

Name: _____



Junior Course Selection Form

*Due to your English teacher by Monday, March 1st.

Directions: List the Course Code and Course Title from the curriculum guide for the classes you want to take during 2021-2022 school year. Do not write in the subject box as this is the field for OFFICE USE ONLY. Be sure to pay attention to your graduation requirements while also thinking about your future career plans.

Access the current online Curriculum Guide by going to the Bath High School website under Scheduling.

<http://www.bathwildcats.org/Scheduling.aspx>

COURSE CODE	COURSE TITLE	TEACHER APPROVAL	OFFICE USE ONLY
000	Wildcat Time	N/A	Wildcat Time
			English
			Math
			Science
960 / 961	World History I / World History II		Social Studies
/	/		Electives
/	/		Electives
/	/		Electives

- Semester Classes- If you are choosing semester electives, you will need to list both course codes and both titles in the same box.

Example:

<i>214 / 501</i>	<i>Computer Lit I/PE</i>		Elective
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ALTERNATE COURSE CODE	ALTERNATE COURSE TITLE	TEACHER APPROVAL
ALTERNATE 1:		
ALTERNATE 2:		

Of the following, mark those that apply to your course selection plan. Administrative approval must be given for each.

- College Credit Plus on Bath campus
 College Credit Plus online
 College Credit Plus on college campus
 CBI (Career Based Intervention)
 BDA (online curriculum)

Signature Page

Junior Scheduling Reminders:

- Every effort will be made to ensure that students are properly placed in the classes that they request during the registration process. However, if there are conflicts in class periods priority will go to core courses and courses required for graduation.
- Students and parents must give serious consideration now when selecting courses. **Schedules are not changed unless one of the following criterion have occurred:**
 - Lack of a required course or failure to meet a prerequisite
 - Course completion in summer school
 - Procedural error
 - Registering for an equivalent CCP course
- All students need to be aware of their graduation requirements including 20 credits and testing requirements.
- Students can only have one yearlong study hall.
- All students must be passing the equivalent of five courses for eligibility and full-time student status. (PE does not count towards eligibility)
- If students plan to enroll in CCP, CBI, or BDA courses all paperwork and approval must be completed by the student and parent on or before necessary deadlines. Please list these intentions below in the “Notes to Counselor” box below.

Review your Course Selection Form with a parent/guardian and return both to your English teacher by Monday, March 1st. If your form is not turned in and signed by the deadline, you risk having a schedule assigned to you without your input.

Student Signature: _____

Date: _____

Parent/Guardian Signature: _____

Date: _____

Notes to the Counselor:

Student Summer Contact Information: Please list the number and email that is best to contact you.

Phone Number: _____

Email: _____

REQUIRED COURSES FOR JUNIORS

ENGLISH – 1 CREDIT/ALL YEAR

- 306 - English 11
- 325 - College Prep English 11

MATH – 1 CREDIT/ALL YEAR

- 813 - Integrated Math III
- 805 - Algebra II
- 808 - Adv. Math or MTH 1370 & MTH 1430

SCIENCE – 1 CREDIT/ALL YEAR

- 926 - Physical Geology
- 934 - Chemistry
- 945 - Chemistry II
- 936 - Physics (must have earned Algebra II credit)
- 942 - Anatomy & Physiology or BIO 1110+L
- 946 - Environmental Science or ESOH 100
- 947 - Lab Aide (½ CREDIT/ SEMESTER)

SOCIAL STUDIES

- 960 – World History I (½ CREDIT/SEMESTER)
- 961 – World History II (½ CREDIT/SEMESTER)

- 971 - Economics (½ CREDIT/SEMESTER)
(Required if Personal Finance credit was not earned)

FINE ARTS

(One full credit required to graduate.)

- 104 - Fundamentals of Art (½ CREDIT/SEMESTER)
- 105 - Drawing/Painting I (½ CREDIT/SEMESTER)
- 106 - Drawing/Painting II (½ CREDIT/SEMESTER)
- 107 - Sculpture/Ceramics I (½ CREDIT/SEMESTER)
- 109 - Sculpture/Ceramics II (½ CREDIT/SEMESTER)
- Advanced Art Classes are arranged with teacher permission.
- 901 - Band (1 CREDIT/ALL YEAR)
- 906 - Flags (½ CREDIT/ 1ST SEMESTER ONLY)
- 912 - Jazz Band (½ CREDIT/ ALL YEAR)
- 900 - Concert Choir (1 CREDIT/ ALL YEAR)
- 913 – Chamber Chorale (1 CREDIT/ ALL YEAR)
- 905 - Show Choir (½ CREDIT/ ALL YEAR)
- 903 - Music Theory (½ CREDIT/SEMESTER)
- 911 - Music Appreciation (½ CREDIT/SEMESTER)

STUDY HALL – NO CREDIT

Recommended for all students, 1 per semester

ELECTIVES FOR JUNIOR YEAR

BUSINESS/TECHNOLOGY – SEMESTER

- 214 - Computer Literacy I 215 - Computer Literacy II
 - 216 - Computer Literacy III 217 - Computer Literacy IV
 - 218 - Computer Literacy V 219 - Computer Literacy VI
 - 230 - Computer Literacy VII 231 - Computer Literacy VIII
- OR the following Rhodes State College Credit:
- AOT 1500 AOT 1650 AOT 2640 CPT 1050
 - CPT 1040 & CPT 1250 CPT 1580 CPT 1850
 - CPT 2650 CPT 2700
 - 232 - Comp. Lit. IX Jr. Yearbook (1 CREDIT/ ALL YEAR)
 - 234 – Comp. Lit Jr. Paw Print (1 CREDIT/ ALL YEAR)
- (Juniors must submit an application to Mr. Gomez and be selected for Paw Print.)

ENGLISH – ½ CREDIT/SEMESTER

- 329 - Great Works
- 330 - Public Speaking
- 331 - Creative Writing

FOREIGN LANGUAGE – 1 CREDIT/ALL YEAR

(Highly recommended for college bound students.)

- 417 - American Sign Language I or HUM 1601
- 418 - American Sign Language II or HUM 1602
- 423 - American Sign Language III or HUM 1603
- 404 - Spanish I
- 405 - Spanish II or SPN 1010
- 406 - Spanish III or SPN 1020
- 407 - Spanish IV/V or SPN 2010

HEALTH/PHYSICAL EDUCATION – ½ CREDIT/SEMESTER

- 502 - CPR & First Aid
- 503 – Intro to Med Term or BHS 1380
- 504 – Med Term or BHS 1390
- 505A - Strength & Conditioning (1ST SEMESTER)
- 505B - Strength & Conditioning (2ND SEMESTER)

INDUSTRIAL TECHNOLOGY – 1 CREDIT/ALL YEAR

- 700 - Industrial Technology I
- 701 - Industrial Technology II
- 702 - Industrial Technology III

CAREER EDUCATION

- 706 – Career Readiness (½ CREDIT/SEMESTER)
- 710 - Career Based Intervention (1 CREDIT/ALL YEAR)
- 711 - CBI Work (2 CREDITS/ALL YEAR)

ENGINEERING – ½ CREDIT/SEMESTER

- 707 - Introduction to Engineering
- 708 – Robotics
- 709 - Computer Modeling and Design

SOCIAL STUDIES – ½ CREDIT/SEMESTER

- 964 - Psychology
- 965 - Sociology

