-12 • *Fee \$20.00 • Prerequisite: Algebra I, Algebra II (concurrently)*

Chemistry is an inquiry-based course designed to familiarize you with the science processes, skills, and understandings related to a wide range of topics in chemistry. Investigations are used to understand and explain the behavior of matter in a variety of inquiry and design scenarios that incorporate scientific reasoning, analysis, communication skills and real-world applications. An understanding of leading theories and how they have informed current knowledge prepares students with higher order cognitive capabilities of evaluation, prediction and application.

*Students planning to attend college or take CCP classes during high school should take Chemistry concurrently with Biology their 10th grade year.

ELECTIVE SCIENCE

340 PHYSICS

*Full Year • 1 credit • Elective • Grade 10-12 • *Fee \$20.00 • Prerequisite: Algebra I and II (concurrently)*

Physics is an inquiry-based course designed to familiarize you with the science processes, skills, and understandings related to a wide range of topics in physics. During this course, you will learn to identify the basic questions and concepts that guide scientific investigation and to design and conduct your own investigations. Students engage in investigations to understand and explain motion, forces, energy, waves, and electricity and magnetism in a variety of inquiry and design scenarios that incorporate scientific reasoning, analysis, communication skills and real-world applications.

342 CCP PHYSICS I (PHYS 1110) Found on Pg. 19 under College Credit Plus

**If you sign up for CCP Physics I you must sign up and take CCP Physics II*

343 CCP PHYSICS II (PHYS 1130) Found on Pg. 19 under College Credit Plus

355 ANATOMY & PHYSIOLOGY

*Full year • 1 credit • Elective • Grade 10-12 • *Fee \$25 • Prerequisite: Biology (or concurrent with Biology)*

This year-long course is intended for students who have demonstrated a strong interest in Life Sciences, or those interested in pursuing careers in the health fields. This is an introductory study of life processes and biological principles with special reference to the human organism. The basic terms and concepts that deal with the structure and processes of the human body are studied and used in describing the nature of life-sustaining functions. The areas covered will include study of the human body as a whole, medical terminology, biochemistry, cell and tissue structure, and the basic structure and function 11 human body systems (integumentary, skeletal, muscular, nervous, endocrine, circulatory, lymphatic, digestive, respiratory, urinary and reproductive). Laboratory experiences designed to supplement the lecture topics will be required, including microscopy, model study, specimen dissection, cadaver study, physiological experiments, and a detailed dissection of a house cat (*felis domesticus*) to compare its anatomy and physiology to that of a human.

360 ENVIRONMENTAL SCIENCE

*Full Year • 1 credit • Elective • Grade 10-12 • *Fee \$20.00 • Prerequisite: Biology*

Environmental science is a laboratory science course that enables students to develop an understanding of the natural environment and the environmental problems the world faces. Through an inquiry-based approach, students will investigate topics such as fundamental ecological principles, population dynamics, biodiversity, natural resources, renewable and nonrenewable energy, human interactions with the environment, and personal and civic responsibility. This course provides students with a foundation of knowledge and skills to effectively address environmental problems such as global warming, acid rain, endangered species, and invasive organisms.

**Fees for previous year are listed, 2023-24 Fees are subject to Board of Education approval*

370 FORENSIC SCIENCE

*Full Year • 1 credit • Elective • Grade 10-12 • *Fee \$30 • Prerequisite: Biology & Chemistry (or concurrently with either) and with permission of instructor*

Forensic Science is a year-long course designed to help students develop a basic understanding of the principles of forensic crime investigation. We will study the history of forensics, as well as the collection, examination, evaluation, and interpretation of evidence. Some of the topics covered include the legal system, crime scene analysis, hair and fiber evidence, DNA fingerprinting, fingerprint analysis, blood composition and spatter, forensic toxicology, death and decomposition, forensic anthropology, and ballistics.

Forensic Science is an elective course taken in a student's sophomore, junior, or senior year; Forensic Science may be taken concurrently with Biology or Chemistry, or the student should have previously passed both Biology and Chemistry with a C or higher. Upperclassmen are given priority if space is limited.

365 ZOOLOGY

*Full year • 1 credit • Elective • Grade 10-12 • *Fee \$30.00 • Prerequisite: Biology & Chemistry (or concurrently with either) and with permission of instructor*

Zoology is a year-long course which examines the diversity of the animal kingdom, focusing on the major groups of invertebrates and vertebrates. We will study these animals in an evolutionary context, empathizing taxonomy, morphology, reproduction, and ecology. The lab component will include hands-on and virtual dissections to examine physical differences across the major phyla as well as work with live invertebrates. Zoology is an elective course taken in a student's sophomore, junior, or senior year, zoology may be taken Concurrently with Biology or Chemistry, or the student should have previously passed both prerequisites.

Note, Zoology (Alternates with Forensic Science) will be offered in the upcoming 2023-2024 school year.

Forensic Science (Alternates with Zoology) will be offered next during the 2024-2025 school year.

SOCIAL STUDIES DEPARTMENT

Three credits required for Graduation

400 MODERN WORLD HISTORY

*Full Year • 1 credit • Required • Grade 9 • *Fee: none*

This course examines world events from 1600 to the present. It explores the impact of the democratic and industrial revolutions, the forces that led to world domination by European powers, the wars that changed empires, the ideas that led to independence movements and the effects of global interdependence. Students practice historical thinking by analyzing primary and secondary sources from multiple perspectives to draw conclusions.

404 AMERICAN HISTORY

*Full Year • 1 credit • Required • Grade 10 • *Fee \$20.00 • Prerequisite: None*

This course examines the history of the United States of America from 1877 to the present after a brief review of major founding documents. The federal republic has withstood challenges to its national security and expanded the rights and roles of its citizens. The episodes of its past have shaped the nature of the country today and prepared it to attend to the challenges of tomorrow. Understanding how these events came to pass and their meaning for today's citizens is the purpose of this course. Students practice historical thinking by analyzing primary and secondary sources from multiple perspectives to draw conclusions.

*Students will take a State of Ohio end of course exam to earn points toward graduation.

406 AMERICAN GOVERNMENT

*Full Year • 1 credit • Required • Grade 11 - *Fee: none*

We will be studying the history of American Government, the three branches of American Government, the Election Process, State and Local Government, Foreign Policy, and the Development of Economic Systems. *Students will take a State of Ohio end of course exam to earn points toward graduation.

SOCIAL STUDIES ELECTIVES

407 INTRODUCTION TO SOCIOLOGY (SOCY 1010) Found on Pg. 19 under College Credit Plus

416 INTRODUCTION TO PSYCHOLOGY (PSYC 1010) Found on Pg. 19 under College Credit Plus

*Fees for previous year are listed, 2023-24 Fees are subject to Board of Education approval

Online Courses 2023-2024

Hillsdale High School will offer online courses on an as needed basis.

*Community Service may be used as elective credit toward graduation.

Community Service Policy

Bylaws & Policies

COMMUNITY SERVICE

High school students may earn credit for graduation through approved community service. Up to one (1) full credit may be earned, one-half (1/2) credit at a time, for each seventy-five (75) hours of pre-approved community service. The courses are Voluntary School/Community Service and Voluntary Public Service. Students may earn two (2) one-half (1/2) credits by completing 150 hours of service.

Definition: "Community service", for the purpose of this policy, is defined as altruistic tasks performed with the intent of enhancing the quality of life in the school or the community at large. No other reward can be gained by the student from the service performed other than the credit for the time spent performing the community service. The agency, organization, or person who is being benefited by the community service may not profit financially from the volunteer work performed by the student.

- A Examples of acceptable community service for purposes of this policy include but are not limited to:
 - 1 volunteering at non-profit or government agencies;
 - 2 participating in a project that benefits the community or school
 - 3 tutoring another student in a supervised after-school or community-based program
 - 4 working as a member of a service club to perform a club project;

- B Non-Examples that are not considered community service for purposes of this policy include but are not limited to:
 - 1 personal preparation for an event (rehearsal, practice, packing suitcases, plane ride, sleeping or eating at the site where community service is rendered);
 - 2 performing community service during school hours on days school is in session;
 - 3 working at game concessions to earn money for a club or activity with the proceeds credited to individual student indebtedness (fair share);
 - 4 working at a business that produces revenue from the work performed by the student(s); or
 - 5 community service hours provided as a result of court action.

Documenting Service Hours

- A All community service must be pre-approved using the form titled, "Community Service Registration" This registration requires approval from the student's parent (or legal guardian), the supervisor participating at the agency for which the services are performed, and a guidance counselor, before the community service begins.
- C The proper documentation of community service hours is the responsibility of the student. Once approval is obtained, the student must keep accurate records and have the hours itemized and verified (by time, activity and date) on the form titled, "Community Service Volunteer Service Record"
- D Certification of completed community service hours is the responsibility of the Principal or designee. All community service hours must be certified by the school within ninety (90) calendar days of completion. If the community service is performed during the summer, the hours must be certified by the school within ninety (90) calendar days after the beginning of the fall semester.

Appeal: A student may appeal decisions regarding certification of community service.

*Fees for previous year are listed, 2023-24 Fees are subject to Board of Education approval