

Name:

ID:

Teacher:

**Woodstock HS
Elective Registration
2020—2021**



SHADED COURSES ARE HOPE ELIGIBLE

ENGLISH		
Newspaper 1		1
Newspaper 2		1
Newspaper 3		1
Newspaper 4		1
Yearbook 1		1
Yearbook 2		1
Yearbook 3		1
Yearbook 4		1

FINE ARTS		
*Band		1
*Chorus		1
*Orchestra		1
*Musical Theater		1
Theater Art Fundamentals		1
*Advanced Drama 1		1
*Advanced Drama 2		1
*Advanced Drama 3		1
*Theatre Arts/Acting 1		1
Technical Theater 1		1
Technical Theater 2		1
Technical Theater 3		1
Technical Theater 4		1
Visual Arts		1
†Drawing 1		1
†Drawing 2		1
†Painting 1		1
†Painting 2		1
†Ceramics 1		1
†Ceramics 2		1
†Ceramics 3		1
†Ceramics 4		1

* Must see instructor for placement in these courses.

† Visual Arts is a prerequisite for these courses.

Student Signature
Parent Signature
Counselor Signature

WORLD LANGUAGE		
French 1		1
French 2		1
HONORS French 3		1
HONORS French 4		1
Spanish 1		1
Spanish 2		1
HONORS Spanish 2		1
Spanish 3		1
HONORS Spanish 3		1
HONORS Spanish 4		1
Spanish Native Speakers 1		1
Spanish Native Speakers 2		1
Latin 1		1
Latin 2		1
HONORS Latin 2		1
HONORS Latin 3		1
HONORS Latin 4		1
American Sign Language 1		1
* This course is only open to current 9th grade students.		

SOCIAL STUDIES		
Psychology/Sociology		1
US History in Film/ Peer Leadership		1
Current Issues/Middle Eastern Studies		1

SCIENCE		
Scientific Research 1, 2, 3, 4		1
See Ms. Grantham in room 743 for prior approval. Levels 1 and 2 count as a fourth science for HS, but colleges will only recognize levels 3 and 4 as a Board of Regents fourth science.		
Genetics		1
See Mrs. Moeller in room 742 for prior approval.		

PHYSICAL EDUCATION		
Principles of Athletic Training/ Sports Medicine (11th and 12th graders, only)		1
Health		.5
Personal Fitness		.5
Advanced Weight Training (10th)		1
Physical Conditioning (11th)		1
Adv Physical Conditioning (12th)		1
Introduction to Team Sports		1
Intermediate Team Sports		1
Advanced Team Sports		1

PATHWAY ELECTIVES (continued on the back)		
Courses must be taken in order unless pre-approved by instructor.		

BROADCAST AND VIDEO PRODUCTION PATHWAY		
Audio & Video Tech and Film 1		1
Audio & Video Tech and Film 2		1
Audio & Video Tech and Film 3		1
Audio & Video 4: WTV 7		1
See Mr. Wagner in room 700.		

COMPUTER SCIENCE PATHWAY		
Intro to Digital Technology		1
Computer Science Principles <i>or</i> AP Computer Sci Principles		1
Embedded Computing <i>or</i> AP Computer Science A		1

EARLY CHILDCARE PATHWAY		
Early Childhood Education 1		1
Early Childhood Education 2		1
Early Childhood Education 3		1
Early Childhood Practicum: See Ms. Bolt in room 302.		1

ENGINEERING AND TECHNOLOGY PATHWAY		
Found. of Engineering Tech		1
Engineering Concepts		1
Engineering Applications		1
Engineering Internship		1
See Ms. Zayance in room 704.		

GRAPHIC DESIGN PATHWAY		
Intro to Graphic Design		1
Graphic Design and Production		1
Advanced Graphic Design		1
Graphic Design Internship: See Ms. Mason in room 310.		1

Consider alternates carefully—they may become part of your schedule!

Alternate Electives ↓ (prioritize below)	
1st Choice	
2nd Choice	
3rd Choice	

JROTC NAVY PATHWAY		
Naval Science 1		1
Naval Science 2		1
Naval Science 3		1
Naval Science 4		1

MARKETING AND MANAGEMENT PATHWAY (DECA)		
Marketing Principles		1
Introduction to Sports and Entertainment Marketing		1
Advanced Sports and Entertainment Marketing		1

NUTRITION AND WELLNESS PATHWAY		
Food, Nutrition, and Wellness		1
Food for Life		1
Food Science		1

PUBLIC SAFETY AND TECHNOLOGY PATHWAY		
Intro to Law, Public Safety		1
Criminal Justice Essentials		1
Criminal Investigations		1

CORE COURSES AVAILABLE AT WOODSTOCK HIGH SCHOOL

ENGLISH	
9th Lit/Honors 9th Lit	
10th Lit/Honors 10th Lit	
American Lit/Honors Am. Lit/ AP English Language	
Advanced Composition/ Honors Adv. Comp/ AP English Lit	

MATH	
Foundations of Algebra/Algebra 1/Honors Algebra 1/ Honors Accelerated Algebra and Geometry Geometry/Honors Geometry/Honors Accelerated Geometry and Algebra 2	
Algebra 2/Honors Algebra 2/ AP Statistics	
Mathematics of Finance/Statistical Reasoning/ Pre-Calculus/Honors Accelerated Pre-Calculus/ Calculus/ AP Calculus AB/ AP Calculus BC/Honors Multivariable Calculus	

SCIENCE	
Earth Systems/Biology/Honors Biology/ AP Biology/	
Chemistry/Honors Chemistry/AP Chemistry	
Environmental Science/AP Environmental Science/ Physics/Honors Physics/AP Physics 1/AP Physics C: Mechanics/AP Physics C: Electricity and Magnetism	
Human Anatomy/Honors Human Anatomy	
Genetics/Scientific Research 3 and 4	

SOCIAL STUDIES	
World History/Honors World History/ AP World History	
US History/Honors US History/AP US History	
American Government/AP Government: US/AP Government: Comparative/Economics/ AP Macroeconomics/AP Microeconomics	

GRADUATION REQUIREMENT	
All students must earn 23 units in order to graduate in the state of Georgia. Please see the Program of Study sheet for detailed information.	

ALL WORK-BASED LEARNING PROGRAMS (WBL)

Any student interested in earning 1, 2, or 3 school credit(s), while earning money and leaving school early each day through the work-based learning program must complete an application and return to Ms. Henderson in the Career Related Education office (adjacent to the cafeteria). Students must complete the process before these courses can be added to his/her schedule. Applications can be picked up from Ms. Henderson's office.

FOR STUDENTS WHO ARE PURSUING ADVANCED PLACEMENT (AP) COURSES:

In order to be considered for an AP course you must take the following steps:

1. See the list below with teachers/room numbers.
2. Take your transcript with you, and go see the teacher(s) in the room(s) listed.
3. Only the AP teacher can approve your acceptance. Once that is done, your name will be given to the guidance office and you will be placed in the appropriate AP course(s).

ENGLISH	
AP Language (11th grade English): See Ms. Marcusky in room 216.	
AP Literature (12th grade English): See Mr. Mock in room 213.	

MATH	
AP Calculus AB: See Mr. Oglesby in room 110.	
AP Calculus BC: See Ms. Muise in room 109.	
AP Statistics: See Ms. Whitaker in room 115.	

COMPUTER SCIENCE	
AP Computer Science A: See Mr. Epperson in room 730.	
AP Computer Science Principles: See Ms. Mangieri in room 307.	

FINE ARTS	
AP Music Theory: See Mr. Loehr in room 603.	
AP Studio Art: See Ms. Thompson in room 605.	

SOCIAL STUDIES	
AP European History: See Mr. Sailors in room 706.	
AP Government/United States: See Ms. Cowart in room 702.	
AP Government/Comparative: See Ms. Cowart in room 702.	
AP Psychology: See Mr. Sanchez in room 712 .	
AP Macroeconomics: See Mr. Sailors in room 706.	
AP Microeconomics: See Mr. Sailors in room 706.	
AP Human Geography: See Mr. Domenico in room 711.	
AP World History: See Ms. Dexter in room 715.	
AP United States History: See Dr. Engram in room 703.	

SCIENCE	
AP Biology: See Ms. Moeller in room 742.	
AP Environmental Science: See Ms. Potz in room 735.	
AP Chemistry: See Ms. Hipp in room 736.	
AP Physics 1: See Mr. Epperson in room 730.	
AP Physics C: Mechanics: See Mr. Epperson in room 730.	
AP Physics C: Electricity and Magnetism: See Mr. Epperson in room 730.	

WORLD LANGUAGE	
AP Spanish Language: See Ms. Gogarty in room 720.	
AP Spanish Literature: See Ms. Breaux in room 802.	