



# Program of Studies 2022-2023

“Approved by the Bellevue City Schools Board of Education, January 2022”

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## **What I Should Know and Do**

### **As a Freshman**

- ☐ Know your school counselor
  - ☐ Mrs. Mohr – students with last name A-L
  - ☐ Mr. Siesel – students with last name M-Z
- ☐ Attend Freshmen Transition Day
- ☐ Become active in clubs/organizations
- ☐ Establish strong study skills
  - ☐ Peer tutoring is available through the guidance office
- ☐ Begin thinking about and exploring your future options, including high school pathways

### **As a Sophomore**

- ☐ Maintain membership and/or join a club/organization
- ☐ Continue to explore and consider pathways to meet your career goals
- ☐ Order class ring

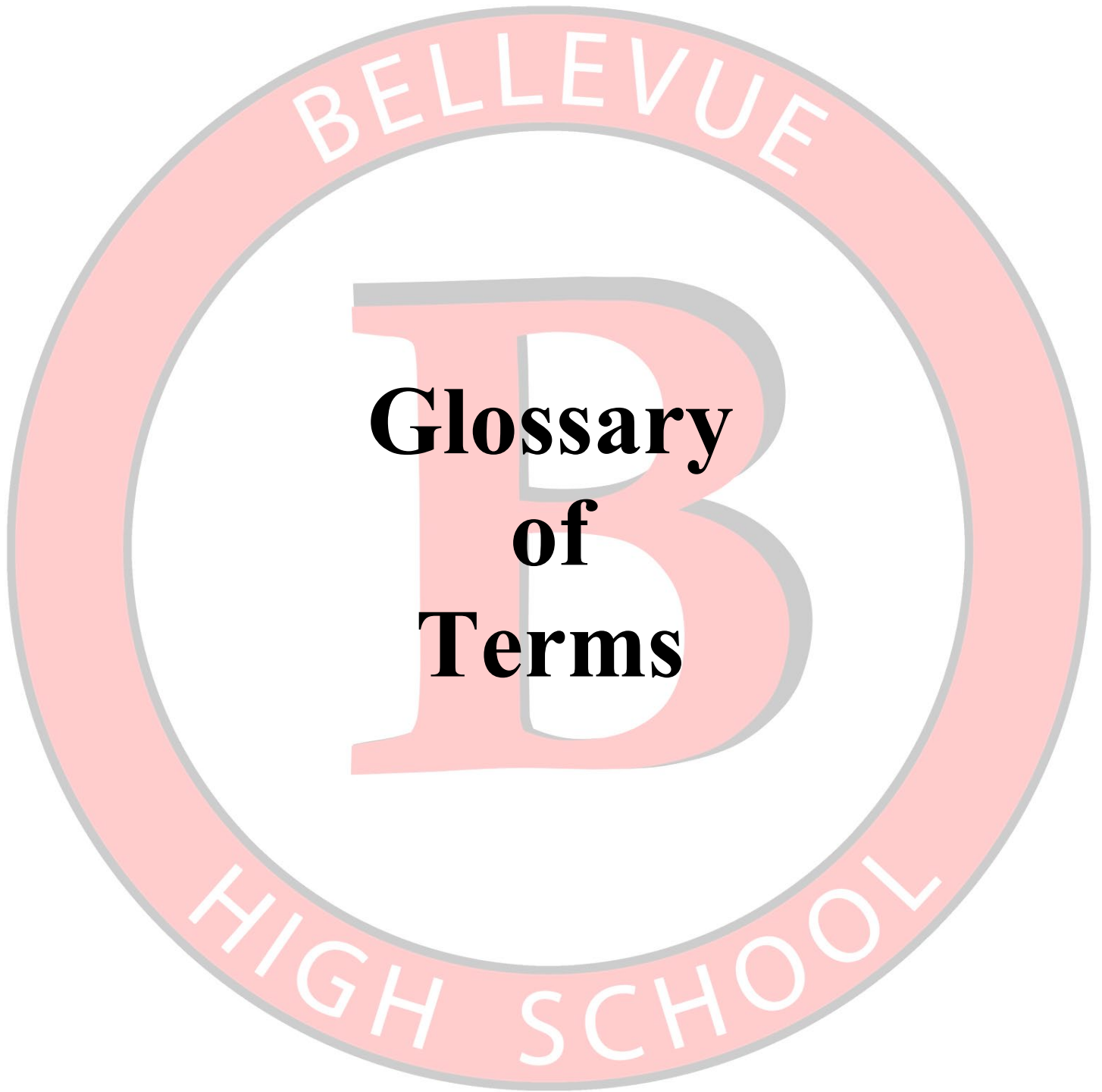
### **As a Junior**

- ☐ Start college and career search
- ☐ Schedule college and/or career visits (two are permitted during junior year)
  - ☐ 3-4 school-sponsored college field trips are available to JRs and SRs
- ☐ Investigate college and career options (internet, guidance office, campus visits)
- ☐ Consider taking our Career and Workforce Development and/or Certified Production Technician Plus courses
- ☐ Register to vote when you turn 18 (paperwork available in the BHS Guidance Office)
- ☐ Register for Selective Service (when males turn 18) online @ [www.sss.gov](http://www.sss.gov)
- ☐ Register for April or June ACT and/or SAT
- ☐ Schedule senior picture session with photographer in the spring
- ☐ Participate in job shadowing and/or an internship

### **As a Senior**

- ☐ Register for September, October, or December ACT and/or SAT (college-bound students should take the ACT at least twice)
- ☐ Review credits needed for graduation at beginning of school year with your school counselor
- ☐ Complete college and career search (see your school counselor and/or our Career and Workforce Development Specialist)
  1. Schedule college and/or career visits (three allowed during senior year)
    - a. Participate in job shadowing and/or internship opportunities
  2. Letters of Recommendation for Scholarship and/or College Admission (provide your student profile to the person writing the recommendation). Include list of clubs and organizations, honors and awards, athletic involvement, community experience/service, work experience. Include years involved and offices held.
  3. Applications for College Admission (best to be completed by winter break; transcripts and paper applications sent through guidance office)
  4. College Financial Aid (attend Financial Aid night in October)
  5. College Scholarships (available @ [www.bellevueschools.org](http://www.bellevueschools.org), click on high school, click on High School Counseling Services)
  6. Apply for NCAA Eligibility (Those who plan on participating in NCAA Division I or II athletics or NAIA athletics must meet NCAA or NAIA eligibility requirements. Students should contact their school counselor and athletic director for the most current eligibility guidelines.)
- ☐ Register to vote when you turn 18 (paperwork available in the BHS Guidance Office)
- ☐ Register for Selective Service (when males turn 18) online @ [www.sss.gov](http://www.sss.gov)
- ☐ Order graduation announcements and have your senior yearbook picture taken – free yearbook poses are available at Prestige by Lifetouch.

**BHS students who do not attend classes regularly at BHS are encouraged to stay updated on school activities and school functions through contact with students attending BHS. EHOVE students should refer to the Bellevue bulletin board at EHOVE for updated information. Additionally, the BHS website posts announcements every day ([www.bellevueschools.org](http://www.bellevueschools.org), click on high school, then high school announcements).**



## ACT

- an achievement test taken to measure academic skills for college entrance purposes
- composed of four sub-tests (English, Reading, Math, Science Reasoning) and an optional writing test (suggested to take first time by guidance office)
- multiple choice test; no penalty for guessing
- national average composite score = 21
- accepted by most colleges and universities in Ohio
- offered in September, October, December, \*February, April, June & \*July  
\*not given at Bellevue High School

**Advanced Placement Program** – program designed to give high school students the opportunity to take college level classes while still enrolled in high school. Colleges may award credit based on AP exam performance.

**Athletic Eligibility** – minimum academic standard required for a student to participate in interscholastic athletics for the succeeding grading period.

### OHSAA Requirements:

- ♦ Pass courses that will earn a minimum of 5 credits toward graduation in the immediately preceding grading period
- ♦ Semester and final grades have no effect on eligibility

### Board Policy:

- ♦ Must be passing courses that will earn the student a minimum of 5 credits toward graduation **AND** maintain a GPA of no less than a 1.0 in those courses that determine eligibility. Students are still permitted to participate in interscholastic programs if they have failed a class but still meet the above stated criteria.

**\*\*Failure to comply with these eligibility requirements will result in ineligibility for the following grading period.**

**College Credit Plus** – students enrolled in College Credit Plus receive both high school and college credit while enrolled at an Ohio college/university.

**Course of Study** – course offerings needed to prepare a student for a particular career path.

Types:

**College Preparatory** – (Two or four-year colleges/universities) –includes course offerings to prepare a student for admission to a two-year or four-year college to earn an Associate or Bachelor's Degree.

**Career Preparatory** – includes course offerings to prepare a student for further educational training or to enter a job in a particular field immediately after graduation.

**Credit** – credit is awarded each semester; however, courses are yearlong unless otherwise noted.

**Credit Flexibility** – an option to earn credit in a non-traditional manner and is available to all students through an application process. See your school counselor for more information.

**Elective Course** – an optional course that will enrich the academic program and further the learning experiences of students.

**NCAA Eligibility Center** - handles registration of any senior interested in participating in athletics at a Division I or II college/university. Log onto [www.eligibilitycenter.org](http://www.eligibilitycenter.org).

**Ohio Means Jobs Readiness Seal** – students who demonstrate proficiency in 15 professional skills can earn a special seal on their diploma. The seal is a formal designation for employers to verify that students are “workforce ready”. Students must receive validation from mentors in school, community and the workplace. Students should see their school counselor or our Career and Workforce Development Specialist for more information. Information is also available by visiting [www.education.ohio.gov](http://www.education.ohio.gov) and searching “job readiness seal”.

**Prerequisite**- a required class or required criteria needed before taking a particular course.

## **PSAT-NMSQT** (Preliminary Scholastic Achievement Test/National Merit Scholarship Qualifying Test)

- ♦ optional but encouraged for college-bound juniors and sophomores.
- ♦ used to measure college readiness and qualify junior students for National Merit Scholarships
- ♦ administered in October at BHS

**Redmen Online Learning Academy** – an alternative educational opportunity for BHS students. Eligible students work primarily through our virtual learning academy to complete coursework. Additional information is available through your school counselor.

**Required Course** – a course that must be passed in order to qualify for graduation.

## **SAT**

- an achievement test taken to measure academic skills for college entrance purposes
- composed of three sub-tests (Verbal Reasoning, Math Reasoning, Writing)
- national average combined score = 1060
- often required by selective/competitive colleges and universities
- offered in August, October, November, December, March, May, & June

\*SAT is not given at Bellevue High School

**School Fees** – a student can expect certain fees to occur during their high school experience.

- ♦ Some annual fees may include: an incidental fee, student handbook fee, parking permit fee, etc. A senior fee is charged for cap and gown.
- ♦ Class fees can cover the costs basic consumable supplies needed in the classroom. Additional fees may be necessary for workbooks, supply costs for individual projects and other items necessary for classroom success.

**Summer School** – summer school will be available for students needing to complete remedial academic course work. Courses are offered through the APEX online program. Tuition is charged for these classes. See your school counselor for more information.

**Tech-Prep** – program through EHOVE and BGSU Firelands. Students are eligible to earn college credit towards an Associate Degree and encouraged to continue the program upon high school graduation. See your school counselor for more information.

## **Work-Based Learning Experiences**

Internship – A temporary position with an emphasis in on-the-job training rather than merely employment. It can be paid or unpaid.

Job Shadowing – A work experience option where students learn about a job by walking through the workday as a shadow to a competent worker. The job shadowing work experience is a temporary, unpaid exposure to the workplace in an occupational area of interest to the student to see if it might be suitable for them.

Work-Study/Employment – An opportunity for students to have hands-on workplace experiences that allows them to apply their academic knowledge in the real world. This opportunity may occur during school or after school and may include a credit option





# **AGRICULTURAL EDUCATION**

## **AGRICULTURE, FOOD, & NATURAL RESOURCES (0031)**

**Year, 1.0 Credit**

**Grades 9, 10, 11, 12 (1<sup>st</sup> Year)**

**Prerequisites: None**

**Class Fee: Yes**

This first course will introduce students to the breadth of the Agricultural and Environmental Systems career field. Students will examine principles of food science, natural resource management, animal science & management, plant & horticultural science, power technology and bioscience. In addition, students will examine the FFA organization and Supervised Agricultural Experience programs. Throughout the course, students will develop communication, leadership and record keeping skills.

Shop Project: Cord caddy, toolbox, or equivalent of independent project

## **ANIMAL & PLANT SCIENCE (0132)**

**Year, 1.0 Credit**

**Grades 10, 11, 12 (2<sup>nd</sup> Year)**

**Prerequisites: Must have passed Agriculture, Food & Natural Resources**

**Class Fee: Yes**

In this course, students will apply knowledge of animal and plant science to the agriculture industry. They will be introduced to animal body systems, plant structures along with the growth and reproductive practices of both. Students will evaluate conditions of animals and plants for their general welfare. Business principles will be examined along with the professional skills needed for success in these career areas.

Shop Project: Bird feeder, step stool, hot box, plant stand, fishing pole rack, or equivalent of independent project

## **MECHANICAL PRINCIPLES (0136)**

**Year, 1.0 Credit**

**Grade 11, 12 (3<sup>rd</sup> Year)**

**Prerequisites: Must have passed Animal & Plant Science**

**Class Fee: Yes**

Students will engage in the mechanical principles utilized in animal and plant production systems. They will learn electrical theory, design, wiring, 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.

Shop Project: Boot scraper, hose hook, name plate, metal sawhorse, or equivalent of independent project

## **AGRICULTURAL BUSINESS (0034)**

**Year, 1.0 Credit**

**Grades 12 (4<sup>th</sup> Year)**

**Prerequisites: Must have passed Mechanical Principles**

**Class Fee: Yes**

Students will learn the components of agricultural business by developing a business plan, applying marketing and sales techniques and identifying business structures. Students will learn about leadership and management styles and the impact they have on business. Students will learn that agro-security, finance, career development and human resources are important components of business management. Students will also create a resume with references, a cover letter (properly fill out a job application), experience a job interview and learn to write follow-up letters.

Class Project: Portfolio that will include a business plan, resume, references, cover letter, job application, follow-up letter and various other pieces of work that are created through this class

## **ENERGY SYSTEMS MANAGEMENT (0145)**

**Year, 1.0 Credit**

**Grade 12 (4<sup>th</sup> Year)**

**Prerequisites: Must have passed Mechanical Principles**

**Class Fee: Yes**

Students will apply basic principles of energy accounting, thermodynamics and heat transfer, energy conversion and efficiency to heating, power generation and transportation. Topics include applying the principles and practices needed for managing renewable energy sources; including, solar thermal, hydrogen generation, photovoltaic, wind and biomass use. In addition, students will examine principles and practices needed for managing fossil fuels. Throughout this course, future energy systems and energy use scenarios are investigated, with a focus on promoting the use of renewable energy resources and technologies.

Group Project: Replica wind turbine and other projects deemed necessary by the instructor

## **INDEPENDENT STUDY**

**Year, 1.0 Credit**

**Grades 11, 12**

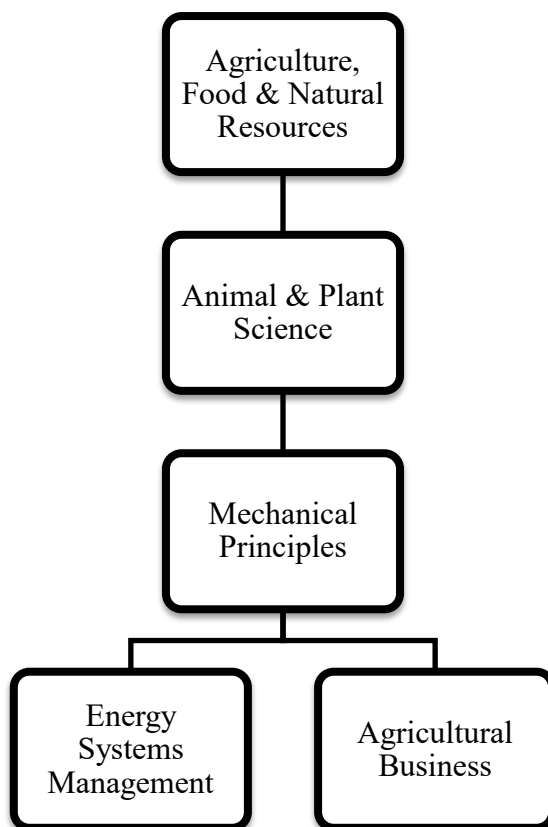
**Prerequisites: Teacher Approval**

**Class Fee: No**

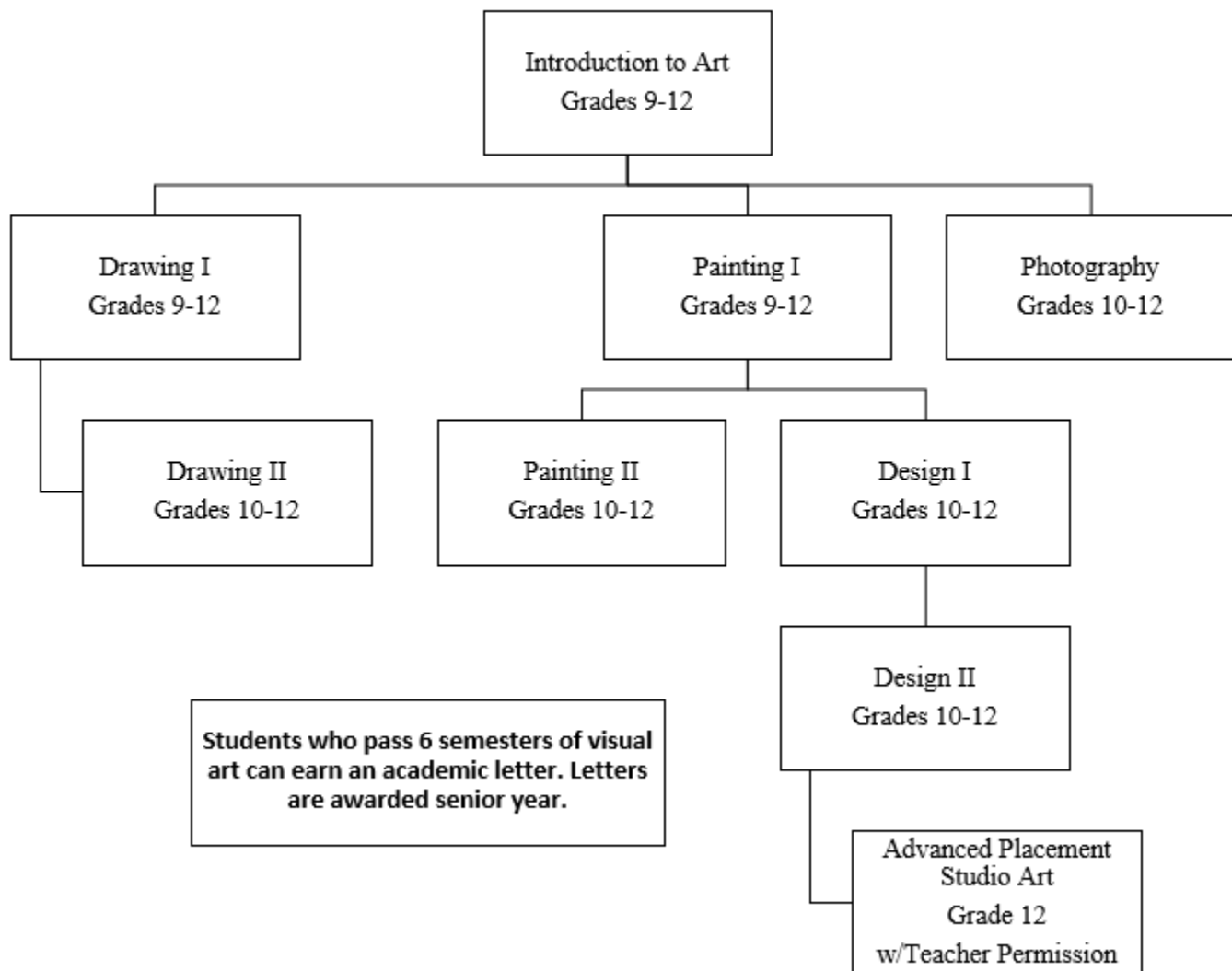
This course is designed to allow students who attend EHOVE, or other special circumstances, to still be a member of the FFA as well as continue their agricultural education. Students enrolled in the Independent Study course will be expected to keep records on their SAE's, participate in FFA activities and complete the curriculum provided by the instructor. In order to take this course, arrangements must be made by the beginning of the school year between the instructor, student and the student's parents pertaining to how often the student will need to check in with the instructor for work. Students in their junior year will be required to complete the curriculum from the Agricultural Business curriculum. Students in their senior year will be given the option to complete the curriculum of the Energy Systems Management course or the Mechanical Principles course.

Projects: Students will receive the matching projects of the curriculum that they enroll in

## **Agriculture Education Courses Flow Chart**



# Art Courses Flow Chart



## ART

### **INTRODUCTION TO ART (0111)**

**Semester, .5 Credit**

**Grades 9, 10, 11, 12**

**Prerequisite: None**

**Class Fee: Yes**

Through the use of basic two-dimensional drawing and various media, this beginner course introduces learners to the elements of line, shape, value, color, texture and form, while emphasizing technical skill through a variety of media. This course will serve as the basis for further art study. A sketchbook is required.

**DRAWING I (0113)****Semester, .5 Credit****Grades 9, 10, 11, 12****Prerequisite: Introduction to Art****Class Fee: Yes**

Students will learn to create images in an expressive, technically appropriate manner to communicate to the viewer. Students will work from observation, imagination and reference using various drawing techniques. A sketchbook is required.

**DRAWING II (0114)****Semester, .5 Credit****Grades 10, 11, 12****Prerequisite: Drawing I****Class Fee: Yes**

This course will take advanced learners beyond basic drawing media and techniques and continue to build skills learned in Drawing I. Many subject matters will be explored such as, but not limited to, still-life, landscape and portraiture. A sketchbook is required.

**PAINTING I (0115)****Semester, .5 Credit****Grades 9, 10, 11, 12****Prerequisite: Introduction to Art****Class Fee: Yes**

Students will learn to create images in an expressive, technically appropriate manner to communicate to the viewer. Acrylic, tempera, watercolor and oil paint will be explored, while working from observation, imagination and references using various painting techniques and styles. A sketchbook is required.

**PAINTING II (0106)****Semester, .5 Credit****Grades 10, 11, 12****Prerequisite: Painting I****Class Fee: Yes**

Offered as a continuation of Painting I, this class is designed for responsible students who work independently. Interested learners will study advanced subject matter, techniques and concepts, including realistic and abstract styles. Time will be allowed for individual investigation in the painting media of student choice. A sketchbook is required.

**DESIGN I (0118)****Semester, .5 Credit****Grades 10, 11, 12****Prerequisite: Painting I****Class Fee: Yes**

Students will practice advanced skills and apply the elements of art and principles of design using a wide variety of media. This course will also introduce learners to techniques and materials used to create both two-dimensional and three-dimensional forms. A variety of projects will be explored. In this class students will be able to create forms with clay. A sketchbook is required

**DESIGN II (0121)****Semester, .5 Credit****Grades 10, 11, 12****Prerequisite: Design I****Class Fee: Yes**

Students will continue studying media and concepts learned in Design I. Students will also use a variety of media while developing a personal visual concentration with their work. Learners will also continue to develop and refine skills and techniques with sculptural media in more advanced forms. Time will be allowed for individual investigation in the media/subject matter of the student's choice.

**PHOTOGRAPHY (0123)****Semester, .5 Credit****Grades 10, 11, 12****Prerequisite: Introduction to Art****Class Fee: No**

Using digital cameras, students will learn an artistic approach to picture taking while studying the aesthetics of the elements of art and principles of design. Students will use Adobe Photoshop to edit images. Students will learn how to take good photos. It is very helpful to have your own digital camera or smartphone, but it is not required.

**ADVANCED PLACEMENT STUDIO ART (0105)****Year, 1.0 Credit****Grade 12****Prerequisite: Design I and teacher permission****Class Fee: Yes**

AP Studio Art is for seniors who exhibit responsibility, a strong work ethic, show initiative and are self-motivated. This class is strongly suggested for seniors interested in pursuing a degree in visual arts. During the course, students are required to prepare a portfolio of their work. Required work should follow one of two AP Portfolios: Drawing Portfolio or 2-D Art and Design Portfolio. See your school counselor for specific descriptions of each portfolio. The production and organization of the AP portfolio contains two main sections: Selected Works and Sustained Investigation. This advanced class requires studio class time and outside of studio class time. Art history and art criticism are also components of this course. In May, students are required to submit their portfolio for national review by The College Board, per the Advanced Placement criteria, for possible college credit in studio art. A sketchbook is required for this class.

## **BUSINESS**

**BUSINESS ESSENTIALS (0200)****Year, 1.0 Credit****Grades 9, 10, 11, 12****Prerequisite: None****Class Fee: No**

Are you considering business as part of your career plan? Whether planning to be an entrepreneur, working for the family business, or working for any given company, this course will introduce you to three essential components of any business career: marketing, finance, and management. Students will obtain knowledge and skills in essential business activities including real-world business scenarios. A business plan and/or capstone project may be included to demonstrate complete understanding of business in today's world.

**MEDIA LITERACY (0207)****Semester, .5 Credit****Grades 9, 10, 11, 12****Prerequisite: None****Class Fee: No**

This course will focus on marketing and advertising. Media messages are everywhere - TV shows, newspapers, movies, advertisements, etc. A critical 21st century skill that is needed in today's world is media literacy. This important skill will allow you to navigate the multimedia world by deconstructing media messages and revealing how media makers put together messages using words, images, sounds, design, and other elements. In this course, students will study and analyze various forms of media. If you want to get media smart and better understand our media world, this course is for you.

**MULTIMEDIA ESSENTIALS (0042)****Semester, .5 Credit****Grades 9, 10, 11, 12****Prerequisite: None****Class Fee: No**

At some point in time, you will find yourself needing to proficiently use one of the Microsoft Office or Google Suite applications for school, personal, or professional use. Additionally, every student needs digital skills that are of high demand in the workplace. This real world relevant course will help you gain experience and expertise with both Microsoft Office and Google Suite. Examples of

topics to be covered include editing and formatting text and documents, illustrating documents with graphics, merging files, working with charts and tables, creating slideshows and presentations, etc. Additionally, highly motivated students may have the opportunity to earn an industry credential.

### **PERSONAL FINANCE (0201)**

**Semester, .5 Credit**

**Grades 11, 12**

**Prerequisite: None**

**Class Fee: No**

The number one reason a student drops out of college is not because it's hard, it's because they can't afford to stay. As an adult, you will face money decisions that will impact your life for decades. Learn the basic financial knowledge needed to thrive in today's economy, such as the importance of saving early and investing wisely. Real world topics covered will include money management, credit, savings, investing, taxes, insurance, and more. Prepare yourself to graduate as a Wall Street wizard with a strong foundation in personal finance.

## **CAREER DEVELOPMENT**

### **FRESHMEN FOCUS (0401)**

**Semester, .5 Credit**

**Grade 9**

**Prerequisite: None**

**Class Fee: No**

High school is an enriching experience that creates an outline of the adult you are going to be. This course is designed to help you develop into the best version of yourself so that you can experience success in preparation for future college/career and life. You will learn survival skills, coping skills, soft skills, and many others to overcome stress and challenges in both life and school. This course will help you improve resilience, decision-making, communication, and other desirable traits. You will also begin exploration of a life/career plan and learn about options at Bellevue High School that will help you best meet your goals.

### **CAREER EXPLORATION (0402)**

**Semester, .5 Credit**

**Grade 10**

**Prerequisite: None**

**Class Fee: No**

This course will help you develop your future life/career plan and determine if work, college, or military is the right path for you. You will learn about occupations and opportunities that you may have never known existed as you begin to identify Plan A and Plan B. You will explore and research life/career plans of interest, research qualifications needed for your identified interests, and determine your best pathway to make your plans a reality. In addition, you will learn how to become an active community member and citizen in this course. Additional topics covered in this course will include professionalism, soft skills, networking, leadership, and community/global engagement.

### **CAREER READINESS (0425)**

**Semester, .5 Credit**

**Grades 11, 12**

**Prerequisite: None**

**Class Fee: No**

This course will help you solidify your plans and pathway for your future life/career plan, including Plan A and Plan B. This course will prepare you for completing job applications, composing cover letters and resumes, interviewing, and other job-related and community-related skills. Coverage of professionalism, soft skills, networking, leadership, and community/global engagement will be continued, as they are vital elements of adult success. You will have the opportunity to complete a job shadow experience for a chosen career as you continue to make final plans and preparations to secure success in the workforce, military, or post-secondary college/training as a Bellevue High School graduate.

## **CAREER AND WORKFORCE DEVELOPMENT (0426)**

**Semester, .5 Credit**

**Grade 12**

**Prerequisite: None**

**Class Fee: No**

Are you unsure of your career path and strongly considering straight entry to the workforce? This senior-level elective course is designed just for you. While the 21st century workplace is constantly evolving, this course will place an emphasis on the mainstay soft skills and employability skills required in the workplace. By demonstrating these professional skills in school, community, and/or a work environment, you will have the opportunity to earn the new OhioMeansJobs Readiness Seal on your transcripts and diploma, which is valued by many Ohio businesses. Additionally, this course will provide work-based learning opportunities to provide authentic learning experiences that link academic, technical and professional skills. If you are a senior and are ready to take your work-ready skills and experience to the next level, this course is for you.

## **CERTIFIED PRODUCTION TECHNICIAN PLUS (CPT+) (0150)**

**Year, 1.0 Credit**

**Grade 12 or approval**

**Prerequisite: Teacher and School Counselor Recommendation**

**Class Fee: No**

This course will introduce students to the manufacturing field by completing a self-driven curriculum. Students will examine and develop knowledge in measurements, hydraulics and pneumatics, plastic mold injecting, robotics, and electricity. Throughout the course, students will develop introductory skills needed to be successful in various fields of the manufacturing occupation.

## **ENGLISH/LANGUAGE ARTS**

### **ENGLISH I (0601)**

**Year, 1.0 Credit**

**Grade 9**

**Prerequisite: None**

**Class Fee: Yes**

Students enrolled in this course will study a variety of fictional and nonfictional texts for a comprehensive study of the English Language Arts and content standards. Students will read and analyze multiple texts and complete written assignments. Students will utilize the Pearson My Perspectives workbook, Upfront magazine, and novels. There is a fee associated with this course.

### **HONORS ENGLISH I (0611)**

**Year, 1.0 Credit**

**Grade 9**

**Prerequisite: Teacher recommendation, application, attendance, previous English grades and writing samples may be also considered**

**Class Fee: Yes**

Students enrolled in this course will study a variety of fictional and nonfictional texts for a comprehensive study of the English Language Arts and content standards. Students will read and analyze multiple texts and complete written assignments. Students will utilize the Pearson My Perspectives workbook, Upfront magazine, vocabulary workbooks and novels. There is a fee associated with this course.

### **ENGLISH II (0602)**

**Year, 1.0 Credit**

**Grade 10**

**Prerequisite: English I**

**Class Fee: Yes**

Students enrolled in this course will study a variety of fictional and nonfictional texts for a comprehensive study of the English Language Arts and content standards. Students will read and analyze multiple texts and complete written assignments. Throughout the course, students will be preparing for the state standardized tests as well. Students will utilize the Pearson My Perspectives workbook, Upfront magazine, and novels. There is a fee associated with this course.

**HONORS ENGLISH II (0612)****Year, 1.0 Credit****Grade 10****Prerequisite:** English I, recommendation by English I instructor, attendance, previous English grades and writing samples may also be considered**Class Fee:** Yes

Students enrolled in this course will study a variety of fictional and nonfictional texts for a comprehensive study of the English Language Arts and content standards. Students will read and analyze multiple texts and complete written assignments. Throughout the course, students will be preparing for the state standardized tests as well. Students will utilize the Pearson My Perspectives workbook, Upfront magazine, vocabulary workbooks and novels. There is a fee associated with this course.

**ENGLISH III (0603)****Year, 1.0 Credit****Grade 11****Prerequisite:** English II**Class Fee:** Yes

The class will include a review of grammar usage, mechanics, vocabulary study and composition. A major research paper will also be completed. Various works of classic and modern fiction and nonfiction texts will be studied. Also included will be a Shakespeare play. Class novels will be required reading. Students will purchase paperback novels.

**ENGLISH IV (0604)****Year, 1.0 Credit****Grade 12****Prerequisite:** English III**Class Fee:** Yes

English IV will include a review of grammar and mechanics. Vocabulary development, reading, writing conventions, communication and comprehension skills will be a focus of this course. Students will read and analyze various pieces of literature, including fiction and nonfiction texts. A research paper will be assigned. Students will purchase novels.

**PERSONAL CHOICE READING (0641)****Semester, .5 Credit****Grade 12****Prerequisite:** None**Class Fee:** No

This course is a study of selected contemporary writers for understanding and appreciation of the diverse community and choices in a young adult's life. This course will help students develop into an avid and selective reader by examining literature from the last twenty years, with a primary focus on the most recent (less than 4 years) through critical reading and analysis. Students will identify and understand the thematic concerns of the selected writers and analyze each selected work in terms of traditional fictional elements through a variety of projects including, but not limited to, essays, journals, multimedia components, and oral presentations. This course will focus heavily on student-selected texts and project-based learning instructional practices. Students will be expected to complete readings and assignments both independently and within small groups. This course can be an English credit or an elective credit.

**REAL WORLD COMMUNICATIONS (0631)****Semester, .5 Credit****Grade 12****Prerequisite:** None**Class Fee:** No

Are you looking to get more comfortable speaking in front of others and/or polishing your digital and multimedia skills? If presentations, blogs, and podcasts interest you, keep reading. This course is designed for students looking to gain 21st century skills to be successful in college, career, and life. Students will study public speaking as an important component of their academic, work, and social lives while also developing important critical listening skills. Additionally, students will develop well-designed visual and multimedia presentations and maintain a credible presence in the digital world including the creation of a variety of print and electronic documents. This course can be an English credit or an elective credit.



**COLLEGE CREDIT PLUS ENGLISH I (0620)****Semester, 1.0 Credit****Grades 11, 12****Prerequisite: BGSU College Readiness Placement Test or qualifying ACT score****Class Fee: No**

This is a college-level course that introduces students to various academic writing conventions. Students are introduced to the important skills entailed in prewriting, drafting and revising. Students will evaluate written text and also write papers that argue a position and persuade. Students who attend the mandatory CCP meeting, complete the necessary paperwork by the deadlines, successfully complete the placement test and course requirements will earn three college credits from Bowling Green State University in WRIT 1110 – Seminar in Academic Writing. These college credits will transfer seamlessly to any Ohio Public College/University and most Ohio private institutions.

**COLLEGE CREDIT PLUS ENGLISH II (0621)****Semester, 1.0 Credit****Grades 12****Prerequisite: CCP English I (WRIT 1110) or qualifying ACT score****Class Fee: No**

In this course, the focus is on three varieties of writing that are prominent in academic settings: the critique, the multiple source synthesis essays and the synthesized, researched essay. The emphasis in WRIT 1120 is on developing critical and analytical skills in reading, thinking, and writing. Students need to have successfully completed WRIT 1110 – Seminar in Academic Writing as a prerequisite for this course. Students who attend the mandatory CCP meeting, complete the necessary paperwork by the deadlines, successfully complete the placement test and course requirements will earn three college credits from Bowling Green State University in WRIT 1120 – Seminar in Research Writing. These college credits will transfer seamlessly to any Ohio Public College/University and most Ohio private institutions.

## **FAMILY AND CONSUMER SCIENCES**

The goal is to empower students to enhance their quality of life at home, community and place of employment by reasoning through problems, identifying personal and family values, obtaining adequate information for problem solving and critically evaluating alternative solutions and their consequences for self and others. By participating in FCCLA (Family, Career and Community Leaders of America), members develop self-esteem, citizenship, leadership skills and provide service opportunities to the community.

**GLOBAL FOODS (0441)****Semester, .5 Credit****Grades 9, 10, 11, 12****Prerequisite: None****Class Fee: Yes**

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, including the use of specialty and advanced equipment in the preparation of food dishes.

**NUTRITION AND WELLNESS (0431)****Semester, .5 Credit****Grades 9, 10, 11, 12****Prerequisite: None****Class Fee: Yes**

In this course, students will use principles of nutrition to ensure a healthy body throughout the lifecycle. An emphasis will be placed on planning and preparing meals with an understanding of nutrients and their benefits, portion control and dietary needs. Additional information will include steroid and supplemental use, body weight and management and the implementation of physical activity to maintain a healthy lifestyle.

**CHILD DEVELOPMENT (0429)****Semester, .5 Credit****Grades 11, 12****Prerequisite: None****Class Fee: Yes**

In this course, students will study the principles of child growth, development and behavior. An emphasis will be placed on the cognitive development of a child and sensory and motor skills. Additional topics will include childhood diseases, immunizations, theories of development, learning styles and evaluating childcare services.

**LEADERSHIP AND COMMUNITY ENGAGEMENT (0450)****Year, 1.0 Credit****Grade 12****Prerequisite: Application****Class Fee: No**

In this course, students will learn how to become an active community member and citizen. An emphasis will be placed on in-service learning, leadership training and teambuilding opportunities. Additional topics will include public policy issues, community and global engagement.

## **HEALTH & PHYSICAL EDUCATION**

**\*HEALTH (0001)****Semester, .5 Credit****Grade 9****Prerequisite: None****Class Fee: No****\*Required for graduation**

Health is a progressive course in personal and community health with a focus on the ability to make reasonable and informed choices. The course includes a strong emphasis on sexually transmitted infections, illegal substances, body systems, nutrition and current events. The purpose of this course is to increase health literacy and provide life-long health skills.

**\*\*PHYSICAL EDUCATION I (0002)****Semester, .25 Credit****Grade 9****Prerequisite: None****Class Fee: No**

PE I is a planned program of basic individual and team activities designed to improve the skills, fitness level and game knowledge.

**\*\*PHYSICAL EDUCATION II (0003)****Semester, .25 Credit****Grade 10****Prerequisite: Physical Education I****Class Fee: No**

PE II is a planned course in physical education with emphasis placed on gaining advanced skills and knowledge in individual and team activities, lifetime fitness and leisure time activities.

**FITNESS & WELLNESS (0017)****Semester, .5 Credit****Grade 11, 12****Prerequisite: Teacher Permission****Class Fee: No**

This course is designed to help students get and stay fit. Students will be exposed to the benefits of life-long physical activity. Personal fitness, nutrition, healthy body composition, flexibility and muscular fitness are among the topics explored.

## **OFFICIATING IN ATHLETICS (0004)**

**Semester, .5 Credit**

**Grades 11, 12**

**Prerequisite: Background or strong interest in athletics**

**Class Fee: Yes**

Do you enjoy sports? Athletic officiating can be fulfilling. It can also provide opportunities for physical fitness, continuing education, socialization, public service and extra income (\$25+/hour). Most importantly, officiating interscholastic sports allows students to participate in extra-curricular athletics. Successful completion of this class will enable students to be "class 3" licensed officials through the Ohio High School Athletic Association (OHSAA). "Class 3" licensed officials can officiate 8th grade and younger contests upon the successful completion of the course and certification exam. Certification is currently \$35 per sport. Certification for baseball and softball can be combined together for \$60 total. Upon high school graduation, "class 3" officials can automatically become "class 2" licensed officials (junior varsity and younger). 1st semester - baseball and softball, 2nd semester - basketball.

### **\*\*Physical Education Exemption Option\*\***

Students may exempt from the Physical Education (PE) graduation requirement if they participate in two full seasons of interscholastic athletics and/or marching band throughout their high school career. This includes Color Guard and cheerleading. Only BHS participation is eligible for this requirement.

- Students who choose to take the exemption will need to participate in two full seasons of athletics and/or marching band starting in 2018-19 and prior to graduation. Prior participation will not count towards the PE exemption.
- Students who have completed part of the PE requirement will need to complete the rest of the PE requirement or meet the full exemption (two full seasons). Partial completion of the PE requirement and PE exemption is not permitted.
- Students may take PE as an elective course.

## **INFORMATION TECHNOLOGY**

The world of business is being transformed. The Information Technology (IT) revolution needs a whole new generation of workers to sustain its growth. This program addresses the current commercial requirement for a workforce to be better prepared in the use of IT. This Information Technology program has been specifically designed to provide a structured approach to meeting the training needs of IT.

## **VISUAL COMMUNICATIONS (0040)**

**Grades 9, 10, 11, 12**

**Year, 1.0 Credit**

**Prerequisite: None**

**Class Fee: No**

This class is an introductory course into the fields of Computer Graphics and Visual Communications. Students will create images that focus on each of the Elements of Art and the Principles of Design. Students will use two major software packages - Adobe Illustrator and Photoshop. Emphasis will be placed on the visual-problem solving process through the use of applications and equipment. Students will explore a fine art and commercial art approach to digital imagery. Students will apply their knowledge to the realizations of visual images through the use of digital cameras, scanners, drawing techniques and the internet, which will all be entered into the computer software programs. Student-directed as well as teacher-directed projects will be created.

## **VIDEO EDITING (0041)**

**Grades 9, 10, 11, 12**

**Semester, .5 Credit**

**Prerequisite: None**

**Class Fee: No**

This course will present students with an introduction to the skills and concepts used in digital video production. Students will be working with the software program Adobe Premiere Pro CC. Students will use this program to develop and edit individual and group projects. Students will be exposed to digital cameras, digital video cameras, flash drives, external hard drives, green screen, etc. Students will be designing, directing, and producing videos that will demonstrate their expertise in digital video photography. Other Adobe software that students may have exposure to are After Effects and Audition. Using all of the hardware and software available throughout the district, students will be asked to create final projects that will highlight Bellevue City Schools in a positive way.

## **MARKETING & PRINT PRODUCTION (0044)**

**Grades 10, 11, 12**

**Semester, .5 Credit**

**Prerequisite: C or higher in Visual Communications**

This course will introduce students to marketing concepts while providing them the opportunity for authentic learning experiences using the large format printer. Students will use and build upon their knowledge of the adobe software packages covered during Visual Communications class. Students will apply tools, strategies and processes to communicate digitally with targeted customers while creating the different media types offered through the large format printer/cutter. The printer/cutter capabilities include t-shirts, stickers, decals, banners, posters, and much more beyond that. They will learn about marketing plans and learn project management techniques to guide and control digital communications efforts. Technology, employability skills, leadership, and communications will be incorporated into classroom activities.

## **COMPUTER CODING & GAME DESIGN (0043)**

**Grades 10, 11, 12**

**Year, 1.0 Credit**

**Prerequisite: None**

**Class Fee: No**

As technology advances, it is becoming more important for students to graduate with a fluency in programming and coding. Understanding the basics of programming and coding will create countless opportunities in your future as it is quickly becoming a requirement to be computer-literate at most places of employment. This course explores a wide range of topics in computer science and lays the foundation for coding, programming, game design, and robotics. Stay ahead of the curve and increase your digital skills with this hands-on and relevant course.

## **CHANNEL 22 NEWS (0071)**

**Year, 1.0 Credit**

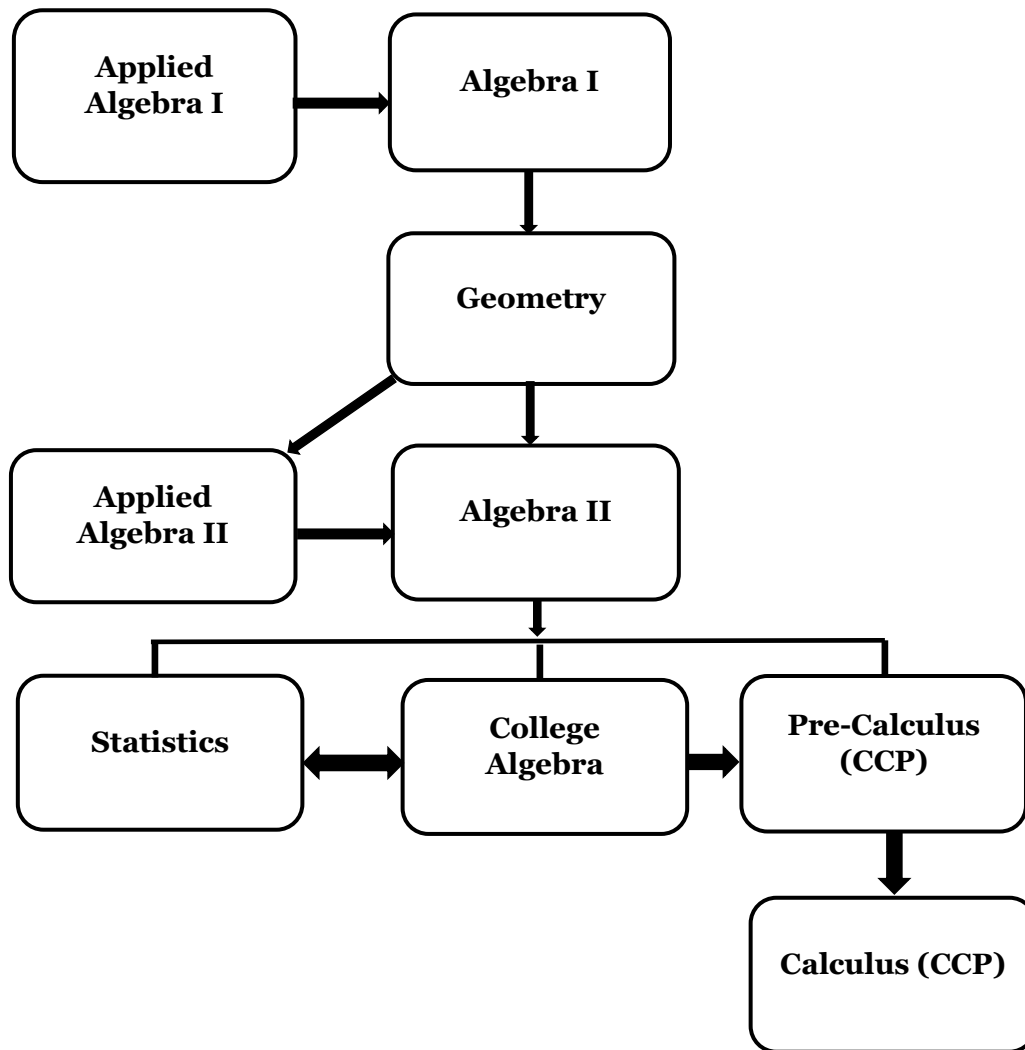
**Grades 10, 11, 12**

**Prerequisite: Application**

**Class Fee: No**

Are you someone who wants to be in front of a camera? Do you want to learn professional presence as a news anchor or reporter? Do you want to learn how to run digital cameras and basic editing software? If so, Channel 22 News is for you. Students will use video cameras, digital cameras, green screen and video editing software to create daily news presentations.

# MATH COURSES FLOW CHART



## MATHEMATICS

### **APPLIED ALGEBRA I (0700)**

**Year, 1.0 Credit**

**Grade 9**

**Prerequisites: None**

**Class Fee: No**

The purpose of this course is to provide the foundation for Algebra I and to develop the algebra skills needed to solve mathematical problems. Topics will include study of integers, order of operations, variables, expressions, and equations. Students will solve and graph equations and inequalities, write and solve proportions, and explore geometry, statistics, and graph concepts.

### **ALGEBRA I (0701)**

**Year, 1.0 Credit**

**Grade 9, 10**

**Prerequisite: None**

**Class Fee: Yes**

This course involves an extensive study of equations, real-world problems, relations, graphing, formulas, etc. A good knowledge of basic mathematics is required in order for the student to keep up with the pace of the class. Graphing calculators will be used to examine and explore graphs.

**APPLIED ALGEBRA II (0704)****Year, 1.0 Credit****Grade 11, 12****Prerequisites: Algebra I, Geometry****Class Fee: No**

This course continues the topics presented in Algebra I and Geometry expanding and elaborating upon them. Topics covered include solving systems of linear equations, absolute value functions, rational exponents and radicals, exponential functions, operations with polynomials, quadratics, basic trigonometry, probability and statistics.

**ALGEBRA II (0702)****Year, 1.0 Credit****Grades 11, 12****Prerequisite: Algebra I, Geometry****Class Fee: Yes**

This course begins with a review of basic material from Algebra I. It includes the study of linear and quadratic equations and inequalities, linear functions, systems of linear equations, polynomials and rational algebraic expressions, irrational numbers and the applications of these concepts to real-life situations.

**HONORS ALGEBRA II (0711)****Year, 1.0 Credit****Grade 10****Prerequisite: C or higher in Honors Geometry or teacher recommendation****Class Fee: Yes**

This course includes the study of linear and quadratic equations and inequalities, linear functions, systems of linear equations, polynomials and rational algebraic expressions, irrational numbers and the applications of these concepts to real-life situations. Content will be covered more in-depth and at a faster pace than the usual Algebra II courses. Students taking this course will be expected to take Calculus before graduation.

**GEOMETRY (0703)****Year, 1.0 Credit****Grades 9, 10, 11****Prerequisite: Algebra I****Class Fee: Yes**

This course will provide students with the opportunity to learn about the mathematics of shapes, size, volume and area. Content includes materials from plane and solid geometry. Principles involving triangles, polygons and coordinate geometry are studied. Patterns in concepts are emphasized throughout the course.

**HONORS GEOMETRY (0710)****Year, 1.0 Credit****Grade 9****Prerequisite: B or higher in Algebra I in 8<sup>th</sup> Grade (high school credit)****Class Fee: Yes**

This course is designed to provide students with the opportunity to learn about the mathematics of shapes, size, volume and area at an accelerated pace. Content will be covered more in depth and includes materials from plane and solid geometry and trigonometry. Principles involving triangles, polygons and coordinate geometry are studied. Patterns in concepts are emphasized throughout the course.

**COLLEGE ALGEBRA (0715)****Year, 1.0 Credit****Grades 11, 12****Prerequisite: C or higher in Algebra II****Class Fee: No**

This course is designed for seniors who will be pursuing non-mathematical majors in their college education. Emphasis of study will include in depth study of algebraic concepts including solving linear and quadratic functions and their applications and graphs. Other topics of study will include selections from number systems, exponents, roots, logarithms, vectors, matrices, statistics and trigonometric functions.

**STATISTICS (0716)****Year, 1.0 Credit****Grade 12****Prerequisite: Algebra II****Class Fee: No**

The purpose of this course is to introduce students to the major concepts and tools for collecting, analyzing, and drawing conclusions from data. This course is recommended for students who plan to pursue post-secondary options in the areas of engineering, psychology, sociology, the health sciences, business or related fields. It is a course that supplements and enhances the topics found in previous high school math courses.

**PRE-CALCULUS (0712) – College Credit Plus****Year, 1.5 Credits (.5 credit 1<sup>st</sup> Semester, 1.0 credit 2<sup>nd</sup> Semester)****Grades 11, 12****Prerequisite: BGSU College Readiness Placement Test or ACT qualifying score****Class Fee: No**

This course is offered for only those students who have already completed Geometry and Algebra II with no grade lower than B+ in either subject. Topics will be covered at an accelerated rate in this college-level course. There will be concentration on the following topics: algebraic functions and their graphs, trigonometric functions and their applications, analytic geometry and additional topics necessary to prepare students for success in CCP Calculus. Students will learn the use of the programmable graphing calculator. It will be necessary for each student to purchase a Texas Instrument TI-83+ calculator. Students who attend the mandatory CCP meeting, complete the necessary paperwork by the deadlines, successfully complete the placement test and course requirements will earn three college credits from Bowling Green State University in MATH 1280 – Pre-Calculus. This college credit will transfer seamlessly to any Ohio Public College/University and most Ohio private institutions. Strong self-motivation will be needed in order to succeed in this class.

**CALCULUS (0713) – College Credit Plus****Year, 2.0 Credits (1.0 credit each semester)****Grade 12****Prerequisite: Pre-Calculus and BGSU College Readiness Placement Test or ACT qualifying score****Class Fee: No**

This course is a thorough study of functions, limits, derivatives, integration, transcendental functions, polar coordinates and differential equations including applications of these topics. It will be taught and conducted on a college level following the syllabus for Calculus and Analytic Geometry. Students who attend the mandatory CCP meeting, complete the necessary paperwork by the deadlines, successfully complete the placement test and course requirements will earn three college credits from Bowling Green State University in MATH 1340 and MATH 1350 - Calculus and Analytic Geometry IA and IB. Both courses are three college credits (six total college credit hours) and will transfer seamlessly to any Ohio Public College/University and most Ohio private institutions. Each student must have a TI-83+ graphing calculator. Strong self-motivation will be needed in order to succeed in this class.

## **INSTRUMENTAL MUSIC**

All BHS band members perform at every football game as well as several concerts throughout the year. Students involved in the BHS Instrumental Music program also have the opportunity to participate in Pep Band (plays at all home boys basketball games), Jazz Band (various performances throughout the year) and will be afforded opportunities to participate in OMEA sanctioned events, including Solo & Ensemble Contest, District Honors Band and Large Group District and State Events.

### **BAND (0010)**

**Year, 1.0 Credit**

**Grades 9, 10, 11, 12**

**Prerequisite: Audition, previous musical experience on a band instrument and middle school band**

**Class Fee: Yes**

### **MARCHING BAND**

Membership includes all students enrolled for band. Rehearsals (band camp) begin two or three weeks prior to the opening of school (percussion three weeks before, all other band members two weeks before). Band camp is held from 8 a.m. to noon Monday through Friday. During the school year, the marching band rehearses during the school day. Marching Band performs at all football games and pep assemblies. It also participates in the Halloween, Christmas and Memorial Day parades and usually one marching band festival per year (held on a Saturday in the fall). Attendance is required at band camp, all rehearsals and performances. JV/Varsity football players are excused from marching during the football season.

### **WIND ENSEMBLE**

Membership in Wind Ensemble includes those students selected from chair placement auditions, which are held during the preceding spring. This band meets on a daily basis during 5th period after the marching band season has ended. The Wind Ensemble participates in District II OMEA Large Group Adjudicated events. Attendance is required at all performances.

### **SYMPHONIC BAND**

Membership in Symphonic Band includes those students selected from chair placement auditions, which are held during the preceding spring. This band meets on a daily basis during 5th period after the marching band season has ended. Attendance is required at all performances.

### **INTRODUCTION TO HAND CHIMES (0005)**

**Year, 1.0 Credit**

**Grades 9, 10, 11, 12**

**Prerequisite: None**

**Class Fee: Yes**

This course is designed for the student with little or no hand chime or hand bell experience. Students will learn proper ringing technique in exercises and repertoire. Skill areas of instruction include, but are not limited to, rhythm, meter, melody, harmony, tonality, score reading and notation. Attendance is required at all rehearsals and performances.

### **HAND CHIMES (0006)**

**Year, 1.0 Credit**

**Grades 9, 10, 11, 12**

**Prerequisite: Intro to Hand Chimes Class or Director's discretion**

**Class Fee: Yes**

This course is designed for the student with hand chime or hand bell experience and would like to continue to hone their skills. Students will learn advanced ringing technique through exercises and repertoire. Skill areas of instruction include, but are not limited to rhythm, meter, melody, harmony, tonality, score reading and notation. Attendance is required at all rehearsals and performances.



# **MUSIC**

## **MUSIC HISTORY (0023)**

**Semester, .5 Credit**

**Grades 9, 10, 11, 12**

**Prerequisite: None**

**Class Fee: No**

This class is offered to students who are seeking a fine arts credit but do not wish to participate in a performance-based class. The history of music, classical composers and how this impacts present-day music will be examined. Students will participate in individual assignments, writing, watching, listening, analyzing and expressing opinions through class discussion. Grades are earned through homework, projects, class discussions, tests, quizzes and exams.

## **MODERN MUSIC APPRECIATION (0024)**

**Semester, .5 Credit**

**Grades 9, 10, 11, 12**

**Prerequisite: None**

**Class Fee: No**

This class is offered to students who are seeking a fine arts credit but do not wish to participate in a performance-based class. Popular music throughout the 20th & 21st century, the music industry and the effect of music on society will be examined. Students will participate in individual assignments, writing, watching, listening, analyzing and expressing opinions through class discussion. Grades are earned through homework, projects, class discussions, tests, quizzes and exams.

## **MUSIC THEORY I (0018)**

**Year, .5 Credit**

**Grades 9, 10, 11, 12**

**Prerequisite: Previous coursework in band, bells or choir at the middle or high school level**

**Class Fee: No**

This class is designed for students who love music, as well as students who seek to enrich their knowledge of music fundamentals. The purpose of this course is for students to develop skills that will lead to a thorough understanding of music theory in regards to notes, rhythms, intervals, scales, and chords. Students must have been enrolled in band, choir, or bells prior to enrollment in Music Theory.

## **MUSIC THEORY II (0019)**

**Year, .5 Credit**

**Grades 9, 10, 11, 12**

**Prerequisite: Successful completion of Music Theory I**

**Class Fee: No**

This course builds upon the foundational items learned during Music Theory I and expands upon them to explore the greater depths of chords, intervals, scales, and musical structure. This prior knowledge also leads to music composition, arranging, and analysis. Successful completion of Music Theory I and II will prepare students to test out of some college Music Theory coursework should they wish to pursue a degree in music.

## **VOCAL MUSIC**

All BHS choirs perform several concerts throughout the year. Students involved in the BHS Vocal Music program will be afforded opportunities to participate in OMEA sanctioned events, including Solo & Ensemble Contest and Large Group District and State Events.

### **CHOIR (0009)**

**Year, 1.0 Credit**

**Grades 9, 10, 11, 12**

**Prerequisite: None**

**Class Fee: Yes**

This choir meets daily and will perform approximately four times per year. This choir sings choral literature representative of all periods of music including classical, show tunes and popular music. Much time is devoted to correct vocal production and reading music. **Attendance is required at all performances.**

### **ADVANCED CHOIR (0020)**

**Year, 1.0 Credit**

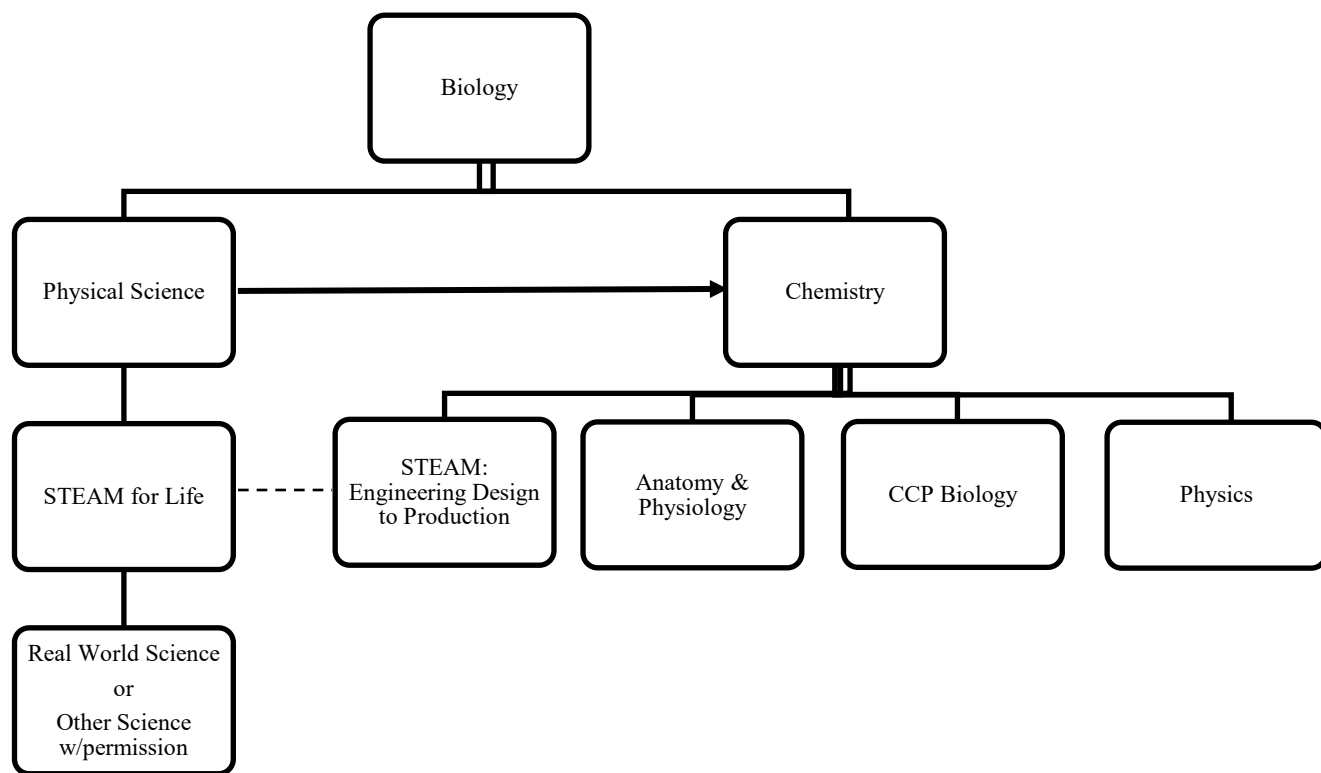
**Grades 9, 10, 11, 12**

**Prerequisite: Admission by audition and permission of the instructor**

**Class Fee: Yes**

Advanced Choir sings many different styles of music in many different concert settings. This choir meets daily and performs between five and eight times per year. **Attendance is required at all performances.**

# SCIENCE COURSES FLOW CHART



## SCIENCE

### **BIOLOGY (0802)**

**Year, 1.0 Credit**

**Grade 9**

**Prerequisite: None**

**Class Fee: Yes**

The student will be exploring concepts of cell structure, biochemistry, energy cycles like photosynthesis and cellular respiration, genetics, protein synthesis, ecosystems, ecology and interactions between organisms and their environment, evolution and the five kingdoms. Whenever possible the concepts are supported by laboratory work including investigations and dissections.

### **PHYSICAL SCIENCE (0801)**

**Year, 1.0 Credit**

**Grade 10**

**Prerequisite: Biology**

**Class Fee: No**

This course is an introductory course designed to allow students to explore the basic concepts of physical science. Students will be introduced to the history and nature of science. The course includes an introduction to the fundamental concepts of elements, balancing chemical equations, bonds, reactions, forces, waves, laws of motion and energy transformations. Students will be encouraged to explore the relationship between science and everyday life.

**STEAM FOR LIFE (0818)****Year, 1.0 Credit****Grade 11, 12****Prerequisite: None****Class Fee: Yes**

This is a project-based science course designed to explore a variety of real-world science topics using a hands-on approach. Students who take this course will use creativity, exploration, critical thinking, and application to create original projects. The original projects will be designed using science, technology, basic engineering concepts, a little bit of math, and art.

**REAL WORLD SCIENCE (0815)****Year, 1.0 Credit****Grade 12****Prerequisite: None****Class Fee: No**

This project-based learning course will allow students to investigate real world science concepts and how they impact their lives. This course will also allow students to see how past, present, and future decisions have or can affect the scientific world around them. Concepts covered will include, but are not limited to; algal blooms, viruses, diseases, vaccines, and invasive species.

**CHEMISTRY (0803)****Year, 1.0 Credit****Grades 10, 11, 12****Prerequisite: Biology and Algebra I****Class Fee: Yes**

This is a laboratory course that includes a descriptive study of the structure and composition of matter. Major areas of study in chemistry include; matter and change, measurements and calculation, the structure of the atom, the arrangement of electrons in an atom, the periodic law, chemical formulas and compounds, chemical equations and reactions and stoichiometry.

**HONORS CHEMISTRY (0807)****Year, 1.0 Credit****Grades 10, 11, 12****Prerequisite: B or higher in Biology and Algebra I****Class Fee: Yes**

This is a laboratory course that includes an in-depth study of the structure and composition of matter. Major areas of study include; matter and change, measurements and calculation, the structure of the atom, the arrangement of electrons in an atom, the periodic law, chemical formulas and compounds, chemical equations and reactions and stoichiometry. Other areas that will be studied include; acids and bases, titration, oxidation-reduction reactions and organic chemistry.

**ANATOMY AND PHYSIOLOGY (0809)****Year, 1.0 Credit****Grades 11, 12****Prerequisite: B+ in Biology and/or C in Chemistry****Class Fee: Yes**

Anatomy and Physiology is a course designed to benefit a student pursuing any career in the medical field. Students will be studying the fundamentals of the human body and covering in detail the 11 organ systems. This course will involve laboratory activities, projects, dissections, textbook material, models, diagrams and clinical studies. Dissections and other laboratory activities allow students to establish correlations between specimens and the human body system. Dissection is a mandatory part of a student's grade.

**COLLEGE CREDIT PLUS BIOLOGY (0820)****Year, 1.0 Credit****Grades 11, 12****Prerequisite: Freshmen-Level Biology or ACT qualifying score or BGSU College Readiness Placement Test****Class Fee: No**

Introduction to Biology, an introductory lab course, will provide students the opportunity to further develop and practice critical thinking skills in the area of biology, a field that permeates every aspect of our daily lives. The course will focus on analyzing and investigating biological processes related to biochemistry, cellular and molecular biology, genetics, evolution and ecology. Students who successfully complete the placement test and course requirements will earn four college credits from Bowling Green State University in BIOL 1040 – Introduction to Biology. These college credits will transfer seamlessly to any Ohio Public College/University and most Ohio private institutions.

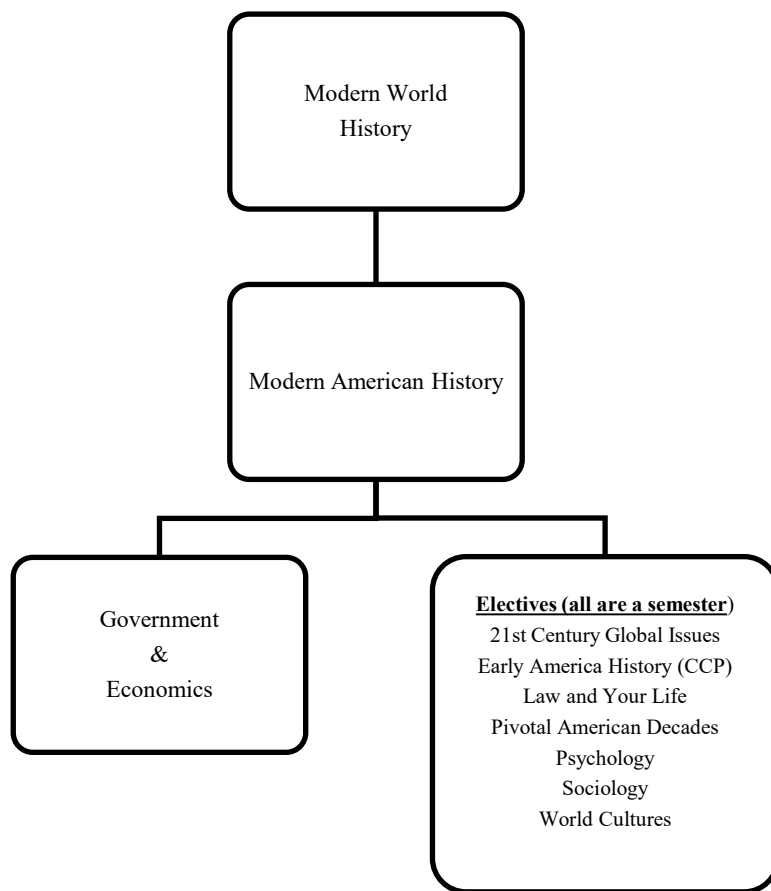
**STEAM: ENGINEERING DESIGN TO PRODUCTION (0819)****Year, 1.0 Credit****Grades 11, 12****Prerequisite: Chemistry****Class Fee: Yes**

This is an interdisciplinary course (Science, Technology, Engineering, Arts and Mathematics) designed to engage students in real world, hands-on, collaborative learning while mastering core algebraic and physical science concepts. Students will examine basic principles of algebra, geometry, chemistry, and physics through real world learning experiences designed to develop critical thinking, collaborative and problem solving skills.

**PHYSICS (0804)****Year, 1.0 Credit****Grades 11, 12****Prerequisite: Algebra II and Chemistry****Class Fee: Yes**

Physics is the most fundamental of all the sciences and essential for a good understanding of how the universe works. This course is taught from a mathematical and conceptual view. Students will learn answers to many of their questions about how things work. Topics include; motion, energy, waves, heat, light and sound. This is a laboratory science.

# SOCIAL STUDIES COURSES FLOW CHART



## SOCIAL STUDIES

### **MODERN WORLD HISTORY (0910)**

**Year, 1.0 Credit**

**Grade 9**

**Prerequisite: None**

**Class Fee: No**

The purpose of this course is to provide an overview of world history from 1750 to the present day. The course will also focus on economics, government, culture and geography. Additional focus will be placed on improving social studies skills including reading and writing.

### **HONORS MODERN WORLD HISTORY (0900)**

**Year, 1.0 Credit**

**Grades 9**

**Prerequisite: Teacher recommendation, application and good attendance record**

**Class Fee: Yes**

The purpose of this course is to build a comprehensive base of world history knowledge focusing on the events of the enlightenment to the present day. The course will focus on events outside the United States including but not limited to; The French Revolution, Imperialism, World War I, World War II and the Cold War. Students will be expected to use their writing, reading and creative thinking skills to prepare themselves for more demanding courses later in their academic careers.

### **MODERN AMERICAN HISTORY (0903)**

**Year, 1.0 Credit**

**Grade 10**

**Prerequisite: None**

**Class Fee: No**

This is a survey course on the development of the United States from the Civil War period through present day. This class gives the student a broad overview of the people, events and institutions that have shaped American history.

### **HONORS MODERN AMERICAN HISTORY (0915) - College Credit Plus**

**Year, 1.5 Credits (.5 credit 1<sup>st</sup> Semester, 1.0 credit 2<sup>nd</sup> Semester)**

**Grade 10**

**Prerequisite: B or better in Modern World History and BGSU College Readiness Placement Test or ACT qualifying score**

**Class Fee: Yes**

This course is a college-level survey that introduces the students to key events and trends in American history. It also develops the student's ability to think historically, read critically and write effective essays. There will be regular writing assignments. Students are expected to complete a mid-term exam and a final examination as well as a substantial paper based upon primary and secondary research. Students who attend the mandatory CCP meeting, complete the necessary paperwork by the deadlines, successfully complete the placement test and course requirements will earn three college credits from Bowling Green State University in HIST 1260 – Modern America. These college credits will transfer seamlessly to any Ohio Public College/University and most Ohio private institutions.

### **GOVERNMENT & ECONOMICS (0909)**

**Year, 1.0 Credit**

**Grade 11**

**Prerequisite: None**

**Class Fee: No**

The course starts with the development of American Government by looking at the origins of our system; a broad overview of the Constitution in its written form, along with an in-depth analysis of our federal system. The middle portion of the course examines the legislative, executive and judicial branches. In examining the legislative branch, special attention is paid to the organization of Congress and the development of Congressional power. Themes explored with regard to the executive branch include the power of the Presidency and Presidential leadership. The judicial branch is discussed by looking at the nature of the federal court system along with the scope and power of the Supreme Court. The role and history of political parties will also be explored; analyzing how elections and voting works round out the course. Economics will be integrated into the study of this course and cover basic fundamentals of the American Economic System, including but not limited to; the study of production, distribution, consumerism, banking, business cycles and international economics.

### **21<sup>st</sup> CENTURY GLOBAL ISSUES (0911)**

**Semester, .5 Credit**

**Grades 11, 12**

**Prerequisite: American History**

**Class Fee: No**

This course will introduce students to contemporary issues facing humankind in the 21st Century. The primary focus of the course will be on the global content with particular interest in areas such as; international conflict and security, the global economy and development, the environment, immigration, human rights and gender and family issues.

### **EARLY AMERICA HISTORY (0916) - College Credit Plus**

**Semester, 1.0 Credit**

**Grades 11, 12**

**Prerequisite: BGSU College Readiness Placement Test or ACT qualifying score**

**Class Fee: No**

This is a college-level course that studies elected constitutional, intellectual, political and social developments that defined and shaped America between its first European settlement and the end of Reconstruction. Students who attend the mandatory CCP meeting, complete the necessary paperwork by the deadlines, successfully complete the placement test and course requirements will earn three college credits from Bowling Green State University in HIST 1250 – Early America. These college credits will transfer seamlessly to any Ohio Public College/University and most Ohio private institutions.

**LAW AND YOUR LIFE (0920)****Semester, .5 Credit****Grades 11, 12****Prerequisite – American History****Class Fee – No**

How does law impact students at work, at home and at school? This course will help students become aware of their rights and responsibilities under the law so they can function as responsible citizens. This course will introduce students to the study of law through a brief look at how law developed, the legal system in the United States, the functions of the federal and state court systems, and civil and criminal law. The course will also cover the ethical implications of copyright, piracy, and the Internet.

**PIVOTAL AMERICAN DECADES (0922)****Semester, .5 Credit****Grades 11, 12****Prerequisite: American History****Class Fee: No**

This course will critically analyze eras of American history and focus in on the culture of the times. We will progress chronologically through decades of the 1950's, 1960's and 1970's in an effort to determine how society reacted to events, fads, music and culture in history and examine the lasting effects on society today. We will determine what pop culture is, why people care about it and how it truly is a reflection of the values of the society in discussion.

**PSYCHOLOGY (0905)****Semester, .5 Credit****Grades 11, 12****Prerequisite: American History****Class Fee: No**

This is an introductory survey course in human behavior. Topics covered include nervous system structure and function, attention, perception, learning, thinking, dreaming, sleeping, extrasensory perception, hypnosis, motivation, personality, intelligence and mental disorders. Much time is devoted to experimental research through the students in the classroom.

**SOCIOLOGY (0906)****Semester, .5 Credit****Grades 11, 12****Prerequisite: American History****Class Fee: No**

Sociology is the study of human society and culture. Topics included are; socialization, deviance, stratification, social groups and social institutions such as family, religion and education. A student taking this course should be self-motivated and responsible as the reading and writing requirements are on the pre-collegiate level.

**WORLD CULTURES (0921)****Semester, .5 Credit****Grades 11, 12****Prerequisite: World History****Class Fee: No**

Global awareness and cultural diversity provides students with the framework for understanding world cultures and peoples. It examines the physical and cultural aspects of the world's various ethnic regions. Throughout the course, students will examine key areas for understanding including geographical and political issues, religious beliefs, cultural (values & norms) and social issues. This examination helps to promote an empathetic and respectful understanding of other cultures in our world today.



## **WORLD LANGUAGE**

### **SPANISH I (0305)**

**Year, 1.0 Credit**

**Grades 9, 10, 11, 12**

**Prerequisite: None**

**Class Fee: Yes**

In Spanish I, the student will learn about the language and culture of Hispanic countries. Listening, speaking and writing are introduced. An emphasis is placed on vocabulary. This course includes an introduction to verb tenses.

### **SPANISH II (0306)**

**Year, 1.0 Credit**

**Grades 10, 11, 12**

**Prerequisite: Spanish I with required "C" average or teacher permission**

**Class Fee: Yes**

In Spanish II, the student continues to learn about the language and culture of Hispanic countries. Listening, speaking and writing skills are enhanced. An emphasis is placed on vocabulary, verb tenses and grammar.

### **SPANISH III (0307)**

**Year, 1.0 Credit**

**Grades 11, 12**

**Prerequisite: Spanish II with required "C" average or teacher permission**

**Class Fee: Yes**

In Spanish III, the student continues to learn about the language and culture of Hispanic countries. An emphasis is placed on grammar, structure, and application of the language. Also included is a unit on famous Hispanic artists and a possible field trip as well.

### **SPANISH IV (0308)**

**Year, 1.0 Credit**

**Grade 12**

**Prerequisite: Spanish III with required "C" average or teacher permission**

**Class Fee: Yes**

In Spanish IV, proficiency in speaking, writing, reading, and listening are emphasized. Further cultural appreciation is developed and a possible field trip is part of the class.

### **HISPANIC CULTURES (0310)**

**Semester, .5 Credit**

**Grades 9, 10, 11, 12**

**Prerequisite: None**

**Class Fee: No**

This class is an introduction to the Hispanic Cultures of the world. Students will learn about the culture, geography, civilization, and history of various Hispanic countries. Furthermore, there will be an emphasis on current events and global awareness. This is not a Spanish class, and the class will be taught in English as an elective credit.

## **CREDIT FLEXIBILITY**

Credit flexibility applications must be turned in to your school counselor by May 1<sup>st</sup> of each year for the following school year. Please see your school counselor for additional information and an application.

# College Credit Plus

Partnerships & Ohio Transfer Module Pathways



**Bowling Green State University**

<u>15 Credit Hour Pathway</u>			<u>30 Credit Hour Pathway</u>		
WRIT 1110	Introduction to Academic Writing	3	WRIT 1110	Introduction to Academic Writing	3
MATH 1150	Statistics (or higher)	3	WRIT 1120	Academic Writing	3
SOC 1010	Principles of Sociology	3	MATH 1150	Statistics (or higher)	3
BIOL 1040	Introduction to Biology	4	MATH 1220	College Algebra II (or higher)	3
COMM 1020	Introduction to Public Speaking	3	BIOL 1040	Introduction to Biology	4
<b>Total College Credit Hours →16</b>			CHEM 1000	Introduction to Chemistry	3
			PSYC 1010	General Psychology	3
			SOC 1010	Principles of Sociology	3
			COMM 1020	Introduction to Public Speaking	3
			POPC 1600	Introduction to Popular Culture	3
			<b>Total College Credit Hours →31</b>		



**TERRA STATE**  
COMMUNITY COLLEGE

<u>15 Credit Hour Pathway</u>			<u>30 Credit Hour Pathway</u>		
ENG 1050	College Composition I	3	ENG 1050	College Composition I	3
MTH 2010	Statistics (or higher)	4	ENG 1060	College Composition II	3
PSY 1210	General Psychology	3	MTH 2010	Statistics (or higher)	3
BIOL 2010	Biology (+BIOL 2015 - Lab)	4 (1)	MTH 2310	College Algebra (or higher)	3
HUM 1010	Critical Thinking	3	PSY 1210	General Psychology	3
<b>Total College Credit Hours →17 (18)</b>			SOC 2010	Fundamentals of Sociology	3
			BIOL 2010	Biology (+BIOL 2015 – Lab)	3 (2)
			CHM 1010	Chemistry (+CHM 1015 – Lab)	3 (1)
			HUM 1010	Critical Thinking	3
			MUS 1010	Music Appreciation	3
			<b>Total College Credit Hours →30 (33)</b>		

**Please Note:** pathways can be individualized to students' academic objectives through their school counselor and college advisor





## ATTENTION FRESHMEN EARLY START PROGRAMS

You have some options to attend EHOVE for your sophomore year. Career Exploration is a sophomore-only program where you can rotate through a variety of career tech programs. Explore STEM is another sophomore-only program where you focus more on exploring engineering, computer, industrial, electrical and construction fields. See your counselor, contact EHOVE or go to [www.EHOVE.net](http://www.EHOVE.net) to learn more.

**EHOVE**  
CAREER CENTER

## GUIDANCE DEPARTMENT QUESTIONS (419) 499-4663

**WES SANDERSON x248** School Counselor  
Ellet & Ottawa County Schools  
[Wsanderseon@EHOVE.net](mailto:Wsanderseon@EHOVE.net)

**NIKOLE HERNER x269** School Counselor  
Huron County Schools  
[NHerner@EHOVE.net](mailto:NHerner@EHOVE.net)

**MELISSA STOMBAUGH x355** Administrative Assistant  
[Mstombaugh@EHOVE.net](mailto:Mstombaugh@EHOVE.net)

GET MORE INFO AT [WWW.EHOVE.NET](http://WWW.EHOVE.NET)



SEE WHAT EHOVE IS LIKE DIRECTLY FROM EHOVE STUDENTS



@EHOVEWORKS • #EHOVEVIPS

# EHOVE BUILDS A PROGRAM AROUND YOU

**EHOVE**  
CAREER CENTER

**GET STARTED**  
Start EHOVE as a Sophomore,  
Junior or Senior.

**DECISIONS, DECISIONS**  
Pick your career tech program to join  
a class full of students with your  
same interests.

**GET HANDS-ON**  
Spend half your day getting hands-on  
skills training with the latest tools & tech.

**TAKE TWO**  
Take two academic classes per semester  
at EHOVE, or choose academics at your  
home school or BCSU Firelands.

**FREE COLLEGE CREDIT**  
Earn free college credit  
through various opportunities.

**FREE CHROMEBOOK**  
Students get to keep  
their Chromebooks after  
graduation.

**GO FOR THE GOLD**  
Join EHOVE youth clubs to  
compete for scholarships and  
awards against other career  
center students across Ohio and  
the nation.

**STAY CONNECTED**  
Stay connected to  
your home school with  
sports, band, clubs, pep  
assemblies, prom &  
much more.

**WE MEAN BUSINESS**  
Work and learn more at real job  
experiences with area businesses  
during the school day.

**FIND YOUR FUTURE**  
Discover your talents, develop  
your skills and explore your  
career options to find what's  
right for you.

GET STARTED TODAY! SEE YOUR COUNSELOR, CONTACT EHOVE, OR GO TO [WWW.EHOVE.NET](http://WWW.EHOVE.NET)





# JUNIOR & SENIOR CAREER TECH PROGRAMS: BECOME COLLEGE-BOUND AND CAREER-READY WITH THE PROGRAM THAT'S RIGHT FOR YOU!

LEARN ABOUT YOUR OPTIONS AT [WWW.EHOVE.NET](http://WWW.EHOVE.NET)

Work-based learning opportunities for qualifying students to work at real jobs in their career fields!

Get the help and advice you need to be successful – college & career advising, resume building, tutoring, special needs and more.

Student organizations will help you hone your skills, compete against other career centers and maybe even win scholarships!

Get an even bigger jumpstart by starting an EHOVE program for your sophomore year!

CAREER TECH PROGRAM		CAREER PATHWAY OPPORTUNITIES		SKILLS YOU'LL LEARN		INDUSTRY CERTIFICATIONS AND WORK EXPERIENCE		COLLEGE CREDIT
Health Science	<b>EXERCISE SCIENCE &amp; REHAB THERAPY</b>	Physical/Occupational Therapist, Athletic Trainer, Phys Ed Teacher, Massage Therapist, Physical Therapy Assistant	Fitness & rehabilitation techniques, nutrition & weight management, injury recognition, treatment & prevention, medical terminology			AMCA Physical Therapy Aide, CPR/First Aid	Yes	
	<b>MEDICAL CAREERS</b>	Nurse, Respiratory Therapist, Phlebotomist, Radiation Tech, Lab/Dental/Nurse Assistant, Ultrasound Tech	Patient care, medical terminology, anatomy & physiology, pathophysiology, healthcare diagnostic processes			State Tested Nursing Assistant, OSHA 10-Hour Card & CPR/First Aid	Yes	
Computer & Networking Technologies	<b>COMPUTER &amp; NETWORKING TECHNOLOGIES</b>	Computer Support Tech, Network Tech, Programmer, Help Desk, Sales Rep, Information Security Analyst, Computer Systems Analyst, Database Administrator	Computer network design & installation, software & hardware troubleshooting, cabling, configuring equipment			Microsoft Technical Associate, Cisco Certified Entry Network Tech, CompTIA A+ & more!	Yes	
	<b>CYBERSECURITY</b>	Security Auditors, Analysts & Specialists, Network Infiltration Tester, Incident Handler, Information Assurance Specialist	IT security principles & methods, network operating systems, computer & mobile applications, network security & design, security management & analysis, incident response			ICS, Ethical Hacking Associate, Cyber Forensics Associate	Yes	
Art & Technology	<b>VISUAL &amp; INTERACTIVE MEDIA</b>	Web Designer, Graphic Designer, Photographer, Video Editor, Video Game Designer, Production Assistant, Visual Communications & Digital Artist	Computer basics, web design, creating & editing digital graphics, video & audio production			Adobe Certified Expert in Photoshop, Premiere Pro, InDesign & Dreamweaver	Yes	
	<b>CRIMINAL JUSTICE</b>	Police Officer, Private Security Specialist, Dispatcher, Corrections Officer	History & function of law enforcement, crime detection & prevention, self defense, surveillance, corrections, patrols, traffic procedures			Ohio Peace Officer Training Academy Private Security OSHA 10-Hour Card, CPR/First Aid & more!	Yes	
Public Safety	<b>FIREFIGHTER/EMT</b>	Firefighter, Emergency Medical Technician, Dispatcher	Fire safety, control & prevention, rescue situations, patient care, use of protective equipment, lifesaving first aid			Firefighter I & II, Emergency Medical Technician, OSHA 10-Hour Card, CPR/First Aid & more!	Yes	
Business	<b>BUSINESS &amp; MARKETING</b>	Administrative Assistant, Accountant, Business Owner, Social Media Manager, Mailroom, Salesperson, Human Resources Manager	Business management, entrepreneurship, project management, strategic planning, human resources, sales			Microsoft Office Specialist: Word, Excel & PowerPoint, RISE UP Retail Industrial Fundamentals	Yes	
	<b>JOB CONNECTIONS</b>	Stock Person, Guest Services Worker, Food Service Assistant	Job training including employability skills, human relations, customer service, basic business operations			Gain work experience at one of our off-site business partners	Yes	
Engineering & Trades	<b>CONSTRUCTION TECH</b>	Carpenter, Roofer, Siding Installer, Residential/Light/Commercial Construction Worker or Manager, Project Manager/Supervisor, Concrete Mason	Residential & industrial carpentry, masonry, project design & management, blueprint reading, on-the-job safety, forklift training			CTE Career Connection Certificates – Levels 1, 2 & 3, OSHA 10-Hour Card, NCCER Curriculum	Yes	
	<b>ELECTRICAL TECH</b>	Electrician, Wind/Solar Technician, security system maintenance tech	Residential & commercial electrical wiring, security systems, solar power systems, on-the-job safety			Electrical Training Alliance Interim, NCCER Core & Level 1, OSHA 10-Hour Card, CPR/First Aid	Yes	
	<b>ENGINEERING TECH</b>	Mechanical, Aerospace, Electrical, Civil or Software Engineer	Engineering design process, computer integrated manufacturing, computer-aided design, digital electronics, robotics			Autodesk Certified User	Yes	
	<b>INDUSTRIAL TECH</b>	Welder, Fabricator, Machinist, Industrial Engineer	Shielded & gas metal arc welding, machining, fabrication, CNC plasma milling, blueprint reading & design processes			American Welding Society (AWS), NIMS Machining, OSHA 10-Hour Card	Yes	
Education & Services	<b>COSMETOLOGY</b>	Hair Stylist, Nail Technician, Salon Owner, Aesthetician	Hair cutting, coloring & design, skin & nail techniques, salon management & operations			State Board of Cosmetology License, OSHA	Yes	
	<b>CULINARY ARTS</b>	Baker, Pastry Chef, Dietary Assistant, Sous Chef, Caterer, Assistant Chef	Food preparation & cooking techniques, regional & international foods, dining room service, restaurant management			SenSafe	Yes	
Transportation Systems	<b>EDUCATION &amp; FAMILY CAREERS</b>	Teacher, Administrator, Social Worker, Counselor, Speech & Language Pathologist, Occupational Therapist, Art Therapy, Psychologist, Community Outreach Organizer, Juvenile Court Liaison, and Special Education Aide	Teaching strategies, child & adolescent development, health, safety & nutrition, group & individual assessment, curriculum & instruction, community schools & stakeholders, observation & assessment			Child Abuse Prevention, Communicable Diseases & CPR/First Aid	Yes	
	<b>AUTO TECH</b>	Auto Technician, Service Manager, Computer Diagnostic Tech, Parts/Sales Rep, Motorsports Technician, certified Auto Tech	Automotive diagnosis, repair & maintenance in braking, suspension, steering, engine performance, electronics, heating & air conditioning systems			ASE Student Certifications: Automotive Service, Brakes, Engine Repair & more!	Yes	
Transportation Systems	<b>COLLISION &amp; REFINISHING</b>	Auto Body Repair Tech, Body Shop Owner, Auto Refinisher, Painter or Detailer, Insurance Adjuster, Estimator, Vinyl Wrapper, Window Tinter	Damaged vehicle repair, including inspecting, painting, & refinishing body panels as well as repairing electrical & mechanical systems			ICAR Collision & Repair, Pro Level 1 Refinishing Technician	Yes	
	<b>DIESEL TECH</b>	Truck Mechanic, Heavy Equipment Mechanic, Bus Technician, Fleet Mechanic, Diesel Mechanic	Truck & heavy duty diagnosis, repair & maintenance in truck braking, suspension, steering, powertrain & diesel engines			ASE Student Certifications: Medium/Heavy Truck Brakes, Diesel Engines, Steering & Suspension & more!	Yes	

The EHOVE Career Center Board of Education is an equal opportunity employer offering employment without regard to race, color, national origin, ancestry, religion, sex, sexual orientation, gender, gender identity, age, disability, military status, genetic information, and any other legally protected category under all applicable laws, including, but not limited to, Title IX of the Education Amendments.

# Bellevue High School Graduation Requirements

Below are the graduation requirements that all students must meet to graduate from Bellevue High School. In addition, students must successfully complete their grade-level testing requirements.

<b>Subject</b>	<b>Graduation Requirements for All Students</b>
English	4 credits
Mathematics	4 credits which includes Algebra II (or equivalent)
Science	3 credits which includes a physical science and Biology
Social Studies	3 credits Modern World History 1 credit Modern American History 1 credit Government ½ credit Economics ½ credit
Health	½ credit
*Physical Education	½ credit
Business and/or Information Technology	1 credit
**Fine Arts and/or World Language	1 credit
***Career Readiness	½ credit
****Electives	5 ½ credits
<b>Total Credits to Graduate at BHS</b>	<b>23</b>
Other Required Coursework	Freshmen Focus (9 <sup>th</sup> ) Career Exploration (10 <sup>th</sup> )

\*Students who participate in two full seasons of interscholastic sports (including cheerleading) or marching band (including color guard) can exempt from the Physical Education requirement.

\*\*All students must complete at least two semesters of fine arts taken any time in grades 7-12

\*\*\*Students following a career-technical pathway are exempt from this requirement

\*\*\*\*Students who exempt PE will be required to take 6 elective credits

Class of 2026 is required to take ½ credit in financial literacy – more information is TBA from the Ohio Department of Education

# 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 required subjects and take your required electives to round out your diploma requirements.

See previous page for BHS course requirements

English language arts	4 credits
Health	1 credit
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

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

#### 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.



**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](http://education.ohio.gov/graduation)







## 4-In-The-Core

Students who express a desire to pursue post-secondary education will be expected to take four core subjects (English, math, science, social studies) each year of their high school careers. In addition, students are strongly encouraged to take fine arts and world language course work.

### Drop/Add Policy

A student may drop or add a course from the start date of a class through the first five days of the class. **After this time period, a student may only drop a course with the permission of the building principal or school counselor.**

**A STUDENT WHO DROPS A COURSE AFTER THE DROP DEADLINE WILL RECEIVE A  
WITHDRAW FAIL (WF) AND WILL NOT EARN ANY CREDIT FOR THE COURSE**

## Grading & Point Scale

General Scale			*Honors, AP Scale*		
Grade	Point Range	Quality Scale	Grade	Point Range	Quality Scale
A+	100-98	4.00	A+	100-99	4.00
A	97-93	3.85	A	98-93	4.00
A-	92	3.70	A-	92-90	3.85
B+	91-90	3.30	B+	89-87	3.70
B	89-87	3.00	B	86-83	3.30
B-	86-84	2.70	B-	82-80	2.85
C+	83-81	2.30	C+	79-77	2.70
C	80-76	2.00	C	76-73	2.30
C-	75-73	1.70	C-	72-70	1.85
D+	72-71	1.30	D+	69-67	1.70
D	70-67	1.00	D	66-63	1.30
D-	66-65	0.75	D-	62-60	1.00
F	64-0	0.00	F	59-0	0.00

**College Credit Plus Scale @ BHS & BGSU**		
Grade	Point Range	Quality Scale
A	100-90	4.00
B	89-80	3.30
C	79-70	2.30
D	69-60	1.30
F	59-0	0.00

\*Honors English I\*  
 \*Honors English II\*  
 \*Honors Geometry\*  
 \*Pre-Calculus\* (1<sup>st</sup> sem)  
 \*Honors Algebra II\*  
 \*Honors Chemistry\*  
 \*Honors Modern World History\*  
 \*Honors Modern American History\* (1<sup>st</sup> sem)  
 \*AP Studio Art\*

\*\*CCP English I\*\*  
 \*\*CCP English II\*\*  
 \*\*Pre-Calculus (CCP 2<sup>nd</sup> sem)\*\*  
 \*\*CCP Calculus\*\*  
 \*\*CCP Biology\*\*  
 \*\*Honors Modern American History (CCP 2<sup>nd</sup> sem)\*\*  
 \*\*Early America (CCP)\*\*

**Note: CCP courses follow the college's grading scale  
(online or seated)**

# HONORS DIPLOMA OPTIONS

Criterion	Ohio Diploma	Academic	Career Tech Honors Diploma
<b>Math</b>	4 units, must include one unit of algebra II or equivalent	4 units, Algebra I, Geometry, Algebra II (or equivalent), and one other higher level course or 4 course sequence that contains equivalent or higher content	4 units, Algebra I, Geometry, Algebra II (or equivalent), and one other higher level course or 4 course sequence that contains equivalent or higher content
<b>Science</b>	3 units	4 units, including two advanced science <sup>2</sup>	4 units, including two units of advanced science <sup>2</sup>
<b>Social Studies</b>	3 units	4 units	4 units
<b>World Languages</b>	N/A	3 units of one world language, or no less than 2 units of each of two world languages studied	2 units of one world language studied
<b>Fine Arts</b>	2 Semesters	1 unit	N/A
<b>Electives</b>	5 units	N/A	4 units of Career--Technical minimum <sup>3</sup>
<b>GPA</b>	N/A	3.5 on a 4.0 scale	3.5 on 4.0 scale
<b>ACT/SAT/ WorkKeys<sup>1</sup></b>	N/A	27 ACT/1280 SAT <sup>8</sup>	27 ACT/1280 SAT <sup>8</sup> /WorkKeys (6 Reading for Information & 6 Applied Mathematics) <sup>7</sup>
<b>Field Experience</b>	N/A	N/A	Complete a field experience and document the experience in a portfolio specific to the student's area of focus <sup>5</sup>
<b>Portfolio</b>	N/A	N/A	Develop a comprehensive portfolio of work based on the student's field experience or a topic related to the student's area of focus that is reviewed and validated by external experts <sup>6</sup>
<b>Additional Assessments</b>	N/A	N/A	Earn an industry--recognized credential or achieve proficiency benchmark for appropriate Ohio Career--Technical Competency Assessment or equivalent

**NOTES:** For the Academic, and Career Tech Honors Diplomas, students who entered the ninth grade between July 1, 2013 and June 30, 2017 may choose to pursue the diploma by meeting the requirements of these criteria or the previous criteria. Students entering the ninth grade on or after July 1, 2017 must meet these criteria.

Completion of any advanced standing program, which includes Advanced Placement, College Credit Plus, and may include Credit Flexibility, can be counted toward the unit requirements of an Honors Diploma.

Students must meet all but one of the criteria to qualify for an Honors Diploma, and any one of the criteria may be the one that is not met. Diploma with Honors requirements pre---suppose the completion of all high school diploma requirements in the Ohio Revised Code including: ½ unit physical education (unless exempted), ½ unit health, ½ unit in American history, ½ unit in government, and 4 units in English. The class of 2021 and beyond will need to have ½ unit in world history and civilizations as well.

1 Writing sections of either standardized test should not be included in the calculation of this score. The Locating Information test is not included in the calculation of the WorkKeys score.

2 Advanced science refers to courses that are inquiry---based with laboratory experiences and align with the 11/12th grade standards (or above) or with an AP science course, or with an entry---level college course (clearly preparing students for a college freshman---level science class, such as anatomy, botany, or astronomy).

# HONORS DIPLOMA OPTIONS

Criterion	STEM Honors Diploma	Arts Honors Diploma (Includes dance, drama/theatre, music, and visual art)	Social Science & Civic Engagement Honors Diploma
<b>Math</b>	5 units, Algebra I, Geometry, Algebra II (or equivalent), and one other higher level course or 4 course sequence that contains equivalent or higher content <sup>4</sup>	4 units, Algebra I, Geometry, Algebra II (or equivalent), and one other higher level course or 4 course sequence that contains equivalent or higher content	4 units, Algebra I, Geometry, Algebra II (or equivalent), and one other higher level course or 4 course sequence that contains equivalent or higher content
<b>Science</b>	5 units, including two units of advanced science <sup>2</sup>	3 units, including one unit of advanced science <sup>2</sup>	3 units, including one unit of advanced science <sup>2</sup>
<b>Social Studies</b>	3 units	3 units	5 units
<b>World Languages</b>	3 units of one world language, or no less than 2 units of each of two world languages studied	3 units of one world language, or no less than 2 units of each of two world languages studied	3 units of one world language, or no less than 2 units of each of two world languages studied
<b>Fine Arts</b>	1 unit	4 units	1 unit
<b>Electives</b>	2 units with a focus in STEM courses	2 units with a focus in fine arts course work	3 units with a focus in social sciences and/or civics
<b>GPA</b>	3.5 on 4.0 scale	3.5 on a 4.0 scale	3.5 on a 4.0 scale
<b>ACT/SAT/WorkKeys<sup>1</sup></b>	27 ACT/1280 SAT <sup>8</sup>	27 ACT/1280 SAT <sup>8</sup>	27 ACT/1280 SAT <sup>8</sup>
<b>Field Experience</b>	Complete a field experience and document the experience in a portfolio specific to the student's area of focus <sup>5</sup>	Complete a field experience and document the experience in a portfolio specific to the student's area of focus <sup>5</sup>	Complete a field experience and document the experience in a portfolio specific to the student's area of focus <sup>5</sup>
<b>Portfolio</b>	Develop a comprehensive portfolio of work based on the student's field experience or a topic that is related to the student's area of focus that is reviewed and validated by external experts <sup>6</sup>	Develop a comprehensive portfolio of work based on the student's field experience or a topic that is related to the student's area of focus that is reviewed and validated by external experts <sup>6</sup>	Develop a comprehensive portfolio of work based on the student's field experience or a topic that is related to the student's area of focus that is reviewed and validated by external experts <sup>6</sup>
<b>Additional Assessments</b>	N/A	N/A	N/A

<sup>3</sup> Program must lead to an industry recognized credential, apprenticeship, or be part of an articulated career pathway which can lead to post-secondary credit.

<sup>4</sup> The fifth mathematics and science credit for the STEM honors diploma may be fulfilled with a single course.

<sup>5</sup> Field Experience refers to experiential learning in either an internship or apprenticeship. Students will document their experiences by describing their understanding in a portfolio.

<sup>6</sup> The student portfolio is a collection of experiential learning and competencies based on the student's field experiences. Students will engage with professionals or scholars in the field while developing their own portfolio or ePortfolio of original work that documents their technical, critical and creative skills representative of their honors focus; students' work must be reviewed and evaluated by scholars or professionals within the field/area of study in which the students' work is focused, and the scholars or professionals must be external to the district staff; students will give a presentation to showcase the work and provide an analysis of it to the school and local community. If the student does not complete a field experience, the portfolio can be based on a collection of work related to the student's honors diploma area of focus.

<sup>7</sup> Students must score a minimum of a 6 on the Applied Mathematics WorkKeys Assessment and a minimum of 6 on the Reading for Information WorkKeys Assessment in order to meet the WorkKeys score requirement. The WorkKeys option applies only to the Career Tech Honors Diploma.

<sup>8</sup> These scores are based on the 2016 ACT and SAT assessments. Concordance tables outlining equivalent scores for past and future tests that differ from the 2016 versions will be published on the ODE website. Tables to concord SAT assessments taken prior to March 2016 can be found here. Further information on test concordance can be found here.



## **FRESHMEN (Class of 2026)**

**Name:** \_\_\_\_\_ **Date of Birth:** \_\_\_\_/\_\_\_\_/\_\_\_\_

**Directions:** Please mark **(X)** by the classes that you desire to take during the upcoming school year.  
All freshmen are required to be in class **7 of the 8** periods per day.

### **Agricultural Science:**

\_\_\_\_ (0031) Agriculture, Food and Natural Resources

### **Art: (See Course Descriptions for Pre-Requisites )**

\_\_\_\_ (0111) Introduction to Art\*

\_\_\_\_ (0113) Drawing I\*

\_\_\_\_ (0115) Painting I\*

### **Business/Computer Technology:**

\_\_\_\_ (0040) Visual Communications

\_\_\_\_ (0041) Video Editing\* (formerly VC II)

\_\_\_\_ (0042) Multimedia Essentials\*

\_\_\_\_ (0207) Media Literacy\*

\_\_\_\_ (0200) Business Essentials

### **Career Development:**

\_\_\_\_ (0401) Freshmen Focus\*

### **Family and Consumer Science:**

\_\_\_\_ (0431) Nutrition & Wellness\*

\_\_\_\_ (0441) Global Foods\*

### **Health & Physical Education:**

\_\_\_\_ (0001) Health\*

\_\_\_\_ (0002) Physical Education I\*

### **Language Arts:**

\_\_\_\_ (0601) English I

\_\_\_\_ (0611) Honors English I

### **Mathematics:**

\_\_\_\_ (0700) Applied Algebra I

\_\_\_\_ (0701) Algebra I

\_\_\_\_ (0703) Geometry

\_\_\_\_ (0710) Honors Geometry

### **Music:**

\_\_\_\_ (0005) Intro to Hand Chimes

\_\_\_\_ (0009) Choir

\_\_\_\_ (0010) Band

\_\_\_\_ (0020) Advanced Choir (*audition*)

\_\_\_\_ (0023) Music History\* OL Seated

\_\_\_\_ (0024) Modern Music Appreciation\* OL Seated

\_\_\_\_ (0018) Music Theory I\*

\_\_\_\_ (0019) Music Theory II\*

### **Science:**

\_\_\_\_ (0802) **Biology**

### **Social Studies:**

\_\_\_\_ (0900) **Honors Modern World History**

\_\_\_\_ (0910) **Modern World History**

### **World Language:**

\_\_\_\_ (0305) Spanish I

\_\_\_\_ (0310) Hispanic Cultures\*

**X** (Cafes1) **Lunch**

**X** (Cafes2) **Lunch**

**(\*) Designates a semester course**

**Bold** represents a required course

\*\*\*\*I have read and understand the drop/add policy as stated in the course registration book.

## **SOPHOMORES (Class of 2025)**

**Name:** \_\_\_\_\_ **Date of Birth:** \_\_\_\_/\_\_\_\_/\_\_\_\_

**Directions:** Please mark **(X)** by the classes that you desire to take during the upcoming school year.  
All sophomores are required to be in class **7 of the 8** periods per day.

### **Agricultural Science:**

- \_\_\_\_ (0031) Agriculture, Food and Natural Resources
- \_\_\_\_ (0132) Animal and Plant Science

### **Art: (See Course Descriptions for Pre-Requisites )**

- \_\_\_\_ (0111) Introduction to Art\*
- \_\_\_\_ (0113) Drawing I\*
- \_\_\_\_ (0114) Drawing II\*
- \_\_\_\_ (0115) Painting I\*
- \_\_\_\_ (0106) Painting II\*
- \_\_\_\_ (0118) Design I\*
- \_\_\_\_ (0121) Design II\*
- \_\_\_\_ (0123) Photography\*

### **Business/Computer Technology:**

- \_\_\_\_ (0040) Visual Communications
- \_\_\_\_ (0041) Video Editing\* (formerly VC II)
- \_\_\_\_ (0042) Multimedia Essentials\*
- \_\_\_\_ (0207) Media Literacy\*
- \_\_\_\_ (0200) Business Essentials
- \_\_\_\_ (0043) Computer Coding & Game Design
- \_\_\_\_ (0071) Channel 22 News
- \_\_\_\_ (0044) Marketing and Print Production\*

### **Career Development:**

- \_\_\_\_ (0402) **Career Exploration\***

### **Family and Consumer Science:**

- \_\_\_\_ (0431) Nutrition & Wellness\*
- \_\_\_\_ (0441) Global Foods\*

### **Health & Physical Education:**

- \_\_\_\_ (0003) **Physical Education II\***

### **Language Arts:**

- \_\_\_\_ (0602) **English II**
- \_\_\_\_ (0612) **Honors English II**

### **Mathematics:**

- \_\_\_\_ (0701) **Algebra I**
- \_\_\_\_ (0703) **Geometry**
- \_\_\_\_ (0702) **Algebra II**
- \_\_\_\_ (0711) **Honors Algebra II**

### **Music:**

- \_\_\_\_ (0005) Intro to Hand Chimes
- \_\_\_\_ (0006) Hand Chimes
- \_\_\_\_ (0009) Choir
- \_\_\_\_ (0010) Band
- \_\_\_\_ (0020) Advanced Choir (*audition*)
- \_\_\_\_ (0023) Music History\* OL Seated
- \_\_\_\_ (0024) Modern Music Appreciation\* OL Seated
- \_\_\_\_ (0018) Music Theory I\*
- \_\_\_\_ (0019) Music Theory II\*

### **Science:**

- \_\_\_\_ (0801) **Physical Science**
- \_\_\_\_ (0803) **Chemistry**
- \_\_\_\_ (0807) **Honors Chemistry**

### **Social Studies:**

- \_\_\_\_ (0903) **Modern American History**
- \_\_\_\_ (0915C) **CCP Modern American History**  
(*application / college credit*)

### **World Language:**

- \_\_\_\_ (0305) Spanish I
- \_\_\_\_ (0306) Spanish II
- \_\_\_\_ (0310) Hispanic Cultures\*

**X** (Cafes1) **Lunch**

**X** (Cafes2) **Lunch**

**(\*) Designates a semester course**

**Bold** represents a required course

\*\*\*\*I have read and understand the drop/add policy as stated in the course registration book.

Additions:

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# **JUNIORS (Class of 2024)**

**Name:** \_\_\_\_\_ **Date of Birth:** \_\_\_\_/\_\_\_\_/\_\_\_\_

**Directions:** Please mark **(X)** by the classes that you desire to take during the upcoming school year.  
All juniors are required to be in class **7 of the 8** periods per day.

## **Agricultural Science:**

- \_\_\_\_ (0031) Agriculture, Food and Natural Resources
- \_\_\_\_ (0132) Animal and Plant Science
- \_\_\_\_ (0136) Mechanical Principles

## **Art: (See Course Descriptions for Pre-Requisites )**

- \_\_\_\_ (0111) Introduction to Art\*
- \_\_\_\_ (0113) Drawing I\*
- \_\_\_\_ (0114) Drawing II\*
- \_\_\_\_ (0115) Painting I\*
- \_\_\_\_ (0106) Painting II\*
- \_\_\_\_ (0118) Design I\*
- \_\_\_\_ (0121) Design II\*
- \_\_\_\_ (0123) Photography\*

## **Business/Computer Technology:**

- \_\_\_\_ (0040) Visual Communications
- \_\_\_\_ (0041) Video Editing\* (formerly VC II)
- \_\_\_\_ (0042) Multimedia Essentials\*
- \_\_\_\_ (0207) Media Literacy\*
- \_\_\_\_ (0200) Business Essentials
- \_\_\_\_ (0043) Computer Coding & Game Design
- \_\_\_\_ (0201) Personal Finance\*
- \_\_\_\_ (0071) Channel 22 News
- \_\_\_\_ (0044) Marketing and Print Production\*

## **Career Development:**

- \_\_\_\_ (0425) **Career Readiness\***

## **Family and Consumer Science:**

- \_\_\_\_ (0429) Child Development\*
- \_\_\_\_ (0431) Nutrition & Wellness\*
- \_\_\_\_ (0441) Global Foods\*

## **Health & Physical Education:**

- \_\_\_\_ (0004B) Officiating in Basketball\*
- \_\_\_\_ (0004SB) Officiating in Baseball/Softball\*
- \_\_\_\_ (0017) Fitness and Wellness\*

## **Language Arts:**

- \_\_\_\_ (0603) **English III**
- \_\_\_\_ (0620C) **CCP English I\***  
(application / college credit)

## **Mathematics:**

- \_\_\_\_ (0704) **Applied Algebra II**
- \_\_\_\_ (0703) **Geometry**
- \_\_\_\_ (0702) **Algebra II**
- \_\_\_\_ (0712C) **CCP Pre-Calculus**  
(application / college credit)
- \_\_\_\_ (0715) **College Algebra**

## **Music:**

- \_\_\_\_ (0005) Intro to Hand Chimes
- \_\_\_\_ (0006) Hand Chimes
- \_\_\_\_ (0009) Choir
- \_\_\_\_ (0010) Band
- \_\_\_\_ (0020) Advanced Choir (*audition*)
- \_\_\_\_ (0023) Music History\* OL Seated
- \_\_\_\_ (0024) Modern Music Appreciation\* OL Seated
- \_\_\_\_ (0018) Music Theory I\*
- \_\_\_\_ (0019) Music Theory II\*

## **Science:**

- \_\_\_\_ (0803) **Chemistry**
- \_\_\_\_ (0804) **Physics**
- \_\_\_\_ (0807) **Honors Chemistry**
- \_\_\_\_ (0809) **Anatomy & Physiology**
- \_\_\_\_ (0820C) **CCP Biology**  
(application / college credit)
- \_\_\_\_ (0818) **STEAM for Life**
- \_\_\_\_ (0819) **STEAM: Engineering Design  
to Production**

## **Social Studies:**

- \_\_\_\_ (0909) **Government and Economics**
- \_\_\_\_ (0905) Psychology\*
- \_\_\_\_ (0906) Sociology\*
- \_\_\_\_ (0911) 21st Century Global Issues\*
- \_\_\_\_ (0916C) CCP Early America\*  
(application / college credit)
- \_\_\_\_ (0920) Law & Your Life\*
- \_\_\_\_ (0921) World Cultures\*
- \_\_\_\_ (0922) Pivotal American Decades\*

## **World Language:**

- \_\_\_\_ (0305) Spanish I
- \_\_\_\_ (0306) Spanish II
- \_\_\_\_ (0307) Spanish III
- \_\_\_\_ (0310) Hispanic Cultures\*

**X** (Cafes1) **Lunch**

**X** (Cafes2) **Lunch**

**(\*)** Designates a semester course

**Bold** represents a required course

\*\*\*\*I have read and understand the drop/add policy as stated in the course registration book.

Additions:

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# **SENIORS (Class of 2023)**

**Name:** \_\_\_\_\_ **Date of Birth:** \_\_\_\_/\_\_\_\_/\_\_\_\_

**Directions:** Please mark **(X)** by the classes that you desire to take during the upcoming school year.  
All seniors are required to be in class **7 of the 8** periods per day.

## **Agricultural Science:**

- \_\_\_\_ (0031) Agriculture, Food and Natural Resources
- \_\_\_\_ (0034) Agricultural Business
- \_\_\_\_ (0132) Animal and Plant Science
- \_\_\_\_ (0136) Mechanical Principles
- \_\_\_\_ (0145) Energy Systems Management

## **Art: (See Course Descriptions for Pre-Requisites )**

- \_\_\_\_ (0111) Introduction to Art\*
- \_\_\_\_ (0113) Drawing I\*
- \_\_\_\_ (0114) Drawing II\*
- \_\_\_\_ (0115) Painting I\*
- \_\_\_\_ (0106) Painting II\*
- \_\_\_\_ (0118) Design I\*
- \_\_\_\_ (0121) Design II\*
- \_\_\_\_ (0123) Photography\*
- \_\_\_\_ (0105) AP Studio Art

## **Business/Computer Technology:**

- \_\_\_\_ (0040) Visual Communications
- \_\_\_\_ (0041) Video Editing\* (formerly VC II)
- \_\_\_\_ (0042) Multimedia Essentials\*
- \_\_\_\_ (0207) Media Literacy\*
- \_\_\_\_ (0200) Business Essentials
- \_\_\_\_ (0043) Computer Coding & Game Design
- \_\_\_\_ (0201) Personal Finance\*
- \_\_\_\_ (0071) Channel 22 News
- \_\_\_\_ (0044) Marketing and Print Production\*

## **Career Development:**

- \_\_\_\_ (0425) **Career Readiness\***
- \_\_\_\_ (0426) Career and Workforce Development\*
- \_\_\_\_ (0150) Certified Production Technician Plus

## **Family and Consumer Science:**

- \_\_\_\_ (0429) Child Development\*
- \_\_\_\_ (0431) Nutrition & Wellness\*
- \_\_\_\_ (0441) Global Foods\*
- \_\_\_\_ (0450) Leadership and Community Engagement  
(application)

## **Health & Physical Education:**

- \_\_\_\_ (0004B) Officiating in Basketball\*
- \_\_\_\_ (0004SB) Officiating in Baseball/Softball\*
- \_\_\_\_ (0017) Fitness and Wellness\*

## **Language Arts:**

- \_\_\_\_ (0604) **English IV**
- \_\_\_\_ (0620C) **CCP English I\***  
(application / college credit)
- \_\_\_\_ (0621C) **CCP English II\***  
(application / college credit)
- \_\_\_\_ (0631) **Real World Communications\***
- \_\_\_\_ (0641) **Personal Choice Reading\***

**X** (Cafes1) Lunch

**X** (Cafes2) Lunch

## **Mathematics:**

- \_\_\_\_ (0702) **Algebra II**
- \_\_\_\_ (0712C) **CCP Pre-Calculus**  
(application / college credit)
- \_\_\_\_ (0713C) **CCP Calculus**  
(application / college credit)
- \_\_\_\_ (0715) **College Algebra**
- \_\_\_\_ (0716) **Statistics**

## **Music:**

- \_\_\_\_ (0005) Intro to Hand Chimes
- \_\_\_\_ (0006) Hand Chimes
- \_\_\_\_ (0009) Choir
- \_\_\_\_ (0010) Band
- \_\_\_\_ (0020) Advanced Choir (audition)
- \_\_\_\_ (0023) Music History\* OL Seated
- \_\_\_\_ (0024) Modern Music Appreciation\* OL Seated
- \_\_\_\_ (0018) Music Theory I\*
- \_\_\_\_ (0019) Music Theory II\*

## **Science:**

- \_\_\_\_ (0803) Chemistry
- \_\_\_\_ (0804) Physics
- \_\_\_\_ (0809) Anatomy & Physiology
- \_\_\_\_ (0820C) CCP Biology  
(application / college credit)
- \_\_\_\_ (0819) STEAM: Engineering Design to Production
- \_\_\_\_ (0815) Real World Science

## **Social Studies:**

- \_\_\_\_ (0905) Psychology\*
- \_\_\_\_ (0906) Sociology\*
- \_\_\_\_ (0911) 21st Century Global Issues\*
- \_\_\_\_ (0920) Law & Your Life\*
- \_\_\_\_ (0921) World Cultures\*
- \_\_\_\_ (0922) Pivotal American Decades\*
- \_\_\_\_ (0916C) CCP Early America\*  
(application / college credit)

## **World Language:**

- \_\_\_\_ (0306) Spanish II
- \_\_\_\_ (0307) Spanish III
- \_\_\_\_ (0308) Spanish IV
- \_\_\_\_ (0310) Hispanic Cultures\*

**(\*) Designates a semester course**

**Bold** represents a required course

\*\*\*\*I have read and understand the drop/add policy as stated in the course registration book.

Additions:

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