

Class of 2020 JUNIOR Registration Worksheet



Student (First and last name) _____

PLEASE VISIT THE STANWOOD HIGH SCHOOL WEBSITE TO OBTAIN A COPY OF THE COURSE CATALOG:
<http://shsweb.stanwood.wednet.edu/>

11th Grade Classes

1. **English 11**—English 11, CP English 11, OR AP Language and Composition

2. **History**—U.S. History, Honors US through Literature, OR AP U.S. History

3. **Math** (ask your teacher about appropriate placement)
 Algebra>Geometry>Algebra II>Pre-Calculus/Honors Pre-Calculus>Calculus/AP Calculus/AP Stats or CTE 3rd year Math Alternatives (Personal Finance, Accounting)

Other Required Classes and/or Electives—Math, Science, PE, Fine Art, CTE

4. _____

5. _____

6. _____

ALTERNATES:

1) _____

2) _____

3) _____

SHS Graduation Requirements

Check those requirements which you have completed AND any course requirements in which you are currently enrolled and passing. Each dash (—) equals one semester and 0.5 credit.

English 9 ____ English 10 ____

English 11 ____ English 12 ____

Wash.St.met requirement (grade 7 in SCSD)

World History ____ U.S. History ____

CWP ____ Civics ____

Algebra ____ Geometry ____

Algebra II (or other 3rd year math) ____

*Algebra II is required for entrance into 4 year colleges (see below)

Science ____

*All Stanwood High School sciences are lab sciences, but college requirements are different

PE ____ Health ____

Fine Art (Music, Art, Drama) ____

Occupational/Career
 And Technical Education ____

Other courses _____

22.5 Required High School Credits

Assessments:

Smarter Balanced ELA

Smarter Balanced Math test

Post High School Goals:

High School and Beyond Plan

College Entrance Requirements

English 4.0 credits-3 credits of literature and composition (College prep. or AP preferred); check specific colleges regarding debate and other English electives

Social Science 3.0 credits - History or other social sciences

Math (plus senior year) 3.0 credits - Algebra, Geometry, and Algebra II; senior year math-based course (can be CTE course) or algebra-based science is sufficient (completing Pre-Calculus or higher prior to your senior year can exempt you from the senior year requirement)

Science (at least 2.0 lab) 2.0 credits-At least one of must be in an Algebra-based science course as determined by the school district. One credit must be in: Biology, Chemistry, or Physics

Arts 1.0 credit-1 credit of fine, visual, or performing arts—or 1 additional credit in CADR subject areas

World Languages 2.0 credits-2 credits of the same world language, Native American Language, or American Sign Language

Information based on *Minimum College Admissions Standards for the state of Washington*—Information available at: <http://wsac.wa.gov/college-admissions>

TEST: ACT (www.act.org) OR SAT (www.collegeboard.org)

CHECK ADMISSIONS REQUIREMENTS THROUGH THE COLLEGE WEBSITES; THEY CAN GIVE YOU MORE SPECIFICS

**Please see admissions standards for NCAA all 4-year universities out-of-state and private colleges

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