

Washougal High School  
9th grade Forecasting - Class of 2028

Name:		Middle School:		
9th Grade Core Courses (shaded) Choose <u>ONE</u> in each category		Choose classes from white areas below (for Electives/PPR) to add up to <u>2.0 credits</u>		
<b>ENGLISH - Year long = 1.0 credit:</b> <input type="checkbox"/> Freshman Eng (ENG501/502) <input type="checkbox"/> Pre-AP Fr.Eng (ENG503/504)		<b>CAREER &amp; TECHNICAL ED (CTE)</b>  <b>Semester = 0.5 credit:</b> <input type="checkbox"/> <del>Computer Applications I (BUS110)</del> <input type="checkbox"/> <del>Comp. Applications II (BUS111)</del> <input type="checkbox"/> Digital Photography I (VOC705) <input type="checkbox"/> Digital Photography II (VOC706) <input type="checkbox"/> Social Media Marketing I (CTE230) <input type="checkbox"/> Social Media Marketing II (CTE231) <input type="checkbox"/> <del>Intro to Culinary Arts (HFL113)</del> <input type="checkbox"/> <del>Baking &amp; Pastry Arts (HFL116) full</del> <input type="checkbox"/> Advanced Pastry Arts (HFL115) <input type="checkbox"/> Basic Construction 1 (VOC116) <input type="checkbox"/> <del>Basic Construction 2 (VOC117)</del> <input type="checkbox"/> Fine Arts Woodworking I (VOC502) <input type="checkbox"/> Fine Arts Woodworking II (VOC503) <input type="checkbox"/> <del>Small Engine Repair I (VOC300)</del> <input type="checkbox"/> Sm. Engine Repair II (VOC301) <input type="checkbox"/> Metals Manuf & Tech I (VOC106) <input type="checkbox"/> MetalManuf. & Tech II (VOC107) <input type="checkbox"/> Metal Crafts&Production (VOC620) <input type="checkbox"/> Metal Craft & Prod. II (VOC621)  <b>Year Long = 1.0 credit</b> <input type="checkbox"/> Engineering (CTE114/115)  <b>PE Electives - EACH = 0.5 credit</b> (additional PE) <input type="checkbox"/> Team Games (PED513) <input type="checkbox"/> Weight Training (PED500)  <b>WORLD LANGUAGES</b> <b>Year Long = 1.0 credit:</b> <input type="checkbox"/> <del>American Sign Language I (ASL501/502)</del> <input type="checkbox"/> Spanish I (SPA501/502)		<b>FINE ARTS</b>  <b>Semester = 0.5 credit:</b> <input type="checkbox"/> Introduction to Art (FAR113) <input type="checkbox"/> Intermediate Art (FAR114) <input type="checkbox"/> Ceramics I (FAR108) <input type="checkbox"/> Ceramics II (FAR109) <input type="checkbox"/> Fine Arts Woodworking 1 (VOC502) <input type="checkbox"/> Fine Arts Woodworking 2 (VOC503) <input type="checkbox"/> Metal Crafts&Production (VOC620) <input type="checkbox"/> Metal Crafts & Prod 2 (VOC621) <input type="checkbox"/> Intro to Theater (FAR605) <input type="checkbox"/> Digital Photography I (VOC705) <input type="checkbox"/> Digital Photography II (VOC706) <input type="checkbox"/> <del>Baking &amp; Pastry Arts (HFL116) full</del> <input type="checkbox"/> Advanced Pastry Arts (HFL115) <input type="checkbox"/> Scene Design & Building (FAR604)  <b>Year Long Classes = 1.0 credit:</b> <input type="checkbox"/> Concert Band (FAR517/518) <input type="checkbox"/> Concert Choir (FAR505/506)  (Jazz Choir & Jazz Band students are selected by audition-ask your current band teacher for information.)  <b>Other Yearlong Options = 1.0 cr:</b> <input type="checkbox"/> <del>AP Computer Science Principles (MAT150/151)</del> (prerequisite: Algebra I) <input type="checkbox"/> <del>Project in Leadership (ASB) (CTE501/502)</del> <input type="checkbox"/> Academic Achievement Center (ELE 928/929) <b>By Permission Only</b>
<b>MATH - Year long = 1.0 credit:</b> <input type="checkbox"/> Algebra I (MAT520/521) <input type="checkbox"/> Geometry (MAT522/523) <input type="checkbox"/> Algebra II (MAT701/702)				
<b>SCIENCE - Year long = 1.0 credit:</b> <input type="checkbox"/> Physical Science (SCI503/504) <input type="checkbox"/> AP Environmental Sci (sci 501/502) (Recommendation required, Alg I recommended, strong ELA skills)				
<b>HEALTH/Physical Education - 0.5 credit (semester long)</b>  Auto-scheduled(REQUIRED): <ul style="list-style-type: none"><li>• <b>Family Health</b> (HFL114)</li></ul> Strongly Suggested: <ul style="list-style-type: none"><li>• <b>PE -</b> (PED 101)</li></ul>				
<b>You should have a TOTAL OF 6.0 credits selected</b>				
Read descriptions in the <b>COURSE GUIDE</b> for each class you select to make sure you understand what is expected. Circle choices and write in electives you are requesting for 9th Grade.				
<b>1st Semester</b>		<b>2nd Semester</b>		
Freshman English or Pre-AP Freshman English		Freshman English or Pre-AP Freshman English		
Algebra I or Geometry		Algebra I or Geometry		
Physical Science or AP Environmental Science		Physical Science or AP Environmental Science		
Health (auto scheduled--could be 2nd semester)		PE ( suggested) or Elective: Weights=		
Elective:		Elective:		
Elective:		Elective:		
<b>ALTERNATES:</b> You must <b>choose a total of FOUR (4) different alternate classes</b> in case your first choices above are not available. Write them in below. You should expect to see an alternate in your schedule, so choose wisely.				
1.		2.		
3.		4.		

I have reviewed my selections, and understand that these requests are final. Other than unique circumstances, schedule changes will not be allowed.

Student Signature: \_\_\_\_\_

# My 4-Year Plan [Link to Course Guide](#)

Reminder: you need to include CTE, Fine Art, PE and any college requirements in your electives choices.

9th - Courses		10th - Courses		11th - Courses		12th - Courses	
__English 9 __Pre-AP Eng 9	__English 9 __Pre-AP Eng 9	__English 10 __Pre-AP Eng10	__English 10 __Pre-AP Eng10	__English 11 __AP Lang	__English 11 __AP Lang	__English 12 __AP Lit	__English 12 __AP Lit
__Algebra I __Geometry	__Algebra I __Geometry	__Geometry __Algebra II	__Geometry __Algebra II	Math_____	Math_____	__CWP - Civics __AP Gov't & Pol	__CWP - Civics __AP Gov't & Pol
Science: _____	Science: _____	Science: _____	Science: _____	Science: _____	Science: _____	Elective: _____	Elective: _____
Health	Physical Education or ELECTIVE	__World Hist __AP World Hist	__World Hist __AP World Hist	__U.S. Hist __AP US Hist	__U.S. Hist __AP US Hist	Elective: _____	Elective: _____
Elective: _____	Elective: _____	Elective: _____	Elective: _____	Elective: _____	Elective: _____	Elective: _____	Elective: _____
Elective: _____	Elective: _____	Elective: _____	Elective: _____	Elective: _____	Elective: _____	Elective: _____	Elective: _____

- Students earn [24 credits](#) in order to graduate at WHS. The **High School and Beyond Plan**, (activities & progress each year) helps to determine a **Personalized Pathway Requirement (PPR)**. The PPR are related courses leading to a specific post high school career or educational outcome chosen by the student based on interests. They are part of Elective credit required.
- **Art, PE & CTE can be taken in any year. If you are planning Cascadia Technical Academy or Running Start, it's a good idea to get PE and Art completed in 9th and 10th grade.**
- **4-year University Admission Requirements:** 2.0 credits (2 years) of the same World Language, Algebra II, and a senior year math-based course (Pre-Calculus, AP Calculus, Personal Finance, Applied Math, Chemistry, AP Physics, Physical Science or AP Computer Science Principles). Highly selective schools may require additional science or social studies).
- **Science choices**
  - 9th grade: Physical Science (most) or AP Environmental Science (teacher recommendation)
  - 10th grade: Biology or AP Biology
  - 11th & 12th grade: Chemistry, AP Physics, AP Environmental, Engineering Design, Physical Science, or BioMedical Anatomy & Physiology