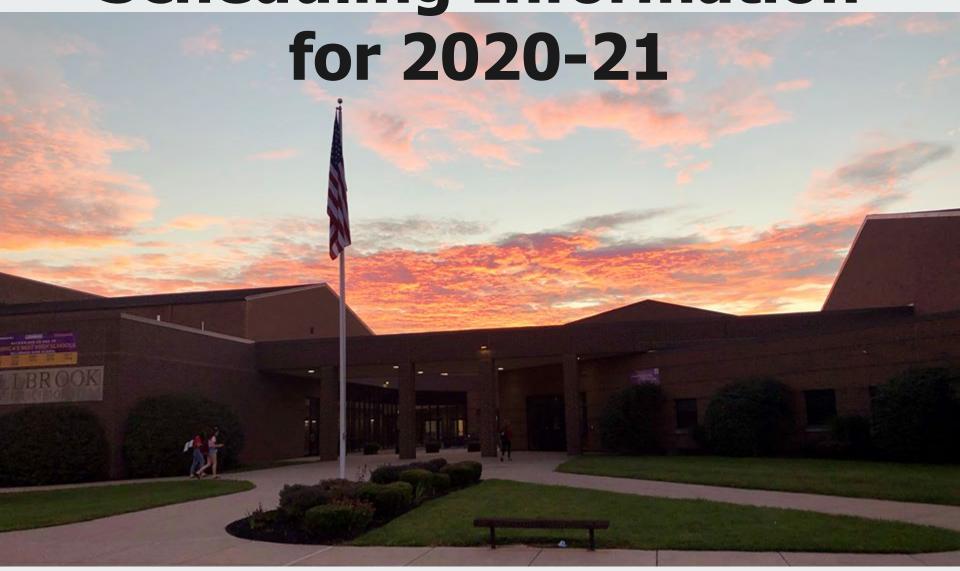
Bellbrook High School Scheduling Information



How will I schedule?

- Overview today Feb 4th
 - Course Selection Guide
 - Course Selection Forms
 - □ 4-year planner

http://www.sugarcreek.k12.oh.us/Scheduling.aspx

- Curriculum Night starting at 5pm with Parent Meeting at 6pm TOMORROW, Feb 5th
- In-class Guidance Feb 19th
 - Course Selection Form
 - Input requests online using instructions given during class

Graduation Requirements

1st, Earn 24 Total Credits:

English - 4 credits

Math - 4 credits

Social Studies - 3 credits

Science - 3 credits

Health (1 course) - .5 credits

PE (2 courses) - .5 credits or PE waiver

Fine Arts - 1 credit

Personal Finance - .5 credits

Electives - 7.5, 8 if using a PE waiver

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

^{*} Complete 6 hours community service while taking Government

Graduation Requirements

2nd, Show Competency:

Earn a passing score on Alg 1 and ELA II tests

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

3rd, Show Readiness:

Earn two diploma seals

Ohio Means Job Readiness Seal, Industry-Recognized Credential Seal, College-Ready Seal, Military Enlistment Seal, Citizenship Seal, Science Seal, Honors Diploma Seal, Seal of Biliteracy, Technology Seal, Community Service Seal, Fine and Performing Arts Seal, Student Engagement Seal

Diploma of Honors

Must meet all but one:

Academic

4 Math

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

4 Social Studies

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

1 credit of Fine Arts

27 or higher ACT composite, or 1210 SAT total

3.5 GPA (unweighted) or higher

Arts

4 Math

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

4 Social Studies

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

4 credits of Fine Arts

2 elective credits of Fine Arts

27 or higher ACT composite, or 1210

SAT total

3.5 GPA (unweighted) or higher

Field Experience

Portfolio

<u>Stem</u>

5 Math

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

4 Social Studies

3 credits of a language or 2 credits of two different

languages

1 credit of Fine Arts

2 credits STEM electives

27 or higher ACT composite, or

1210 SAT total

3.5 GPA (unweighted) or higher

Field Experience

Portfolio

FOUR YEAR PLAN WORKSHEET

NAME:	8									
GRADUATION RE	QUIREMEN	TS: 24 CREDITS TO GRA	ADUATE FROM BEI	LBROOK H	IGH SCHOOL. CRE	DITS MUST	BE EARNED IN TH	IE SUBJEC	T AREAS IN ADDIT	TION
		TING REQUIREMENTS.								
						2000				
GRAD	HONORS	SUBJECT AREA	GRADE 9	CR	GRADE 10	CR	GRADE 11	CR	GRADE 12	CF
REQUIREMENT	DIPLOMA									
4	2	ENGLISH				50 60 -				
	ç									4
4	4	MATH		9 98				+		-
		COLLINGE		1 12				+		+
3	4	SCIENCE		8 88						+
3	4	SOCIAL STUDIES				0000				+
0.5		HEALTH								
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(2 sem.)		FINE 457		4 3 3		6 3 6		+		+
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	e e	ELECTIVES		0 10		80 6				
	3.5 GPA									
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TOTAL CREDITS	EADNED /FA	CH VEAD)						+		+
TOTAL CREDITS	EARNED (AC	CUMULATED CREDITS	EOD ALL VEADS)	3 3 3		0 0 0		++		+

English - 4 Credits

Think critically, read closely, speak and listen emphatically, while exploring literacy across multiple disciplines and genres.

Freshman

Eng. 9 CP, Eng. 9 Honors Sophomores

Eng. 10 CP, Eng.10 Honors

<u>Juniors</u>

Eng. 11 CP, AP English Language

Seniors

Eng. 12 CP, College English 12*, AP English Literature

*College Credit Plus

English Electives

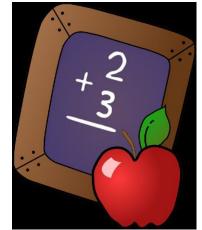
- **Young Adult Literature 9**, 10, 11, 12
- **Public Speaking 9**,10,11,12
- Intro to Film Theory 11 & 12
- Sports Lit & Writing 11 & 12
- Yearbook 10,11,12
 - Must be recommended
- Journalism during mentor10, 11 & 12



Math - 4 Credits

 4 years of Math, including Algebra 2, are required for graduation

> Algebra 1, Geometry, Algebra 2, Pre-Calc or Math electives



Follow teacher recommendations!

Electives: Problem Solving, AP Stats*, Calculus, AP Calc, Engineering 1010, Comp Sci

^{*}College Credit Plus

Science - 3 Credits

Engage students physically and cognitively in an inquire-driven laboratory program that promotes thinking, curiosity, and questioning

■ 1 **Physical**, 1 Life and 1 advanced science required for graduation

Must qualify for Biology as a freshman

Lots of advanced Science options:

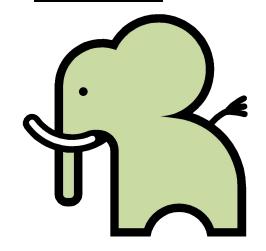
AP Biology AP Env. Science

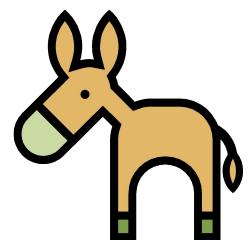
AP Chemistry Earth & Environment

Physics Biomedical Courses

Social Studies - 3 Credits

- **Freshman World Studies**
- **Sophomore** American Studies
- **Junior** AP US History, if recommended, AP Govt, Govt, or electives
- **Senior** Govt or AP Government





Social Studies Electives

	Am.	&	Global	Issues	10-1	12
--	-----	---	--------	--------	------	----

- Sociology 11-12
- Psychology 11-12
- Rock 'n' Roll in Am. History 10-12



Health and PE

Help students make healthy choices and lead a healthy lifestyle beyond the classroom

.5

Strength	n Training	.25

- Girls Strength Training .25
- Speed and Agility .25
- Dance .25
- Mind & Body Wellness .25
- Leadership .5



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
- Have at least 4 choices!!
 - Put in Alternates that you are willing to take
- Think about possible careers
- Check prerequisites

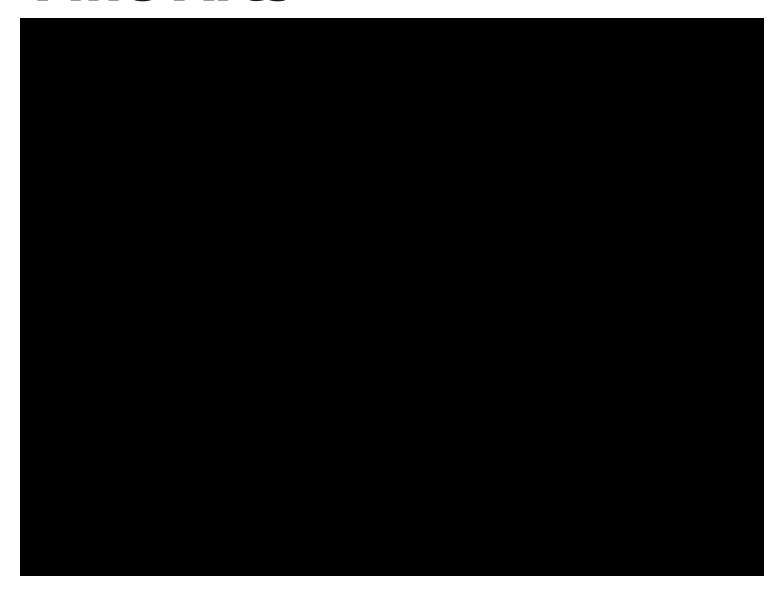
Fine Arts: Art or Music

To teach people to live happier, fuller lives; to extract more out of their experiences, whatever that experience may be.

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

- Symphony Band
- Wind Ensemble
- Percussion SB or WE
- Choir 1 & 2
- AP Music Theory

Fine Arts



Business

- Business Foundations
- Personal Finance (required)
- Microsoft Office
- Business and Personal Law
- Web Design I and II
- Accounting I and II
- Economics
- Computer Essentials
- Supply Chain Management*
- PBL Marketing

*College Credit Plus







- Game Development and Multimedia Programming
- Computer Science Principles
- JAVA
- AP Computer Science Prin
- AP Computer Science A
- Adv. Game Development



Family Consumer Science

- CulinaryFundamentals
- Global Foods
- Nutrition and Wellness
- ChildDevelopment
- Interior Design, Furnishing and Management
- Personal Wellness (Adulting 101)



World Languages

Promote linguistic and cultural literacy while cultivating a life-long appreciation and enthusiasm for languages and the cultures they reflect

- Take 2, 3, 4 or 5 years!
- College admissions want to see it
- Level 1? Must have a B in English
- Level 2? Must have C in Level 1
- Level 3? Must have B in Level 2
- French* & Spanish*



^{*}College Credit Plus

World Languages



Pre-Engineering

Stand alone or in a series:

- Introduction to Engineering*
- Principles of Engineering
- Digital Electronics*
- Civil Engineering and Architecture*
- Aerospace Engineering
- Engineering Development and Design and EGR 1010*

*College Credit Plus

This is typically a 4 year program



Biomedical Sciences

Principles of Biomedical Science

- Human Body Systems
- Medical Interventions



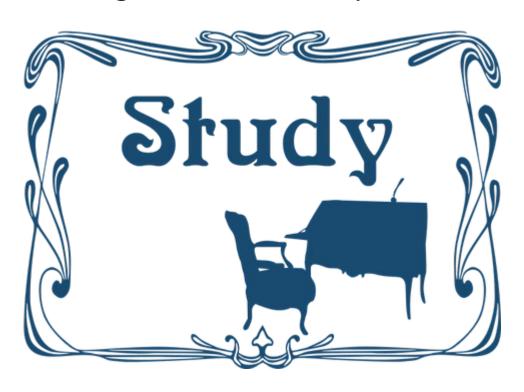
AF Junior ROTC Program

Build better citizens for America by developing citizens of character dedicated to serving their nation and community

- Great leadership and community service opportunities (>3500 hrs)
- Possible 4 year participation
- Students are able to participate in many field trip and external learning experiences
- Must wear uniform and participate in Physical Fitness

Study Hall

Students will register to fill 6 or 7 periods.



Greene County Career Center

- Apply in 10th grade
- Transportation provided
- 22 programs
- All programs are 2 year programs
- More info in Course Selection Guide online



College Credit Plus

- Open to 7-12 grade students who qualify
- CCP Meeting Feb 5th at BHS at 7pm
 - If unable to attend, you must review the CCP presentation online
- Intent to participate form due by April 1st

College Credit Plus



My Favorite Class Is.....

