



# Bath High School

# Scheduling

School Year 2025-2026





# Schoolology



CLASS OF 2027: RZW5-988H-PJCRX

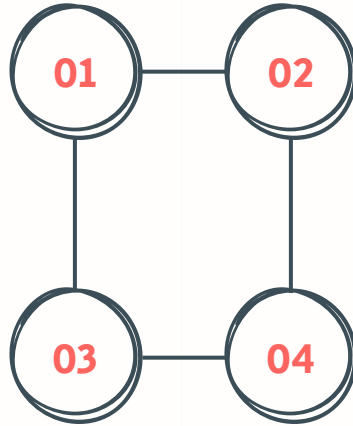




# High School Transcripts

## CREDITS

Credits earned, in progress, total earned



## ATTENDANCE

Attendance hours this school year and past school years

## SEALS

Seals earned so far

## STATE TEST SCORES

Test scores for EOC's





# GRADUATION REQUIREMENTS

It is the student's responsibility to see that requirements for graduation are met. Bath High School will make every effort to keep up-to-date records and to keep students and parents/guardians informed about the status of progress toward necessary coursework for graduation requirements.

## First: Cover the basics

EARN 20 CREDITS	
English	4 credits
Health	½ credit
Math	4 credits
PE	½ credits
Science	3 credits
Social Studies	3 credits
Financial Literacy	½ credits
Electives (1 credit Fine Art, unless on Career Tech track)	5 credits





# GRADUATION REQUIREMENTS

## Second: Show Competency

Earn competency score of 684 or higher on Algebra I and ELA II OST/End of Course

OR

### Option 1: Demonstrate Two Career Focused Activities

Foundational: Proficient scores on WebXams, A 12pt. Industry Credential, a pre-apprenticeship or acceptance into an approved apprenticeship program.  
Supporting: Work-based learning, Earn the required score on WorkKeys Exam, or the OhioMeansJobs Readiness Seal

OR

### 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

OR

### Option 3: Complete College Coursework

Earn credit for one college-level math and/or college-level English course through CCP.

OR

### Option 4: ACT or SAT

Earn [remediation-free score](#) in the math or English subject areas on the ACT or SAT. To demonstrate competency in ELA II, a student must be remediation-free in subjects of English and Reading on the ACT or SAT.





# GRADUATION REQUIREMENTS



## Third: Show Readiness

**EARN 2 DIPLOMA SEALS**  
ONE MUST BE A STATE DEFINED SEAL

\*Red outlined seals are local defined seals





# Graduation Seals



## Seal Requirements:

- The Ohio Department of Education requires all graduates in the Class of 2023 and Beyond earn a minimum of two diploma seals for graduation. One seal MUST be a state (Ohio) seal. Please see a brief description below of each.

**OhioMeansJobs Readiness Seal (Ohio)** Must demonstrate certain professional skills required for success in the workplace. Students work with at least three experienced and trusted mentors who validate the demonstration of these skills in school, work, or the community.

**Industry-Recognized Credential Seal (Ohio)** Earn an approved industry-recognized credential or group of credentials totaling 12 points in a single career field.

**College-Ready Seal (Ohio)** Earn remediation-free ACT scores; currently these are English 18 or higher, Reading 22 or higher, and Mathematics 22 or higher- these values are subject to change

**Military Enlistment Seal (Ohio)** Provide evidence that a student has enlisted in a branch of the U.S. Armed Forces; or participate in an approved JROTC program

**Citizenship Seal (Ohio)** Earn a score of proficient or higher on both the American History and American Government end-of-course exams; earn a final course grade of B or higher in both high school American History and American Government courses.

**Science Seal (Ohio)** Earn the Science Seal is by earning a score of proficient or higher on the biology end-of-course examination; earn a final course grade of B or higher in an advanced science course

**Honors Diploma Seal (Ohio)** Students can earn one of the following: Academic Honors Diploma; International Baccalaureate Honors Diploma; Career-Tech Honors Diploma; STEM Honors Diploma; Arts Honors Diploma; Social Science and Civic Engagement Honors Diploma (See next page for details)

**Seal of Biliteracy (Ohio)** Must show proficiency in English and another language. One of the options for showing proficiency in English is earning a score of proficient or higher on the ELA II EOC, as well as a foreign language competency exam.

**Technology Seal (Ohio)** A student can earn a final course grade that is equivalent to a "B" or higher in an appropriate class taken through the College Credit Plus program.

**Community Service Seal (Local)** Student must have 12 hours of documented community service during 9<sup>th</sup>-12<sup>th</sup> grade and show signed approval from the organization.

**Fine and Performing Arts Seal (Local)** Successful completion of 2 semesters of a fine or performing art course within 9<sup>th</sup>-12<sup>th</sup> grade (successful completion means a C or higher both semesters); documentation comes from course grade being on transcript.

**Student Engagement Seal (Local)** Throughout the 9<sup>th</sup>-12<sup>th</sup> grade, students must successfully participate in 2 seasons of a sport(s), 2 seasons of marching band, 2 years of show choir and/or jazz band, or 2 semesters of participation in a school approved organization(s) or club(s) and both organization advisors and/or coaches must sign approval form.



Please see descriptions of Ohio state seals if you need more clarification.

<https://education.ohio.gov/Topics/Ohio-s-Graduation-Requirements/Summary-of-Graduation-Updates-%E2%80%93-2023-and-Beyond>



# Four-Year Planner of Required Courses

**9th**

English, Math, Science,  
Am. History, PE/PE  
Waiver, Career  
Exploration

**11th**

English, Math, Science,  
World History, Another  
SS, Financial Literacy

\*10 credits for junior status

**10th**

English, Math, Science,  
Government, PE/PE  
Waiver, Career Readiness

\*5 credits for sophomore status

**12th**

English, Math

\*15 credits for senior status





Class of 2026  
and beyond

# Honors Diploma



## ACADEMIC HONORS DIPLOMA

Requirements	State Minimum
1 Math	Fourth math must be > Algebra 2
2 Science	One additional unit Advanced Science
3 Social Studies	One additional unit Social Studies
4 World Languages	Three sequential units of one world language, or no less than 2 sequential units of two world languages studied
5 GPA	3.5 on a 4.0 scale
6 ACT/SAT	ACT: Score of 27 or higher, SAT: Score of 1280 or higher
7 Seal Requirement	Earn two additional diploma seals, not including Honors Diploma Seal
8 Experiential Learning	Field Experience, OhioMeansJobs Readiness Seal*, Portfolio or Work-Based Learning

## Student Strength Demonstration Replacement

Students can use the Student Strength Demonstration to replace one of either the **ACT/SAT, GPA or World Language** requirement for any Honors Diploma. The Student Strength Demonstration options are listed below. The same options exist for each of the six honors diplomas\* but, where relevant, should reflect coursework or experiences relevant to the theme of the Diploma. For example, a student earning the Academic Honors Diploma and using the College Credit Plus option to replace another requirement for the diploma should have College Credit Plus courses relevant to the Academic Honors diploma.

### OPTIONS:

- » **College Credit Plus:** 12 total College Credit Plus credit hours
- » **Advanced Placement:** three courses with score of 3 or higher on AP tests
- » **Career-Technical Assurance Guide (CTAG):** 12 total credits
- » **Apprenticeship/Pre-Apprenticeship:** Completion or Evidence of Acceptance if required to be older than 18
- » **WorkKeys:** Score of 6 or higher on all tests (\*void for Career-Tech Honors Diploma)
- » **Armed Services Vocational Battery:** Score of 50 or above on the ASVAB
- » **Work-Based Learning:** 250 total hours of work-based learning

\*Students can use OMJ Readiness Seal in 2 additional seals requirement if it is not used in Experiential Learning.



For more information about the ODE graduation requirements, check out the following website:  
<http://education.ohio.gov/Topics/Ohio-s-Graduation-Requirements/Honors-Diplomas>

# Apollo Career Center

<https://www.apollocareercenterhs.com/>

## ADMISSIONS REQUIREMENTS:

All applicants must meet the following general admission requirements:

### Unconditional Admittance:

A minimum of eight (8) total credits in academic courses required by the State of Ohio for a high school diploma (commonly known as the Ohio Core), consisting of: Two (2) English credits, two (2) Math credits, one (1) Science credit, one (1) Social Studies credit, and two (2) additional state required courses.

*Summer school credits earned after the end of the tenth grade count towards admittance, as long as the local school records the credit on the student transcript no later than one week before the opening of the Apollo high school year.*

**COLLEGE CREDIT:** Students may want to take advantage of CCP classes and attend Apollo Career Center for a program. Students can obtain cost-free college credit through articulation agreements with many colleges, and Technical Credit Transfers are also available through Apollo programs. This gives students a head start if they choose to go on to college after graduation. Students can decide what is best for them, whether it is going right to work or continuing their education after high school graduation.

**CREDENTIALS & CERTIFICATIONS:** In addition to receiving college credit for Apollo programs, certifications and credentials can be earned. The industry recognized credentials vary by program. Some industry credentials can be earned in a first year of a program and in a second year of a program. For more information, please visit [www.apollocareercenter.com](http://www.apollocareercenter.com).

**ADMISSION STANDARDS:** Students need: 2 credits English, 2 credits math, 1 credit science, 1 credit social studies and two additional state required courses for graduation.

*Apollo offers 20 programs for high school students in which students earn 3 credits for their program. (Students also earn academic credits at Apollo.)*

Automotive Collision Technology  
Automotive Technology  
Building and Renovations  
Carpentry  
Computer Information Support  
Construction & Equipment Technology  
Cosmetology  
Culinary Arts  
Early Childhood Education  
Electrical Systems Technology

Fire/EMS Technology  
Health Science  
HVAC  
Multimedia Technology  
Print & Graphics  
Robotics/CNC Technology  
Spa & Esthetics Technology (Seniors Only)  
Sports Fitness & Exercise Science  
Welding and Fabrication

## COUNSELOR RECOMMENDED PROGRAMS

Career Explorations – Sophomores only (4 Credits-minimum)



SUMMER SCHOOL (Registration opens in May)

<https://apollocareercenterhs.com/summer-school/>



# Course Change Policy

The courses selected will determine the master schedule of classes for the next year. Registration in a course requires a commitment on your part to that course. You have freedom of choice regarding the classes you and your parents select for the coming school year.

Changes will be considered for the following reasons only:

- **LACK OF REQUIRED COURSE:** If you are missing a course that is a graduation requirement OR you failed a mandatory course and need to repeat the course.
- **FAILURE TO MEET PREREQUISITES:** If you registered for a course, but failed to meet the prerequisites mandatory for that course.
- **PROCEDURAL ERRORS:** A course code incorrectly inputted.
- **SUMMER:** Students who complete a course for credit recovery or CCP in summer school for which they are scheduled will be permitted to substitute another class for that course only.
- **CCP:** Registered for an equivalent CCP course.





# College Credit Plus (CCP)

This program permits any qualified students, grades 7 through 12, to enroll in college on a full or part time basis for nonsectarian courses for which they may receive high school and/or college credit. College Credit Plus courses can be taken in the summer or either semester with a maximum of 30 semester hours per year.

**Complete information regarding this program will be available to parents/guardian during CCP Night (February 19th 7:00 PM) or via a virtual presentation.**

CCP intent forms are due on/before April 1st.

CCP Counseling Session Form are due on/before April 1st.

**\*\*Students need to fill out forms EACH year\*\***

**\*\*WE WILL NOT ACCEPT LATE FORMS\*\***



## CCP Courses offered at Bath



Subject	Course #	Class	Semester Hours
English	COM 1110	English Composition	3
	COM 2400	Composition & Literature	3
	LIT 2110	Introduction to Literature	3
	COM 2110	Public Speaking	3
Business	FIN 1250	Personal Finance	3
Math	MTH 1370	College Algebra	4
	MTH 1430	Trigonometry	3
	MTH 1711	Calculus 1	5
Science	BIO 1110	Anatomy & Physiology 1	4
	BIO 1120	Anatomy & Physiology 2	4
	ESOH100+Lab	Environmental Science + Lab	4
Spanish	SPN 1010	Beginning Spanish Language 1	3
	SPN 1020	Beginning Spanish Language 2	3
	SPN 2010	Intermediate Spanish Language & Culture 1	3
	SPN 2020	Intermediate Spanish II	3
Health	BHS 1390	Medical Terminology	2
Computer	CPT 1050	Technology Basics for IT Pro	3
	CPT 1580	Introduction to Graphic Design and Layout	3
	CPT 2650	Creating and Editing Digital Image	3
	CPT 2670	Graphics Software and Applications	3
Music	MUS 1010	Music Appreciation I	3
			Total: 71



## Qualifying CCP courses are divided into two levels: ▶▶▶

**Level 1:** College Credit Plus students must start with Level 1 courses for their first 15 credits. These are courses for students who haven't completed at least 15 transferable credit hours, courses that apply toward a certificate/pathway/study skills and/or academic success courses, and courses in computer science, info technology, anatomy/physiology, foreign language or American Sign Language.

**Level 2:** Once students have completed 15 hours of college credit, they can enroll in any course that is not on the 'non-allowable' list. Enrollment in Level Two courses will be based on prerequisites and course availability.

### HEALTH SCIENCES



COURSE #	COURSE TITLE	CREDIT HOURS
BIO 1110	Anatomy & Physiology I	4
BHS 1490	Medical Terminology	2
COM 1110	English Composition	3
MTH 1151	Quantitative Reasoning OR Statistics OR	3
MTH 1260	College Algebra	4
MTH 1370	College Algebra	4
SDE 1010	First Year Experience	1
SOC 1010	Sociology	3



BIO 1120	Anatomy & Physiology II	4
PSY 1010	Psychology	3

(last 9-11 credits split by major below) 30 Credit Hour Pathway

#### Dental Hygiene Program

BIO 1400	Microbiology	4
DTN 1220	Principles of Nutrition	2

#### Nursing Program

BHS 2120	Introduction to Nursing Care	2
BIO 1400	Microbiology	4
DTN 1220	Principles of Nutrition	2

#### Occupational Therapy Assistant Program

BHS 1000	Introduction to Patient Care	2
PSY 1730	Abnormal Psychology	3

#### Physical Therapist Assistant Program

BHS 1000	Introduction to Patient Care	2
COM 2213	Verbal Judo	3
PSY 2150	Lifespan Psychology	3

#### Radiographic Imaging Program

BHS 1160	Medical Law-Ethics-Healthcare	2
COM 2213	Verbal Judo	3

#### Respiratory Care Program

BHS 1000	Introduction to Patient Care	2
BHS 1560	Smoking Cessation Education	1
CHM 1120	Intro Organic & Biochem	4

#### Surgical Technology Program

BHS 1160	Medical Law- Ethics Healthcare	2
BIO 1400	Microbiology	4
COM 2213	Verbal Judo	3

\*See CCP Pathway Advisor for program specific Math requirements.



### ADDITIONS, MENTAL HEALTH, AND SOCIAL WORK ASSISTANT



COURSE #	COURSE TITLE	CREDIT HOURS
SDE 1010	First Year Experience	1
COM 1110	English Composition	3
SOC 1010	Sociology	3
HUM 1111	Introduction to Social Work	3
MTH 1151	Quantitative Reasoning	3
PSY 1010	Psychology	3
COM 2110	Public Speaking or COM 2213 Verbal Judo	3



HST 1620	American History Since 1877	3
HUM 2030	Criminal Minds	3
HUM 2400	Crisis Management	3
PSY 1730	Abnormal Psychology	3
PSY 2150	Lifespan Psychology	3

34 Credit Hour Pathway



### AGRICULTURE TECHNOLOGY



COURSE #	COURSE TITLE	CREDIT HOURS
SDE 1010	First Year Experience	1
COM 1110	English Composition	3
SOC 1010	Sociology	3
AGR 1000	Introduction to Agriculture	3
CHM 1110	Introductory General Chemistry	3
MTH 1370	College Algebra	4



BIO 1310	Environmental Science	3
AGR 1200	Sustainable Agriculture	3

24 Credit Hour Pathway

\*Agriculture Business, Prescription Mapping, or Agriculture Robotics and Intelligence Track Courses for a 30 Credit Hour Pathway



### ASSOCIATE OF ARTS/ASSOCIATE OF SCIENCE (TRANSFER PATHWAY)



COURSE #	COURSE TITLE	CREDIT HOURS
COM 1110	English Composition	3
SDE 1010	First Year Experience	1
TM	Any TM Arts & Humanities Course*	3
TM	Any TM Social & Behavioral Sciences*	3
TM	Any TM Phys & Bio Sciences/Lab	4

COM 2400	Composition & Literature	14
MTH	Any TM Mathematics Course	3-5
TM	Any TM Arts & Humanities Course	3
TM	Any TM Social & Behavioral Sciences	3
TM	Any TM Natural Sciences Course w/Lab	4

29-32 Credit Hour Pathway

\*Must select courses from two different subject areas.



### BUSINESS



COURSE #	COURSE TITLE	CREDIT HOURS
COM 1110	English Composition	3
ECN 1160	Business Communications	3
ECN 1430	Micro Economics	3
MGT 1010	Principles of Management	3
MTH 1260	Statistics OR	3
MTH 1370	College Algebra	4
SDE 1010	First Year Experience	1

16/17



ACC 1010	Corp. Accounting Principles	4
ECN 1410	Macro Economics	3
MKT 1010	Principles of Marketing	3
PSY 1010	Psychology OR	3
SOC 1010	Sociology	3
TM	Any TM Arts or Humanities Course	3

32-33 Credit Hour Pathway



### ENGINEERING TECHNOLOGY



COURSE #	COURSE TITLE	CREDIT HOURS
COM 1110	English Composition	3
EET 1110	Circuit Analysis I	3
SOC 1010	Sociology	3
MTH 1370	College Algebra	4
PHY 1120	Physics I	4
MET 1000	Engineering Graphics with AutoCAD	20



MTH 1430	Trigonometry	3
PHY 1130	Physics II	4
FMS 2130	Industrial Robotics	4
CPT 1120	Introduction to VB Programming	3

33 Credit Hour Pathway



### INFORMATION TECHNOLOGY



COURSE #	COURSE TITLE	CREDIT HOURS
SDE 1010	First Year Experience	1
COM 1110	English Composition	3
MTH 1260	Statistics OR Quantitative Reasoning (Network Security, 3 Web Program/Computer Programming, or Digital Media)	3
HST 1620	American History Since 1877	3
CPT 1050	Technology Basics for the IT Pro	3

13



COM 1140	Technical Writing	3
SOC 1010	Sociology	3

(last 9-11 credits split by major below)

#### Artificial Intelligence and Machine Learning Program

AIM 1000	Introduction to Artificial Intelligence	3
CPT 1110	Introduction to Programming Logic and Design	3
MTH 1711	Calculus I	5

#### Network Security

CPT 1411	Microsoft Azure Fundamentals	3
CPT 1416	Microsoft Azure Administrator	3
CPT 1706	Cisco CCNA Introduction to Networks	3
CPT 1716	Cisco CCNA Switching, Routing, and Wireless Essentials	3

#### Web Programming/Computer Programming

CPT 1120	Intro to VB Programming	3
CPT 1110	Introduction to Programming Logic and Design	3
AIM 1000	Introduction to Artificial Intelligence	3
CPT 1411	Microsoft Azure Fundamentals	3

#### Digital Media

CPT 1329	Computer Application in the Marketplace	3
CPT 2650	Creating and Editing Digital Images (photoshop)	3
CPT 2670	Graphics Software and Application (illustrator)	3
ECN 1430	Microeconomics	3

30-31 Credit Hour Pathway

\* Some Level 2 IT courses can be substituted for Level 1, ask your CCP Pathways Advisor for more information.



# Anticipated CCP Policy

SECTION 1

SECTION 2

SECTION 3

SECTION 4

- If a student has an online CCP class, they are expected to stay at school for this class. Students will have a designated study hall for each CCP class.



# Possible CCP Examples

Schedule 1	Schedule 2
<ol style="list-style-type: none"><li>1. CCP English (Mrs. Washington)</li><li>2. CCP Online (Study Hall)</li><li>3. Advanced Math</li><li>4. Financial Literacy/ Elective<ol style="list-style-type: none"><li>a. Wildcat</li><li>b. Lunch</li></ol></li><li>5. World History/ Law and Order</li><li>6. CCP Anatomy</li><li>7. Study Hall</li></ol>	<ol style="list-style-type: none"><li>1. CCP Online Class (Study Hall)</li><li>2. CCP English (Mrs. Washington)</li><li>3. CCP Math (Mr. Fischer)</li><li>4. CCP Online Class (Study Hall)<ol style="list-style-type: none"><li>a. Wildcat</li><li>b. Sign out</li></ol></li></ol>





# Schoolology



Complete Student Success Survey:  
Scheduling Folder





SECTION 1

# Schedule Request Forms

SECTION 2

**Curriculum Guide:** Found online AND on Schoology

- Graduation Requirements, Course Descriptions, Suggested Pathways Apollo Requirements
- *Requests due to your English teacher WITH SIGNATURES by February 21st*

SECTION 3

SECTION 4

**CCP Information:** Found online

- CCP Intent form AND Counseling Session Form due on/before April 1st.





SECTION 1

# Schedule Request Forms

SECTION 2

- NAME!!
- Course Codes found on 2nd page
- Need teacher's signature
- Alternate Courses
- Mark if taking CCP, CBI (juniors, seniors) CAT (seniors)
- Seniors: CAT and Peer Connector application
  - See Mrs. Heringhaus
- Student AND Parent/Guardian Signatures
- Notes to the Counselor:
  - CCP online classes, special requests (e.g. list of CCP classes and term)

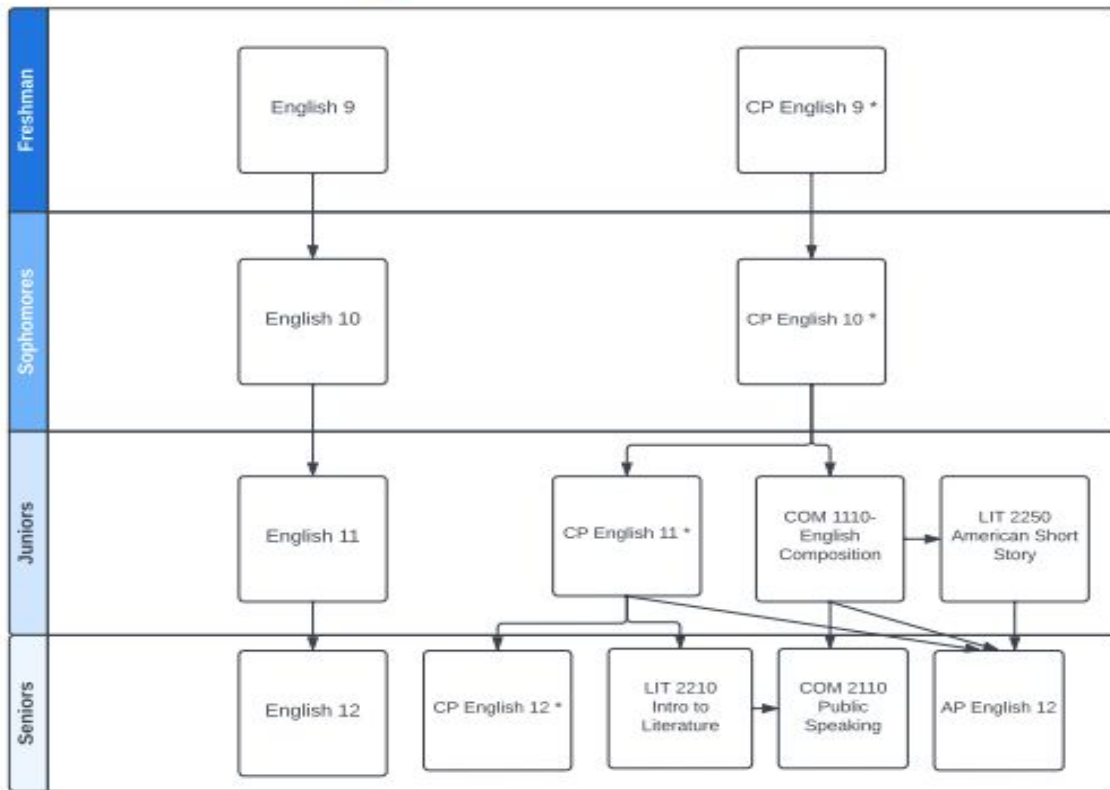
SECTION 3

SECTION 4



# ENGLISH

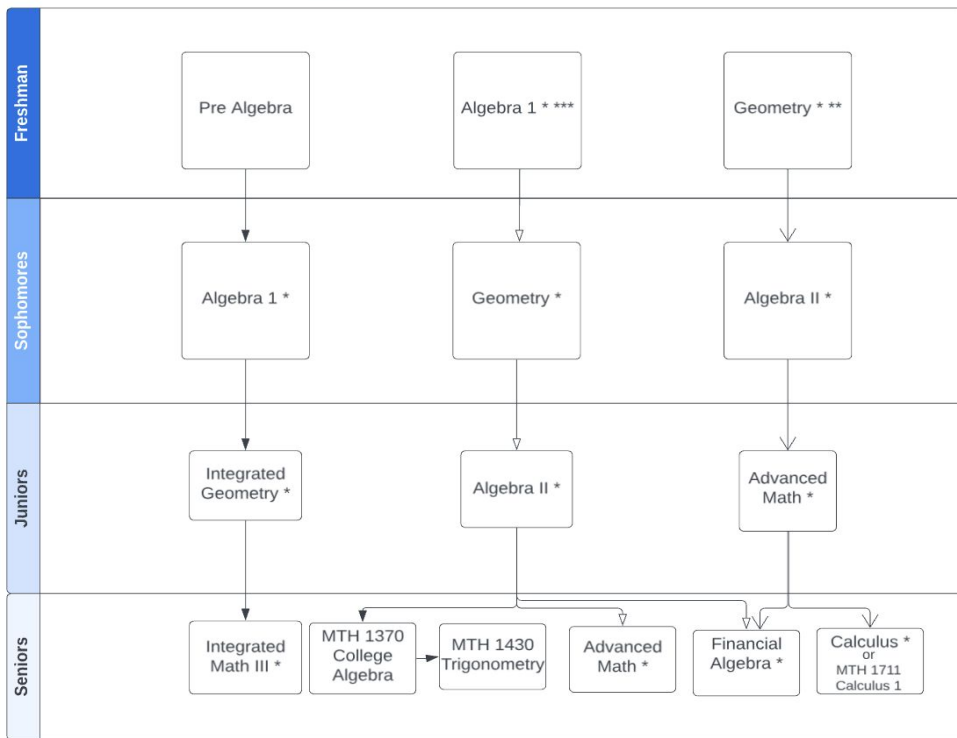
English Department  
Bath High School Curriculum Map



# MATH



Math Department  
Bath High School Curriculum Map



\*NCAA Approved Course

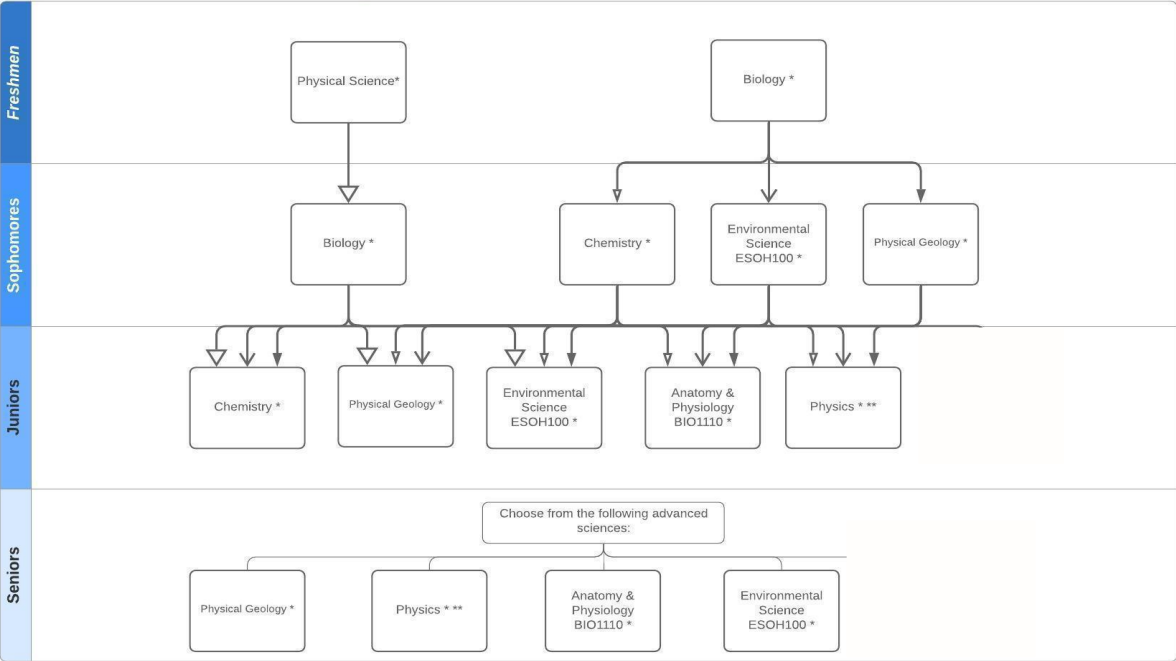
\*\* Must have earned Algebra 1 credit in 8th grade

\*\*\* Must have Placement score and Teacher Recommendation





# SCIENCE



Freshmen

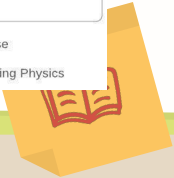
Sophomores

Juniors

Seniors

\* NCAA Approved Course

\*\* Must earn Algebra II prior to taking Physics





# SOCIAL STUDIES



Social Studies Department  
Bath High School Curriculum Map

Freshman	American History *				
Sophomores	Government*				
Juniors	World History*	Pop Culture and Society	History Through Film	Law and Order	Psychology
Seniors		Pop Culture and Society	History Through Film	Law and Order	Psychology



\*NCAA Approved Course



# FINANCIAL LITERACY



## 704 - PERSONAL FINANCIAL LITERACY SEMESTER

½ CREDIT

Required for Juniors

Financial Literacy is defined as the ability to read, analyze, manage and communicate about personal financial conditions that affect one's material well-being. It includes the ability to discern financial choices, discuss money and financial issues without (or despite) discomfort, plan for the future and respond completely to life events that affect everyday financial decisions, including events in the general economy. **Counts toward the financial literacy credit required for graduation.**

## FIN 1250 - Personal Finance 3 credit hours

1 Credit

RHODES STATE COLLEGE Financial Literacy is defined as the ability to read, analyze, manage and communicate about personal financial conditions that affect one's material well-being. It includes the ability to discern financial choices, discuss money and financial issues without (or despite) discomfort, plan for the future and respond completely to life events that affect everyday financial decisions, including events in the general economy. **Counts toward the financial literacy credit required for graduation.**

# JUNIORS





# Curriculum Guide Changes

## LEADERSHIP DEVELOPMENT

½ CREDIT

Grades 11,12

### *SEMESTER*

This semester-long course is designed to equip students with essential leadership skills and strategies to become effective leaders in diverse settings. Combining theoretical learning with hands-on exercises and real-world applications, students will explore key topics such as leadership styles, goal setting, conflict resolution, ethical decision-making, and executing leadership projects. By the end of the course, students will have developed a deeper understanding of leadership concepts and practices, as well as the confidence to lead, collaborate, and inspire others in various contexts.

## MUS 1010 - MUSIC APPRECIATION

1 Credit

GRADES 9,10,11,12

### 2nd semester only

Rhodes State College Provides an introduction to music from its origins in Gregorian Chant to the Romantic Period. Students will acquire background information on the various aspects of music from music notation, analysis, aesthetic value, and an overall brief history of music within various cultures and eras.

## POP CULTURE AND SOCIETY

½ CREDIT

GRADES 11,12

### *SEMESTER*

In this semester-long course, students will explore the dynamic and evolving world of pop culture, focusing on how music, film, television, fashion, social media, and other cultural trends reflect and influence society. Through the examination of key moments in pop culture history and analysis of current trends, students will gain insight into the intersection of entertainment, identity, politics, and economics. Topics will include the rise of digital media, celebrity culture, the impact of pop culture on social movements, and how different generations engage with and shape cultural norms. Students will engage in class discussions, multimedia projects, and critical analysis of various forms of media. By the end of the course, students will have a deeper understanding of how pop culture shapes our worldview and the broader societal implications of entertainment and media in everyday life.



# Curriculum Guide Changes

## History Through Film

½ CREDIT

GRADES 11,12

### *SEMESTER*

This semester-long course explores key historical events, eras, and figures through the lens of film. Students will analyze how filmmakers portray history, examining both the accuracy and creative interpretation of real-world events. By viewing and critically evaluating a variety of films, documentaries, and historical dramas, students will gain a deeper understanding of the cultural, social, and political contexts of different time periods.

The course will cover various themes such as war, revolution, civil rights, and historical leadership, while also addressing the role of film as a powerful medium for shaping public perception of history. Students will engage in discussions about the ethical responsibilities of filmmakers when representing historical truths, and they will assess how film can both illuminate and distort the past.

## Law and Order

½ CREDIT

GRADES 11,12

### *SEMESTER*

This entry-level semester long course introduces high school students to the fundamental concepts of law, justice, and the criminal justice system. Students will explore the roles of law enforcement and the judiciary in maintaining social order. Key topics include the history and purpose of laws, the rights of individuals, and the role the courts play in the United States. Students will examine real-world case studies to understand the complexities of crime, legal proceedings, and ethical dilemmas faced by this branch of the government.

## MTH 1711 Calculus 1

### **Credit Hours: 5 All Year**

Covers limits including the definition and 1'Hospital's Rule; continuity; derivatives including the transcendental functions; applications of derivatives including related rate, curve sketching, and optimization problems; introduction to integration; Fundamental Theorem of Calculus; and applications to area and volumes. Transfer: TM. Prerequisites: MTH-1370, MTH-1430 (with grade of "C" or better) or placement



# Curriculum Guide Changes



## **COM 1110 — ENGLISH COMPOSITION**

Rhodes State College

GRADES 11,12

3 Credit Hours

Provides practice in sound organization and effective expression of ideas in original expository and argumentative compositions as well as the research paper. Extensive discussion of rhetorical modes and editing techniques

## **LIT 2250— AMERICAN SHORT STORY**

Rhodes State College

GRADES 11,12

3 Credit Hours

Centers of American authors and their themes. These themes are often a reflection of the author's education, experiences, and social milieu. The course will focus on the historical, social, philosophical and theological implications of the stories.

## **COM 2110 — PUBLIC SPEAKING**

Rhodes State College

GRADES 11,12

3 Credit Hours

Covers the analysis, formation, organization, development, and delivery of ideas and attitudes within contemporary issues by means of audience analysis and dialogue. Various rhetorical modes and group projects are also included.

## **LIT 2210— INTRO TO LITERATURE**

Rhodes State College

GRADES 11,12

3 Credit Hours

Serves as an introduction to the three major areas of literature: poetry, drama, and prose. It provides an overview of the three genres and may focus upon a central theme.

CP ENGLISH 11

CP ENGLISH 12





# CBI

## **710 CAREER BASED INTERVENTION RELATED**

*ALL YEAR*

**1 CREDIT**

FEE: \$25.00

**GRADES 11,12**

This class is designed to introduce the students to methods of obtaining and holding a job, as well as those of personal finance. Job safety is stressed throughout the program in conjunction with the students' work study. Field trips and fundraising activities are also part of the program.

## **711 CBI WORK**

*ALL YEAR*

**2 CREDITS**

**GRADES 11,12**

**PREREQUISITE:** Must be in CBI related

A structured and supervised paid work experience that must average a minimum of fifteen hours per week during each nine-week grading period. Due to the work requirement, students in this course will be released for work during 6<sup>th</sup> and 7<sup>th</sup> period and will NOT be permitted to take other classes during this time. Grading is on a pass or fail basis. The grade will not count in the grade point average.



# JUNIORS/SENIORS





# CAT

## **705A CAREER AWARENESS TRAINING A (CAT)**

**1 CREDIT**

**GRADE 12**

1<sup>st</sup> SEMESTER

## **705B CAREER AWARENESS TRAINING B (CAT)**

**1 CREDIT**

**GRADE 12**

2<sup>nd</sup> SEMESTER

The CAT program is offered to seniors as an elective course where students are released during the school day and partnered with either a teacher to provide educational experiences or local businesses which will provide internships, apprenticeships, or other business opportunities. Students have the opportunity to learn the skill sets that are necessary for a specific career and learn the soft skills necessary in the workforce. Students will complete the course knowing the type of post-secondary education/training required in their career field. Grading is on a pass or fail basis. The grade will not count in the grade point average. *CAT applications must be completed and turned into the guidance department with scheduling forms and administration approval required*

# SENIORS

[https://www.youtube.com/watch?v=RjJloC7b3Bw&ab\\_channel=BathHSPeerConnectors](https://www.youtube.com/watch?v=RjJloC7b3Bw&ab_channel=BathHSPeerConnectors)





# Elective Videos

CAT (Career Assisted Training)	<a href="https://youtu.be/RjJiC7b3Bw">https://youtu.be/RjJiC7b3Bw</a>
CBI (Career Based Instruction)	
Work Release	<a href="https://youtu.be/vKOKrO4K44s">https://youtu.be/vKOKrO4K44s</a>
CCP (College Credit Plus)	<a href="https://youtu.be/FvklkY9RarM">https://youtu.be/FvklkY9RarM</a>
Choir	
Band	<a href="https://youtu.be/e6TdKAXtIG0">https://youtu.be/e6TdKAXtIG0</a>
Art	<a href="https://youtu.be/NtLkchUJEXP0">https://youtu.be/NtLkchUJEXP0</a>
CPR/First Aid	<a href="https://youtu.be/1ojpP9Sfy_I">https://youtu.be/1ojpP9Sfy_I</a>
Strength & Conditioning	<a href="https://youtu.be/KB32MZAif9I">https://youtu.be/KB32MZAif9I</a>
Computer Literacy	<a href="https://youtu.be/dQk6Ox2ORww">https://youtu.be/dQk6Ox2ORww</a>
Peer Connections	<a href="https://youtu.be/mkTXy2n9vSo">https://youtu.be/mkTXy2n9vSo</a>
PawPrint	<a href="https://youtu.be/cw6g9oSjHgg">https://youtu.be/cw6g9oSjHgg</a>
Industrial Tech	<a href="https://youtu.be/Bo2F9nPuk5c">https://youtu.be/Bo2F9nPuk5c</a>
Psychology	<a href="https://youtu.be/J60TY2n3No">https://youtu.be/J60TY2n3No</a>
Yearbook	<a href="https://youtu.be/1axFE4LpRc0">https://youtu.be/1axFE4LpRc0</a>



SECTION 1



# Schedule Request Forms

SECTION 2

**WARNING:** If your form is NOT turned in and signed by the deadline, you risk having a schedule assigned to you....without your input!

SECTION 3

**DEADLINE: FEB. 21st**

SECTION 4





# IMPORTANT DATES

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**Feb. 19th**

CCP NIGHT 7:00PM  
BHS Auditorium

**March 5th**

JUNIORS: INPUT  
SCHEDULES

**Feb. 21st**

SCHEDULE REQUEST  
FORMS DUE TO  
ENGLISH TEACHER

**April 1st**

APOLLO TENTATIVE  
LETTERS

