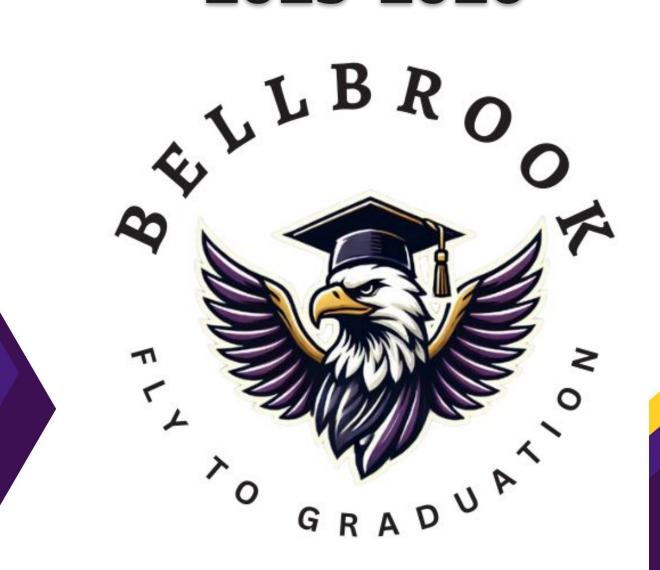
Scheduling Information 2025-2026



How will I schedule?

- Overview April 2nd
 - □ Course Selection Forms

- ☐ In-class Guidance April 9th
 - Students will input requests online using instructions given during class



All materials can be found on our webpage at: http://www.sugarcreek.k12.oh.us/Scheduling.aspx

What's new for 25-26

New Classes:

Statistics CP
Intro to Python Programming
Intro to CyberSecurity
Sports & Fitness

Not Offering:

Java

Intro to Computer Science Principles

PE 1 & PE 2

Graduation Requirements

1st, Earn 24 Total Credits (advanced diploma):

Eng Ma Soci Sci He PE Fin Per Ele

English - 4 credits
Math - 4 credits
Social Studies - 3 credits
Science - 3 credits
Health (1 course) - .5 credits
PE (2 courses) - .5 credits or 2 PE waivers
Fine Arts - 1 credit
Personal Finance - .5 credits
Electives - 7.5, 8 if using a PE waiver

* 22 credits required for a standard diploma

Are you planning to go to college? You will also need to consider taking a World Language (minimum of 2 years)

First, cover the basics

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

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

Other Requirements

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

Graduation Requirements

2nd, Show Competency:

Earn a passing score (684) on Alg 1 and ELA II tests

State testing requirements: Alg 1, Geometry, ELA 2, Govt, Amer Hist, Bio

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.

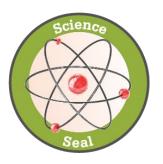
Option 1	Option 2	Option 3	Option 4	Option 5
Algebra I and ELA II	Career Readiness 12pt Industry Credential & OMJ Seal	College Credit Plus CCP English CCP Math	Military Enlistment	ACT or SAT English (18) ACT or (480) SAT Reading (22) ACT Math (22) ACT or (530) SAT

Graduation Requirements

3rd, Show Readiness. Earn two diploma seals

Must earn at least one state-defined seal. (9 state defined, 3 local)

State Defined Seals



Science

3 or higher on BIO EOC 2 or higher on AP Bio, Chem, Env Sci or Physics Earn a B or higher an a Sci CCP or Adv Sci course



<u>Citizenship</u>

(must earn one option for each Amer Hist and Govt)

3 or higher on Amer Hist EOC

2 or higher on AP US Hist

Earn a B or higher an a Amer Hist CCP or hs course

3 or higher on Govt EOC

2 or higher on AP Govt

Earn a B or higher an a Govt CCP or hs course



Technology

2 or higher on APCSA or APCSP

B or better on CCP technology course

Complete 1 credit in local technology class (ex. Python, IED, PBS)



<u>Military</u>

Enlist in Branch of Armed Service

Complete 2 years of AFJROTC

Provide acceptance of ROTC scholarship or Academy appointment

State Defined Seals cont.



College Ready

Earn a college ready score on the ACT or SAT.

ACT

English 18

Reading 22

Math 22

SAT

Reading/Writing 480 Math 530



Honors Diploma

Earn an honors diploma



Industry Credential

Complete a 12 point industry credential, offered in Workplace Leadership.



OMJ

Complete the OMJ readiness form demonstrating specific professional skills required for success in the workplace. Students must work with at least three experienced and trusted mentors who validate the demonstration of these skills in school, work or the community



<u>Seal of</u> Biliteracy

Score 3 or higher on ELA II EOC or remediation free on ACT English (18) and Reading (22) or equivalent SAT (480) AND score 4 or higher on AP Language exam

Local Seals



Community Service:

Complete a minimum of 30 hours of <u>documented</u> community service while in high school

Student Engagement:

Must be an <u>active</u> participant in BHS and/or GCCC sponsored extracurricular activities such as athletics, JROTC, Marching Band & Colorguard, Winterguard, IPE, school clubs, or student government for all four years of high school.

*active participant is defined as participating in a minimum of 80% of activity events

Fine and Performing Arts:

Must demonstrate skill in the visual or performing arts through active participation in a performance during at least three years of the student's high school career

Diploma of Honors

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

Must meet all but one:

Academic

4 Math

4 Science (must include Bio, Chem. and advanced)

4 Social Studies

2 Additional Seals (not including Honors)

Experiential Learning (field exp. or OMJ seal)

GPA 3.5 (unweighted)

3 credits of a language or 2 credits of two different languages

27 or higher ACT composite, 1210 SAT total

or Student Strength substitute:

12 CCP Credits

250 hr internship 3 AP test (3 or >) **Arts**

4 Math

4 Fine Arts

2 Additional Fine Arts electives

Fine Arts Seal

Experiential Learning (field exp. or OMJ seal)

GPA 3.5 (unweighted)

3 credits of a language or 2 credits of two different languages

27 or higher ACT composite, 1210 SAT total

or Student Strength

substitute:

12 CCP Credits

250 hr internship

3 AP test (3 or >)

<u>Stem</u>

4 Math

4 Science (must include Bio, Chem. and advanced)

2 STEM electives

Ind Cred or Tech Seal

Experiential Learning (field exp. or OMJ seal)

GPA 3.5 (unweighted)

3 credits of a language or 2 credits of two different languages

27 or higher ACT composite, 1210 SAT total

or Student Strength

substitute:

12 CCP Credits

250 hr internship

3 AP test (3 or >)

<u>Social</u> <u>Science/Civic</u> <u>Engagement</u>

4 Math

2 Additional Social Studies

Community Service Seal

Citizenship Seal

Experiential Learning (field exp. or OMJ seal)

GPA 3.5 (unweighted)

3 credits of a language or 2 credits of two different languages

27 or higher ACT composite, 1210 SAT total

or Student Strength substitute:

12 CCP Credits

250 hr internship

3 AP test (3 or >)

How do I keep track of all of this?????

You will create a <u>Graduation Plan</u> with your counselor and update it once a year





BHS Schedule

8 Periods

Block Schedule on Wednesdays/Thursdays

Homeroom - only on block days

Everyone gets at least 1 study hall

Must be in at least 6 classes

Lunch is not by grade level



English - 4 Credits

Freshman
Eng 9 CP, Eng 9 Honors

Sophomore

Eng 10 CP, Eng 10 Honors

Junior

Eng 11 CP, AP English Language

Senior

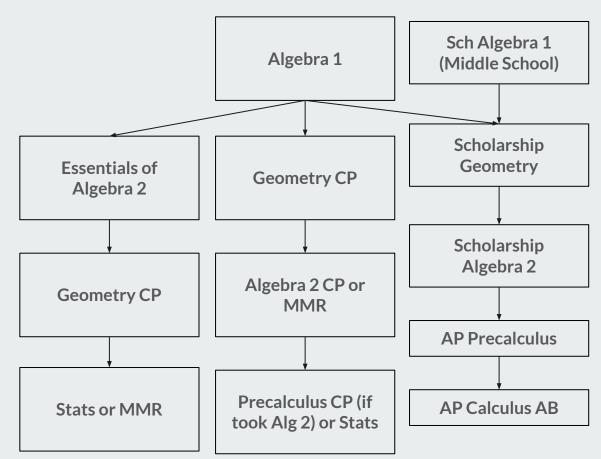
Eng 12 CP, AP English Literature



English Electives: Public Speaking, Film Theory, Journalism, Yearbook, Young Adult Lit

Math - 4 Credits

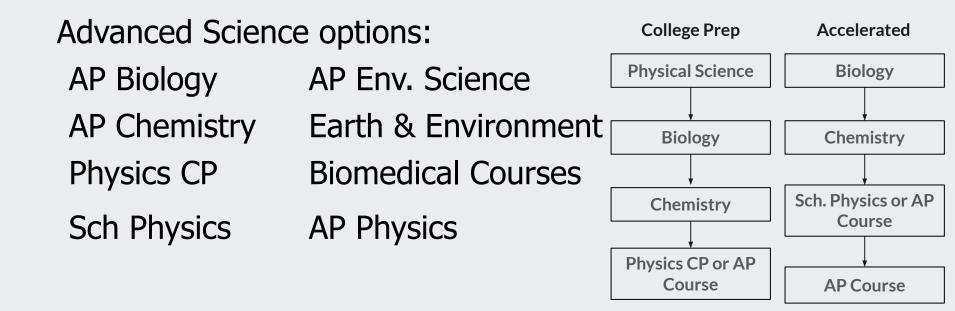
- 1,000 (m) 30 1,000
- 4 years of Math, including Algebra 2 or equivalent are required for graduation
- Must follow teacher recommendations
- Electives:Computer Sciencecourses



Science - 3 Credits

 1 Physical, 1 Life and 1 Advanced Science required for graduation

Must be <u>placed</u> in Biology as a freshman



Social Studies - 3 Credits

1 World, 1 American and ½ Govt required for graduation

Freshman: World Studies

Sophomore: American Studies or AP US History

Junior or Senior: Govt or AP Govt



Social Studies Electives

■ Amer. & Global Issues 10-12

■ Sociology 11-12

■ Psychology 11-12

■ Rock 'n' Roll in Am. History 10-12

■ AP Psychology 11-12



Health and PE - 1 credit

- Sports & Fitness .25
- Strength Training .25
- Girls Strength Training .25
- Speed and Agility .25
- Dance .25
- Mind & Body Wellness .25

Other Electives: Leadership



PE Waiver

- Waiver does NOT grant credit, only waives PE requirement
- Must complete 2 FULL seasons of a sport, 2 years of Marching Band, OR 2 years of JROTC
- Cannot mix and match
- Must complete 80% of the season



What Electives Should I Take?

 Talk to teachers, parents, counselors, friends

Think about possible careers

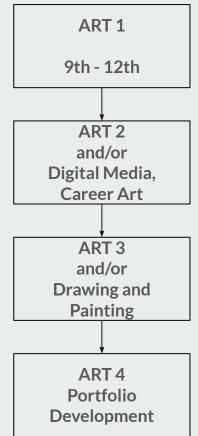
Have at least 4 choices!!

 Select Alternates that you are willing to take

Check prerequisites

CULTURAL ARTS

9th - 12th



Fine Arts-1 credit

- Art 1
- Art 2
- Cultural Arts
- Digital Media
- Drawing & Painting
- Career Art
- Art 3, 4 (full year)





Introductory Business Courses

(9th - 12th Grade)

Business Foundations

Computer Essentials

Personal Finance

Web
Design I & II

Advanced Business Courses (10th - 12th Grade)

Accounting 1 (10-12)

Business & Personal Law (11-12) Economics (11-12)

Microsoft Office (10-12)

Supply Chain Mgmt. (11-12) Marketing (11-12)

Accounting 2 (10-12)

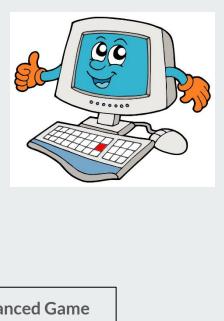
PERSONAL







Computer Science



Intro to Python Programming (9-12)

Game Development (9-12)

AP Computer Science Principles (9-12)

Intro to CyberSecurity (9-12) AP Computer Science A (11-12) Advanced Game Development (11-12)



Family Consumer Science

- CulinaryFundamentals
 - Global Foods
 - Nutrition and Wellness
- ChildDevelopment
- Interior Design, Furnishing and Management
- Personal Wellness









World Languages

French or Spanish at BHS

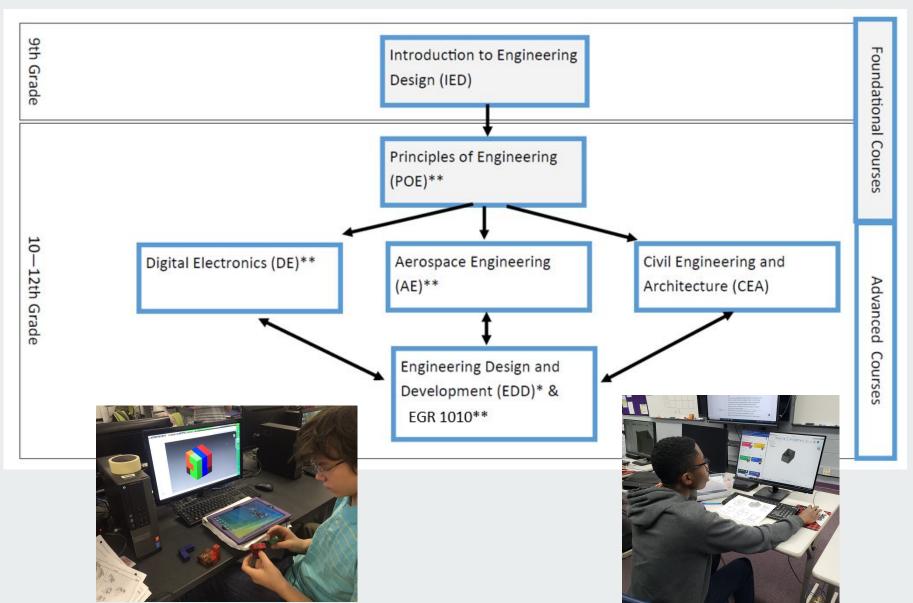
- Take 2, 3, or 4 years!
- College admissions want to see it
- Can take levels 3 and up as College Credit







Engineering



Biomedical Sciences

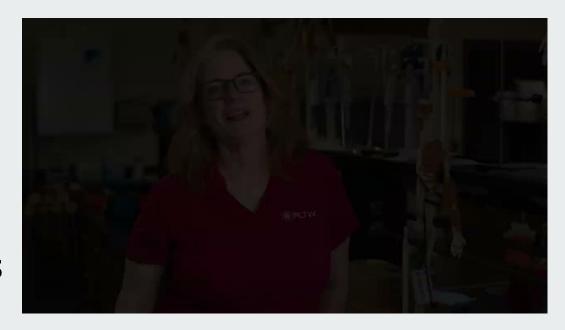


Principles of Biomedical Science

Human Body Systems

Medical Interventions

Biomedical Innovations (Seniors Only)



AF Junior ROTC

Great scholarship, leadership and community service opportunities

Possible 4 year participation

Must wear uniform and participate in Physical Fitness

2 years completion counts for the Military Seal and PE Waiver





Study Hall

Why should I take a study hall?



- Get homework done
- Extra time after school for sports, activities, sleep, or free time
- Time to make-up tests or get extra help, if needed
- Must register for at least 6 classes per semester (two study halls) or 7 classes per semester (one study hall)



Course Selection Form

Complete your Course Selection Form before April 9th:

- Fill in your required classes (pay attention to semester vs. yearlong)
- 2. Check your email to see if you were approved for Bio or Eng 9 Honors, follow teacher recommendation for math.
- 3. Pick your electives
- 4. No more than 7 classes per semester, no less than 6
- 5. Do you want an extra study hall?
- 6. Pick alternatives
- 7. Get a Parent Signature

FRESHMEN (2022-2023)

REQUIRED				
ENGLISH 9 CP 310 ENGLISH 9 CP 312 ENGLISH 9 HONORS	MATH 615 ALGEBRA 1 CP 625 SCH. GEOMETRY 635 SCH. ALGEBRA II	SCIENCE 802 PHYSICAL SCIENCE 805 BIOLOGY* WY PACIMINTONY	SOCIAL STUDIES 994 WORLD STUDIES	HEALTHPHYS. ED. 1000 HEALTH* 1200 PHYS ED I* 1200 PHYS ED I* 1240 STRENGTH TRAINING 1250 SPEED AND AGLITY* 1255 DANCE* 1265 STRENGTH TRU 1265 MIND & BODY WELL*
ELECTIVES				11-1
ART 100 ART II' 110 ART II' 121 ARTS & CRAFTS'	201 COMPUTER ESSENTIAL* 205 WEB DESIGN P 206 WEB DESIGN I* 209 BUSINESS FOUNDATION* 211 PERSONAL PRANCE*	363 YOUNG ADULT LIT'	WORLD LANGUAGE 400 FRENCH I 430 SPANISH I	MATH 653 INTRO TO COMP SCI F 654 INTRO JAWA PROGAM* 657 AP COMP SCI PRINCIP 658 GAME DEV & MULTIME
MUSIC 700 SYMPHONY BAND 701 WIND ENSEMBLE 703 PERCUSSION SE 704 PERCUSSION WE 706 CHOIR I* 707 CHOIR I* 707 CHOIR I* 707 AP MUSIC THEORY	SCIENCE 850 PRIN. OF BIOMED SCI	FAMILY CONSUMER SCIENCE 500 CHILD DEVELOPMENT ¹ 500 GLOBAL POCOS ³ 522 GULIN FUNDAMENTALS ³ 523 NUTRITION & WELLNESS ³ 524 PERSONAL WELLNESS ³ 525 INTERIOR DES AND MAN ⁴	1450 INTRO TO ENGINEERING	JBOTS 1310 AEROSPACE SCIENCE
LEADERSHIP 1315 LEADERSHIP DEVEL*				
'Denotes Semester Course				
	Semester 1		Seme	ster 2
ENGLISH			7	
MATH				
SCIENCE				
SOCIAL STUDIES			-	
PE &/OR ELECTIVE				
ELECTIVE				
ELECTIVE				
ALTERNATE COURSES Must List 2				
**STUDENT NAME		PARENT SIGNATURE		

Grades in High School

BHS transcripts show both a weighted and non-weighted GPA

The 4.0 (unweighted) scale is used for honor roll and NHS eligibility



College admissions
Potential Merit-based scholarships
Future Jobs





AP

CCP

A Head Start in High School

What is AP Research consistently shows that AP students are better prepared for college than students who don't take AP, regardless of their exam score. They're more likely to enroll and stay in college, do well in their classes, and graduate in four years. Taking AP can help you:





Get a Taste of College

Get familiar with college-level work-and boost your confidence by tackling it.



Develop College Skills

Time management, critical thinking, scholarly writing-AP courses and exams help you hone the skills you'll need in college and career.



Discover Your Passion

Studying a subject in depth could give you new insights and even put you on the path to a career.



Boost Your GPA

Taking an AP course and exam can boost your GPA. Check with your school for more information.

An Edge in College

Taking AP courses and exams in high school could give you an advantage in college by letting you:



Earn College Credit and **Placement**

Your AP score could earn you college credits before you even set foot on campus. In fact, most AP students who enroll in four-year colleges start school with some credit.



Save Money and Time

Earning credit or placement can open up time on your schedule or even let you graduate early.



Stand Out to Colleges

"AP" on your high school transcript shows colleges you're motivated to succeed, and taking the exam demonstrates your commitment to tackle and complete collegelevel work.



Keep Your Options Open

Earning college credit with AP can give you the flexibility to change majors, pursue a second degree, study abroad, or seek internships.

What AP Classes are offered at BHS?

	Freshman	Sophomore	Junior	Senior
COMPUTER	AP Computer Science Principles			s
SCIENCE	AP Computer S		ter Science A	
MUSIC	AP Music Theory			
ENGLISH			AP English	AP English
			Language	Literature
MATH			AP Calculus	
WAIR		AP Precalculus	AB	AP Statistics
		AP Chemistry, AP Environmental Science AP Biology		mistry, AP
				ental Science
SCIENCE				
				AP Physics
COCIAI		AP US History		
SOCIAL STUDIES			AP Gove	rnment, AP
		Psychology		



What is College Credit Plus?



What Classes?

- DOYOUR RESEARCH! Don't just take what your friends are taking!
- Do you know what you want to major in?
- Check your future college's core requirements
- Use Transferology to make sure it will transfer
- Save your majors classes for your future college



Elements	Require 2 to be distribution in each Element	Mir	nimum semester hours
Communication	One and year writing course (3 credit hours) One second-year writing course (3 credit hours)	6	ENG 1101 & ENG 1201
Mathematics	One core math course	3	MAT 1450
Global Traditions	One interdisciplinary global studies course (3 credit hours) One history course (3 credit hours)	6	HIS 1111
Arts/Humanities	One course	3	ART 1110
Social Science	Two courses from different social science categories	6	PSY 1100 or SOC 1101
Natural Science	Two lecture/lab science courses	8	BIO 1101
Additional Core Courses	Two core courses from any of the elements	6	
Total	12 courses	38	

Summary of Next Steps

To get started:

- Student and Parents MUST attend the CCP Info Presentation on Feb 13th!
- Student completes online Intent to Participate google form by April 1st!
 - INTENT TO PARTICIPATE
 - Code: CCP2025@BHS
 - Nov 1st if doing spring semester
- 3. Student plece online application for college by Tay 1s
 - Do not complete if you are an turning CCP student or the same college
 - Complete the permission see and mature see ent paperwork
- 4. Student takes placement test, if needed
- 5. **Student** receives acceptance letter in mail or email

Once you've been accepted:

- 1. **Student** completes New Student Orientation
- 2. **Student** schedules meeting with an Academic Advisor at the college
- 3. Student registers
- 4. Student MU. T schod had accompance meeting with Mrs. Scoot to leview B IS schedule before 1.1 day of school in August
 - g. **Stud**gets CCP books

Greene County Career Center

- You can apply in 10th grade
- Transportation provided
- 22 programs
- All programs are 2 year programs
- More info at https://www.greeneccc.com/

https://youtu.be/dlUKw_gJ1cM



Advice from BHS Students



