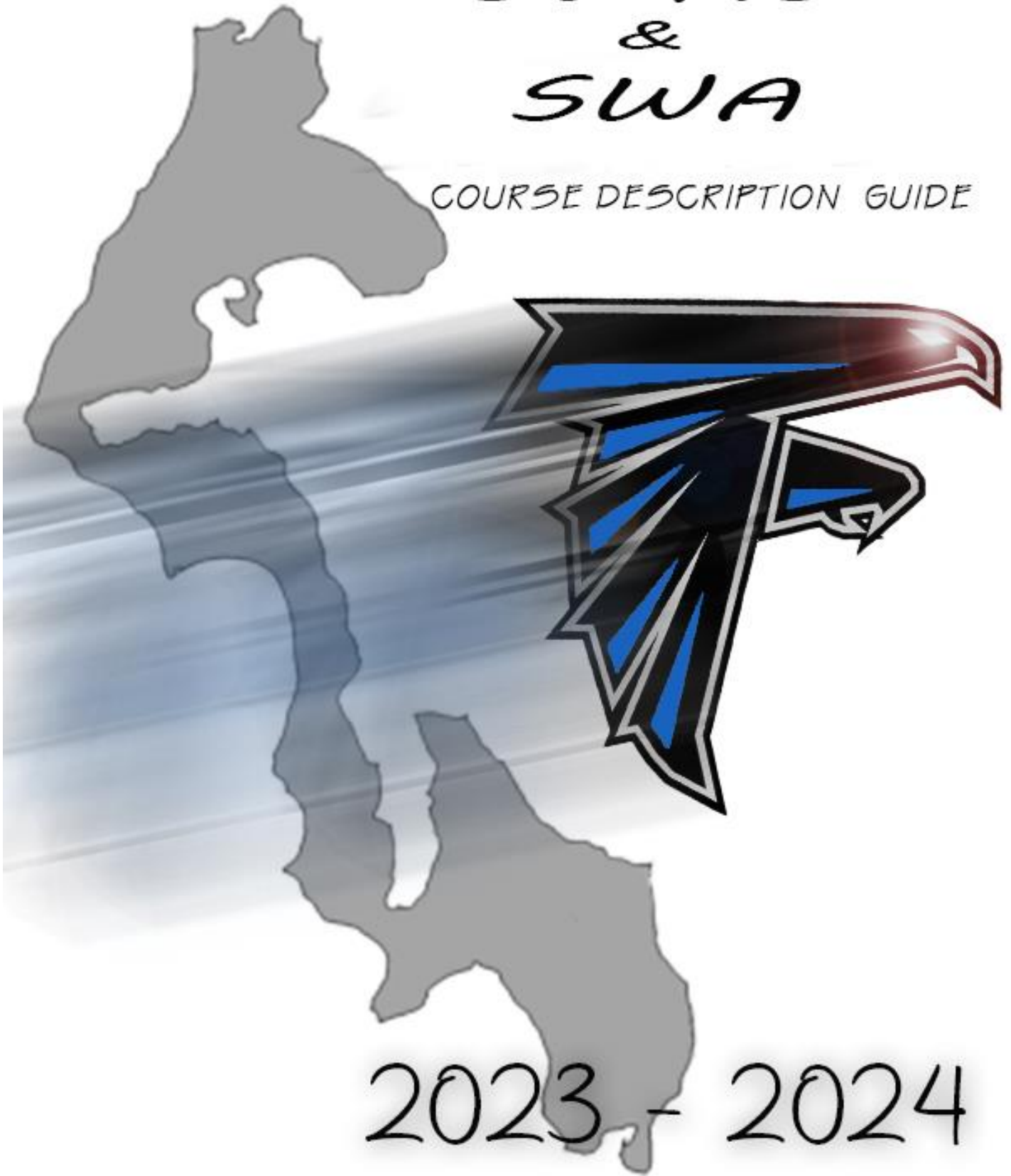


SWHS & SWA

COURSE DESCRIPTION GUIDE



Courses and programs described herein are dependent on adequate funding. Modifications in course offerings may occur without further notice depending on funding levels for the school year 2023-2024.

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A MESSAGE FROM YOUR PRINCIPAL

We are excited to have you as part of our learning community. Our primary goal is to help you be successful in school and appropriately prepared for the post high school education opportunities that await you.

This guide will provide you with very important information for your journey to meet this goal. Please take the time to read these pages carefully. The classes you select for next year will impact the choices you will have for post high school education. Consider your class choices carefully while focusing on your High School and Beyond Plan.

I encourage you to be diligent in your learning, compassionate towards your peers, and understanding of the fact that we all (even the adults) learn something new every day. I challenge you to broaden your creativity, knowledge, and skills through your choices. With this broadened perspective, you will be completely prepared for what lies ahead in high school and what you will achieve when you graduate.

John Patton, Principal

USING THIS GUIDE

1. Read the introductory information carefully.
2. Familiarize yourself with the graduation requirements for your grade level.
3. Choose elective classes that will expose you to areas of interest.
4. Read the course descriptions before requesting your classes. **Pay close attention to prerequisites and any additional class requirements such as fees, supplies, and teacher permission.**
5. After you are issued a list of available courses, discuss your choices with your parents/guardians and teachers. Make a note of the courses you have chosen.
6. ***Keep this guide as a resource for the 2023-2024 school year.***

GRADUATION REQUIREMENTS

The South Whidbey School District establishes graduation requirements in conjunction with the State of Washington. Students must complete all academic core and elective credit requirements to earn a South Whidbey High School diploma. Furthermore, it is the responsibility of each student to ensure that he/she is on track for graduation and meeting all requirements. We have provided you a graduation checklist on page 5 and page 7 so that you may keep track of the requirements you've completed and those you still need to complete.

1. To fulfill all graduation requirements within four years, students need to be enrolled full time.
2. Students who fail a class need to meet with their school counselor to discuss the implications of having to repeat a required class and/or credit retrieval options at their own expense, in order to stay on track for graduation.

TRANSFER STUDENTS' GRADUATION REQUIREMENTS

To be eligible for a South Whidbey High School diploma, transfer students must:

- Have an official transcript of all completed high school credits on file at South Whidbey High School.
- Record of vaccinations or exemption from vaccinations on file (does not include COVID)
- Be in attendance at least one full semester during the final (senior) year.
- Meet South Whidbey High School graduation requirements.

TRANSFER CREDITS AND ALTERNATIVE PROGRAMS

Credits from alternative programs **must be preapproved** to meet SWHS graduation requirements (i.e., credit retrieval options, online courses, home school, summer school, or any other alternative programs outside of South Whidbey High School, in which a student is requesting high school credit). Please talk to your school counselor **prior to enrolling** in any courses through an alternative program.

Students enrolled in an alternative program during the last semester of their senior year will have their diplomas held (if the credit is needed for graduation) until SWHS receives the official transcript indicating the successfully completed credits of the alternative program. If the final transcript is not received **prior** to the day of graduation, the student will not participate in graduation ceremonies.

Minimum South Whidbey High School Graduation Requirements

Class of 2024

CREDIT REQUIREMENTS

The subjects listed below are required for graduation and must be included in the 30.00 credits required to receive a high school diploma from SWHS:

4 English Credits must include:

Freshman Year	1.0 credit English 9
Sophomore Year	1.0 credit English 10
Junior Year	1.0 credit American Literature
Senior Year	1.0 credit English Course

4 Social Studies Credits must include:

Freshman Year	1.0 credit Eastern Civilization
Sophomore Year	1.0 credit Western Civilization
Junior Year	1.0 credit United States History or AP United States History or College in the High School United States History
Senior Year	1.0 credit Contemporary World Problems

3 Mathematics Credits must include:

1.0 credit Algebra I
1.0 credit Geometry
1.0 credit Mathematics Course

3 Science Credits (2 Labs) must include:

Freshman Year	1.0 credit Physical Science
Sophomore Year	1.0 credit Biology or AP Biology
Junior or Senior Year	1.0 credit Science Course

3 Physical Education/Health Credits must include:

Freshman Year	1.0 credit Introduction to High School PE
Sophomore Year	1.0 credit Health
Any year	1.0 credit PE Course

2 Career/Technical Education (CTE) Credits must include:

1.0 credit CTE Course
1.0 credit CTE Course

2 Arts Credits*

1.0 credit Arts Course

*1 credit may be a Career Goal course

1.0 credit Arts Course or a class that supports a student's career goal.

2 World Language Credits** must include: 2.0 consecutive credits of the same World Language

**or other career-oriented course that better satisfies a student's Career Goal

	23.00	Core Credits
+	7.00	Elective Credits
	30.00	Total Credits

Non-credit Requirements:

>High School & Beyond Plan

>Senior PowerPoint Presentation

>Complete a Graduation Pathway (for detailed information, go to: www.k12.wa.us/student-success/graduation/graduation-requirements/graduation-pathways)

All students are encouraged to fulfill college entry requirements, which includes more specific course selections.

See pages 10 and 11.

Student: _____

SOUTH WHIDBEY HIGH SCHOOL GRADUATION CHECKLIST 2024

Subject Area	Credit Earned?	REQUIRED COURSES (23 Required)	NOTES:
ENGLISH <small>NOTE: Students must earn a C-grade or better to matriculate to the next level English course.</small>		English 9 > 1.0 credit	
		English 10 > 1.0 credit	
		American Literature (11) > 1.0 credit	
		English Requirement (12) > 1.0 credit	
SOCIAL STUDIES		Eastern Civilization > 1.0 credit	
		Western Civilization > 1.0 credit	
		U.S. History or AP U.S. History > 1.0 credit	
		Contemporary World Problems > 1.0 credit	
SCIENCE		Physical Science > 1.0 credit	
		Biology or AP Biology > 1.0 credit	
		Third Science Requirement > 1.0 credit	
MATHEMATICS <small>NOTE: Students must earn a C-grade or better to matriculate to the next level Math course.</small>		Algebra 1 > 1.0 credit	
		Geometry > 1.0 credit	
		Third Math Requirement > 1.0 credit	
PE / HEALTH		Introduction to HS PE > 1.0 credit	
		PE Requirement > 1.0 credit	
		Health > 1.0 credit	
CAREER/TECH		Career/Tech Requirement > 1.0 credit	
		Career/Tech Requirement > 1.0 credit	
ARTS*		Arts Requirement > 1.0 credit	
		*Arts Requirement> 1.0 credit	
WORLD LANGUAGE** <small>NOTE: Students must earn a C-grade to matriculate to the next level.</small>		**World Language Class 1> 1.0 credit	
		**World Language Class 2 > 1.0 credit	

Additional Credits Completed	Credit Earned?	ELECTIVE COURSES (7 electives)	NOTES:
		7	
		6	
		5	
		4	
		3	
		2	
		1	
		TOTAL REQUIRED CREDITS:	30 TOTAL MET:

*One credit may be a Career Goal course
 **Or other career oriented course that better satisfies a student's Career Goal

Minimum South Whidbey High School Graduation Requirements

Class of 2025, 2026 & 2027

CREDIT REQUIREMENTS

The subjects listed below are required for graduation and must be included in the 30.00 credits required to receive a high school diploma from SWHS:

4 English Credits must include:

Freshman Year	1.0 credit English 9
Sophomore Year	1.0 credit English 10
Junior Year	1.0 credit American Literature
Senior Year	1.0 credit English Course

1 Humanities Credit

Freshman Year	1.0 credit Ethnic Studies
---------------	---------------------------

3 Social Studies Credits must include:

Sophomore Year	1.0 credit World History
Junior Year	1.0 credit United States History or AP United States History or College in the High School United States History
Senior Year	1.0 credit Contemporary World Problems

3 Mathematics Credits must include:

1.0 credit Algebra I
1.0 credit Geometry
1.0 credit Mathematics Course

3 Science Credits (2 Labs) must include:

Freshman Year	1.0 credit Physical Science
Sophomore Year	1.0 credit Biology or AP Biology
Junior or Senior Year	1.0 credit Science Course

3 Physical Education/Health Credits must include:

Freshman Year	1.0 credit Introduction to High School PE
Sophomore Year	1.0 credit Health
Any year	1.0 credit PE Course

2 Career/Technical Education (CTE) Credits must include:

1.0 credit CTE Course
1.0 credit CTE Course

2 Arts Credits*

1.0 credit Arts Course
1.0 credit Arts Course <u>or</u> a class that supports a student's career goal.

*1 credit may be a Career Goal course

2 World Language Credits** must include: 2.0 consecutive credits of the same World Language

**or other career oriented course that better satisfies a student's Career Goal

	23.00	Core Credits
+	7.00	Elective Credits
	30.00	Total Credits

Non-credit Requirements:

- >High School & Beyond Plan
- >Senior PowerPoint Presentation
- >Complete a Graduation Pathway (for detailed information, go to: www.k12.wa.us/student-success/graduation/graduation-requirements/graduation-pathways)

All students are encouraged to fulfill college entry requirements, which includes more specific course selections.

See pages 10 and 11.

Student: _____

SOUTH WHIDBEY HIGH SCHOOL GRADUATION CHECKLIST CLASS OF 2025, 2026 & 2027

Subject Area	Credit Earned?	REQUIRED COURSES (23 Required)	NOTES:
ENGLISH <small>NOTE: Students must earn a C-grade or better to matriculate to the next level English course.</small>		English 9 > 1.0 credit	
		English 10 > 1.0 credit	
		American Literature (11) > 1.0 credit	
		English Requirement (12) > 1.0 credit	
HUMANITIES		Ethnic Studies > 1.0 credit	
SOCIAL STUDIES		World History > 1.0 credit	
		U.S. History or AP U.S. History > 1.0 credit	
		Contemporary World Problems > 1.0 credit	
SCIENCE		Physical Science > 1.0 credit	
		Biology or AP Biology > 1.0 credit	
		Third Science Requirement > 1.0 credit	
MATHEMATICS <small>NOTE: Students must earn a C-grade or better to matriculate to the next level Math course.</small>		Algebra 1 > 1.0 credit	
		Geometry > 1.0 credit	
		Third Math Requirement > 1.0 credit	
PE / HEALTH		Introduction to HS PE > 1.0 credit	
		PE Requirement > 1.0 credit	
		Health > 1.0 credit	
CAREER/TECH		Career/Tech Requirement > 1.0 credit	
		Career/Tech Requirement > 1.0 credit	
ARTS*		Arts Requirement > 1.0 credit	
		Arts Requirement> 1.0 credit	
WORLD LANGUAGE** <small>NOTE: Students must earn a C-grade to matriculate to the next level.</small>		**World Language Class 1> 1.0 credit	
		**World Language Class 2 > 1.0 credit	
Additional Credits Completed			
	Credit Earned?	ELECTIVE COURSES (7 electives)	NOTES:
		7	
		6	
		5	
		4	
		3	
		2	
		1	
		TOTAL REQUIRED CREDITS:	30 TOTAL MET: <input style="width: 50px;" type="text"/>

*One credit may be a Career Goal course
 **Or other career oriented course that better satisfies a student's Career Goal

CLASS OF 2024, 2025, 2026 & 2027

SOUTH WHIDBEY GRADUATION CHECKLIST *(continued)*

~ Additional South Whidbey School District and Washington State Graduation Requirements ~

Completed	Grade Level	
	12	Senior Papers
	12	Senior PowerPoint Presentation
	12	High School & Beyond Plan

TOTAL GRADUATION REQUIREMENTS = 30 CREDITS

DEFINITION OF TERMS

ADVANCED PLACEMENT PROGRAM (AP) – The Advanced Placement (AP) Program allows students to take rigorous college level courses while still in high school. Depending on their AP Exams scores, students may earn college credit and/or advanced placement into upper level college courses. Many colleges and universities recognize AP courses when making admissions decisions. The student should contact the four-year institution or consult the college’s website that they plan to attend, to gain an understanding of the college’s Advanced Placement credit policy.

CAREER/TECHNOLOGY EDUCATION (CTE) – Courses that introduce and expose students to careers (previously known as vocational courses).

CREDIT – A numerical representation of a passing grade.

D.E.C.A. – Delta Epsilon Chi Association, an international association of high school and college students studying marketing, management, and entrepreneurship in business, finance, hospitality and marketing sales and services.

DUAL CREDIT – Earning simultaneous high school and college credit from one course, such as CTE Dual Credit, Running Start, and College in the High School.

ELECTIVE – A course request of student choice, other than a required course.

HIGH SCHOOL AND BEYOND PLAN (HSBP) is a state graduation requirement. Each student must develop a High School and Beyond Plan to guide the student’s high school experience and prepare the student for postsecondary education or training and career (ESHB 2224, Chapter 31, Laws of 2017). Students revise and update their plan each year to accommodate changing interests or educational and career goals.

PREREQUISITE – A course that must be successfully completed and passed before the student is eligible to take the initially requested course.

PROJECT LEAD THE WAY (PLTW) ENGINEERING is more than just another high school engineering program. It is about applying science, technology, engineering, and math (STEM), to solve complex, open-ended problems in a real-world context. Students focus on the process of defining and solving a problem, not on getting the "right" answer. They learn how to apply STEM knowledge, skills, and habits of mind to make the world a better place through innovation. PLTW students have said that PLTW Engineering influenced their post-secondary decisions and helped shape their future. Even for students who do not plan to pursue engineering after high school, the PLTW Engineering program provides opportunities to develop highly transferable skills in collaboration, communication, and critical thinking, which are relevant for any coursework or career. (<https://www.pltw.org/pltw-engineering>)

REPORT CARDS / PROGRESS REPORTS – Parents and students will receive official notification of student grades two times each semester. A progress report will be available on Skyward approximately 45 days into each semester, and the final report card will be mailed at semester’s end. **Please note:** Only final semester grades are recorded on the student’s high school transcript.

ADMISSION REQUIREMENTS FOR FOUR-YEAR COLLEGES AND UNIVERSITIES

When applying to a four-year college or university, students are typically required to pay the application fee, along with submitting a completed application (usually online), an official high school transcript, an ACT or SAT score report (currently optional for most schools), and any other supplemental documents as indicated by the college/university's website.

Out-of-state universities may have different requirements from those within Washington State. Check individual college/university websites for specific and most up-to-date admission requirements.

College Academic Distribution Requirements (CADR)

CADRs reflect the *minimum number of credits* required in six subject areas that students must earn to be eligible for routine admission consideration by four-year public baccalaureate institutions.

CADRs guide students to take high school courses which will prepare them for college-level coursework. High school courses meeting CADRs are determined by the school district and are noted on the student's transcript with a "B" designation.

CADRs are not the same as high school graduation requirements, which are determined by the State Board of Education and the South Whidbey School District. Students who plan to attend a four-year college or university should pay close attention to both their high school graduation requirements and the CADRs.

Meeting the minimum college admission requirements does not guarantee admission to a public college/university. Therefore, students are encouraged to go beyond meeting minimum college admission requirements to improve their chances for gaining acceptance to a public college/university.

Students should obtain admission information directly from the college/university they wish to attend. This information can be found on the individual college/university websites.

Below are SWHS courses that satisfy the CADR requirements for college application.

For students entering four-year colleges or universities

Students are encouraged to take a minimum of three credits of CADR courses each year of high school, including senior year.

English – 4 credits including 3 credits of college preparatory composition or literature.

Mathematics – 3 credits: Algebra I, Geometry, and Algebra II.

Note: Successful completion of math through pre-calculus meets the requirements for 3 credits of math and the senior-year math-based quantitative course.

Senior Year Math-Based Quantitative Course – During the senior year of high school, students must earn a credit in a math-based quantitative course. At South Whidbey High School, this requirement may be met through enrollment in Algebra II or Pre-calculus, by completing a math-based quantitative course like AP Statistics, Bridge to College Math, Modeling Our World with Mathematics, or by completing an algebra-based science course (Chemistry or Physics).

Exception: Completion of higher-level math prior to the senior year (e.g., Pre-calculus, Calculus, or AP Statistics) exempts students from the senior-year quantitative course requirement.

Science – 3 credits, 2 of laboratory sciences are required, with one credit being in an algebra-based science course. One credit must be in biology, and one in chemistry, or physics.

World Languages – 2 credits must be earned in the same World Language, Native American language, or American Sign Language. Schools may award credit based on a district approved competency assessment consistent with the State Board of Education policy and American Council on the Teaching of Foreign Languages (ACTFL) Proficiency Guidelines.

Note: A World Language course taken in middle school may satisfy one credit of the requirement if the second-year level course is completed in high school grades 9-12.

Social Science – 3 credits of history or other social science (e.g. World History, United States History, Contemporary World Problems).

Humanities – 1 credit of Ethnic Studies in 9th grade

Arts – 1 credit of fine, visual, or performing arts – or 1 additional credit in other CADR academic subject areas as defined above. Acceptable coursework in the fine, visual, or performing arts includes Art, Ceramics, Wind Ensemble, Jazz Band, Choir or Music Survey.

4 YEAR COLLEGE ADMISSIONS TESTING (currently optional for most schools): The PSAT (fall) and SAT (Spring) are offered during the school day once a year at SWHS.

What is the PSAT/NMSQT? The PSAT/NMSQT assesses reading, math, and writing skills. It provides excellent practice for the SAT and connects students to scholarships and personalized online tools for increasing their SAT scores. Only students in 11th grade are eligible for the National Merit Scholarship program and other programs that use PSAT/NMSQT scores. For more information about the NMSQT, go to: <https://www.nationalmerit.org>.

When is the PSAT offered and who takes it? The PSAT is offered nationally only on one weekday and one weekend day each October. Students in 11th grade should take the PSAT. Any interested younger students are welcome to take the test for practice. South Whidbey High School will administer the PSAT each school year in October, on the nationwide Wednesday date that is determined and mandated by College Board.

How to register for the PSAT: Registration and fee information will be available at SWHS in September in Student Services. All payments for “School Day Testing” will be done at the ASB window.

Why take the SAT and/or ACT? Many colleges and universities have required an ACT or SAT score report in the past. Currently, most colleges/universities have made these tests “optional” during the pandemic time. Students may also choose to take an SAT Subject test. Please be aware that some college/universities require SAT Subject tests. Consult college/university websites to learn their requirements about the SAT and ACT.

To find additional information: SAT – www.collegeboard.org ACT – www.act.org

When do students take the SAT/ACT? Students typically take these tests during the spring of their Junior Year. Seniors should consider testing if they haven’t already done so. If you plan to retest, it should happen in August, October, or November, allowing time for scores to be reported to colleges/universities during the college application process in the fall.

SWHS administers the SAT during the Spring School Day for SAT (usually in March). Payment for the School Day SAT is done at the ASB window, where the student also reserves their spot for the test. Other area locations and dates for both the SAT and the ACT are available on their websites. Register early, at least 6 weeks prior to the test date, to avoid late fees. Plan ahead and pay close attention to specific deadlines.

COLLEGE ADMISSIONS AND APPLICANT ELIGIBILITY: College/universities select only a portion of eligible applicants to their freshman class. Actual admission criteria vary considerably. In general, colleges use the following criteria when selecting students:

- grade point average (GPA)
- rigor of high school course selections
- SAT/ACT scores (Optional)
- In school Leadership and/or community activities
- personal essay
- letters of recommendation, if required

NCAA: These requirements may be different from four-year college or university admission requirements. A student's eligibility for practice, competition, and financial aid in their freshman year at a **Division I or II** college must be certified by the NCAA Initial Eligibility Clearinghouse. See <http://www.ncaa.org> or call (800) 638-3731 by fall of the senior year. Speak to the SWHS Athletic Director for the most up-to-date information.

PREPARATION FOR COMMUNITY COLLEGE OR TECHNICAL/VOCATIONAL SCHOOLS

Students considering a community college or technical/vocational school should take challenging courses throughout high school in order to be adequately prepared.

Students may need to pay full tuition for remedial classes below the 100 level at the community college, which will not count toward degree programs or transfer credits to a four-year university. Taking upper-level Math and Science courses in high school can help students avoid the need to take below the 100 level courses at the college. Students attending technical colleges may need to pay full tuition for prerequisite classes for their desired program. Check with the college's websites for more information.

FINANCIAL AID

Information regarding sources of funding for college can be obtained from the financial aid office of the college or training institution as well as your high school counselors. Parents/Guardians and students are encouraged to attend the Financial Aid Night at SWHS each fall for detailed information.

To be considered for any federal student aid programs (such as Federal Pell Grants and Federal Family Education Loans) all students must fill out the **Free Application for Federal Student Aid (FAFSA)**. This application collects financial and other information used to calculate the Expected Family Contribution (EFC) that ultimately determines how much financial aid a student is eligible for. Students complete the FAFSA online at www.fafsa.ed.gov beginning October 1st of their senior year to be eligible for financial aid in time for the beginning of their freshman year of college. All students are strongly encouraged to submit the FAFSA.

SCHOLARSHIPS

The CSS/Financial Aid Profile is distributed by the College Scholarship Service (CSS) of the College Board. **The Profile is not the same as the FAFSA.** The Profile is used by some colleges, universities, and scholarship programs to award their own private funds. Complete the Profile form only if you are required to do so. Check the CSS Code List. Some applicants will need to complete both the FAFSA and the CSS. For more information on CSS/Financial Aid Profile, go to <https://student.collegeboard.org/css-financial-aid-profile>

SPECIFIC SCHOLARSHIPS are offered by colleges, universities, businesses, companies, organizations, etc. Information may be found on the scholarship provider's website.

LOCAL SCHOLARSHIPS: Beginning in February, information will be available in the (Seniors) Scholarship Google Classroom.

PERSONAL SCHOLARSHIPS may be available to students through their parents'/guardians' employment and/or community organizations.

STUDENTS SHOULD CONTACT specific colleges, departments within colleges, and/or vocational training programs regarding scholarships or financial aid assistance.

OPPORTUNITIES TO EARN DUAL CREDIT

CTE DUAL CREDIT DIRECT CREDIT



Dual Credit courses are a competency-based direct credit option for specific courses at several Community Colleges. This credit option allows SWHS students to enroll in specific Dual Credit high school courses and receive a Direct Transcript of college credit for those classes upon completion of college-approved competencies with a **grade of B or better**. Although regular tuition and fees at Skagit Valley College, for example, are **\$141.05** per credit hour, SWHS students' tuition and fees will be **FREE**. The Skagit-Island Prep Work Consortium provides the payment. For details, please check with the individual SWHS course instructor.

South Whidbey High School (SWHS)	Skagit Valley College (SVC)	College Credits	SWHS Credits	College Cost	SWHS Cost
Graphic Design	Adobe Photoshop – MIT 226	5	1	\$705.25	FREE
Health	First Aid, Safety & CPR – PE 200	2	0.4	\$282.10	FREE
Leadership	Leadership Development – BUS 180	5	1	\$705.25	FREE
Yearbook Publication	Adobe In Design – MIT 220	5	1	\$705.25	FREE

COLLEGE IN THE HIGH SCHOOL

Students who are enrolled in AP United States History at SWHS have an opportunity to also enroll in, for a fee, US History II and US History III through Everett Community College at South Whidbey High School. Doing this will result in earning both high school credit and college credit upon successful completion of the AP United States History Class.

RUNNING START

Running Start enables juniors and seniors to earn simultaneous high school and college credit for courses (100 level and above) taken at a community college. (Note: Not all out of state colleges/universities accept Running Start credits. Please ask the enrollment advisor at the college that you are considering. To enroll, the student must be a junior or senior at SWHS and are able to demonstrate the ability to do college level work via a placement test given at a community college. See your school counselor for further information, including credit equivalencies and course equivalencies. Students may choose to be enrolled concurrently in high school and Running Start.

SNO-ISLE SKILLS CENTER

Sno-Isle is available to students of Junior or Senior status and at least 16 years of age, good attendance, administrator/school counselor recommendation and interview at Sno-Isle. The following courses are available through Sno-Isle Skills Center in Mukilteo for students accepted into the program

- **Information Technology**
 - Animation
 - Computers, Servers and Networking
 - Electronics Engineering Technology
 - Video Game Design
- **Business, Marketing & Management**
 - Cosmetology
 - Culinary Arts – Baking/Pastry or Service/Production
 - Fashion and Merchandising
- **Human Services**
 - Criminal Justice
 - Fire Service Technology
 - Translation and Interpretation
- **Science & Health**
 - Dental Assisting
 - Medical Assisting
 - Nursing Assistant
 - Veterinary Assisting
- **Trade & Industry**
 - Aerospace Manufacturing Technology
 - Auto Body / Collision Repair
 - Automotive Technology
 - Construction Trades
 - Diesel Power Technology
 - Advanced Manufacturing
 - Welding/Metal Fabrication

See your school counselor for course descriptions and additional information concerning Sno-Isle Skills Center or courses listed above.

ADVANCED PLACEMENT (AP)

SWHS offers Advanced Placement (AP) classes in Biology, Statistics (offered every other year), United States History and AP Literature and Composition. These courses are intended to challenge students' thinking, independent working skills, and to further develop self-directed learners. Students must be willing and able to allocate an average of 60 – 90 minutes outside of school to homework per class/per day. AP teachers receive a list of students who request their AP class and ultimately decide which students may enroll.

INDEPENDENT STUDY

Some students who are eager to explore advanced studies in a particular subject may wish to contact a SWHS/SWA teacher to inquire about an independent study course. These courses require extra commitment of time and focus on the part of the student. **Independent study is not available for any courses currently offered in the regular schedule at SWHS.** It is the student's responsibility to discuss their independent study course idea with a teacher in the corresponding subject area. Students should be aware that some teachers may or may not agree to teach an independent study course because it adds to their regular daily teaching schedule.

HONORS COURSE DESIGNATION

The Honors designation for English 9, English 10, Physical Science and Chemistry is for those students wishing to be challenged above and beyond the normal coursework rigor. The Honors designation code will be indicated on the student's transcript. Please contact the teacher for specifics.

COURSE DESCRIPTIONS

The following section includes course descriptions for all classes that could be offered for the 2023-2024 school year. **NOTE:** The courses outlined in this book will be available based on teacher availability and number of student requests. **If not enough students request a class, it may be cancelled for the year and interested students will be scheduled into an alternate course.**

STUDY HALL

SWHS does not have study hall periods during the school day.

ARTS

Two credits in the Arts are required to graduate. However, one of those two credits could be a career goal class that more closely corresponds with the student's High School and Beyond Plan.

MUSIC

WIND ENSEMBLE

Course Code: MUS200

Grade Level: 9, 10, 11, 12

Credit: Art, 1.0

Prerequisites: None

This band will study and perform a variety of new and classic band literature. Performances at concerts and football and basketball games are required as part of the band grade.

ADVANCED JAZZ ENSEMBLE

Course Code: MUS400

Grade Level: 9, 10, 11, 12

Credit: Art, 1.0

Prerequisites: Audition

This class covers music of the entire big band jazz era, as well as swing, bebop, rock, ballad style, and fusion. The study of improvisation is also included. Sectional and performance attendance is required.

SHOW CHOIR

Course code: MUS150

Grade Level: 9, 10, 11, 12

Credit: Art, 1.0

Prerequisites: None

Fees: Uniform is purchased by student.

Music in Motion, South Whidbey High School's show choir is a performing class, open to any student grades 9-12. No prior experience is necessary, just an interest in vocal music. Students will learn to sing many different genres of music including modern pop songs, old rock and roll, jazz, pieces from musicals and other types of choral literature. Regular dance instruction is supplied. We will explore music theory and vocal singing techniques. Performance attendance is required. Please see instructor if you need assistance with the uniform fee.

MUSIC SURVEY

Course Code: MUS100

Grade Level: 9, 10, 11, 12

Credit: Art, 1.0

Prerequisites: None

Fees: None

This course will survey music representing cultures from across the world. In addition, we will study major genres of American music, including Rock, Jazz, Pop, Rhythm and Blues, and Classical music. We will integrate traditional music theory and composition study with related study in music history, ear training, and rhythm training. Units will include: music notation, major and minor scales/keys, modes, harmony, chord progressions, and composition techniques. Some background in music is helpful; however, music reading/writing skills will be taught.

VISUAL ART

INTRO TO ART/FUNDAMENTALS

Course Code: ART101

Grade Level: 9, 10, 11, 12

Credit: Art, 1.0

Prerequisites: None

Fees: \$40 for Materials

Intro to Art is an introductory level studio art course designed for all levels of artistic abilities. The curriculum is based on learning and applying the Elements of Art (Line, Shape, Color, Texture, Value, Space, and Form) and the Principles of Design (Balance, Unity, Contrast, Pattern, Rhythm, and Movement). Units are designed around each element with exercises and assignments to practice and apply the concepts. Students will explore various materials, techniques, concepts, and processes and develop basic drawing and painting skills, learn design and composition concepts, and develop eye-hand coordination and fine-motor skills. The primary focus in this course is 2D art. This course is a prerequisite for Advanced Art.

ADVANCED ART

Course Code: ART105

Grade Level: 9, 10, 11, 12

Credit: Art, 1.0

Prerequisites: Students must have passed Intro to Art or teacher permission

Fees: \$40 for Materials

Advanced Art is an intermediate to advanced studio class for students who have successfully completed Intro to Art. This class will provide the opportunity for students to expand upon their knowledge of Elements of Art and Principles of Design, experiment with new and varied

techniques and media, explore 3D art, express themselves creatively, and develop their artistic “voice”. This course is intended to enhance student’s abilities in drawing, painting and 3D work through a combination of advanced curriculum and independent, student-determined projects and themes. Students will be responsible for planning and documenting their artistic process via sketchbooks, artist statements, and exhibiting their work. Class may be repeated for credit.

CERAMICS 1

Course Code: ART200

Grade Level: 9, 10, 11, 12

Credit: Art, 1.0

Prerequisites: None

Fees: \$45 for Materials

Ceramics 1 is an introductory level studio art class designed for all artistic abilities. Students will be involved in the planning and construction process of creating functional and decorative clay pieces. Students will be introduced to different ways to form and manipulate clay primarily through hand building techniques including: pinch, coil, and slab methods. Students will also be introduced to the potter’s wheel. A variety of glazing and surface decoration techniques will be introduced as well.

ADVANCED CERAMICS

Course Code: ART250

Grade Level: 9, 10, 11, 12

Credit: Art, 1.0

Prerequisite: Ceramics 1

Fees: \$45 for Materials

Advanced Ceramics is an intermediate/advanced level studio art class for students who have successfully completed Ceramics 1. In this class, students will have the opportunity to expand upon their knowledge of clay construction (both hand building and wheel throwing) and develop their preferred method to build a body of work. Students will have more opportunity for independent projects and will be involved in the management of the ceramics studio, including firing and glaze preparation. Class may be repeated for credit.

CAREER/TECHNOLOGY EDUCATION (CTE)

Two credits in Career/Technology Education are required to graduate.

BUSINESS & MARKETING



GRAPHIC DESIGN

Course Code: BUS175

Grade Level: 9, 10, 11, 12

Credit: CTE, 1.0, 5 College Credits

Prerequisites: None

Graphic Design is a **hands-on** course designed to provide students with appropriate knowledge and skills sufficient to help prepare for entry-level employment in the graphic communication and graphics-related workplace. Integrating desktop publishing and graphic design, students will learn graphic design principles and processes while working on real-world design problems, such as logo design; poster, brochure, and publication design; advertising design and package design. Major units of instruction include Adobe Photoshop and In-Design and related software, graphic design studio techniques, and computer graphic techniques. Experience in printing to

color photo printers, along with publication plotters and matting framing, are also covered. Students will solicit, plan, and execute design projects for the school, district, and local communities.

SVC MIT 226 Adobe PhotoShop (5 cr)

ADVANCED GRAPHIC DESIGN

Course Code: BUS275

Grade Level: 10,11,12

Credit: CTE, 1.0

Prerequisite: Passed Graphic Design with a B or better and Teacher permission

Advanced Graphic Design builds on the Graphic Design course. It is a self-paced and self-designed class that allows the student to explore several areas of design using Adobe Photoshop or Illustrator. It is more of an Independent Study rather than a traditional class. With guidance from the teacher, the student will utilize tutorials from both class and the internet, text and video formats, to explore different techniques of design and creation. They will be able to customize the class to their interests. Weekly projects are submitted and talked through with the teacher.

DIGITAL COMMUNICATIONS

Course Code: COM250

Grade Level: 9, 10, 11, 12

Credit: CTE, 1.0

Digital Communication is an introductory course into the Business and Marketing CTE pathway. Digital Communication will teach students how to effectively communicate using 21st century skills. Students will learn how to write an email, effectively use social media, create podcasts, edit and create videos, use basic graphic design software, and critically analyze media. Digital Communication will be run using Universal Design for Learning, with an emphasis on projects. Students will be scaffolded along the way to develop and refine their abilities on each of the different skills.



YEARBOOK PUBLICATION

AND

ADVANCED YEARBOOK PUBLICATION

Course Code: BUS400

Grade Level: 9, 10, 11, 12

Credit: CTE, 1.0, 5 College Credits

Prerequisites: None.

May be repeated for credit

Calling all Photographers, Graphic Designers and Writers, any level! We need you!

Course Description: In this course, students will gain skills in one or more of the following areas: photography, page design, advanced publishing techniques, copywriting and editing while producing a creative, innovative yearbook which records school memories and events. There is an emphasis on journalism skills in this class! Participants gain useful, real-world skills in time management, marketing, teamwork and design principles.

Course Objectives: By the end of this course students will be able to: 1. Design pages on the computer using Online Design for submission to the yearbook company. 2. Take pictures using a digital camera and then edit the photos for use. 3. Write copy using correct language skills. 4. Work effectively as a member of a group. 5. Manage time effectively in meeting deadlines as they arise. 6. Effectively enhance digital pictures using Photoshop. Occasionally, time outside of class will be required for interviewing, sports photographic assignments, or deadline completion.

SVC MIT 220 Adobe InDesign (5 cr)

MERCHANDISING & MARKETING

Course Code: BUS500

Grade Level: 10, 11, 12

Credit: CTE, 1.0

Prerequisites: Food handler's permit, lunch shifts in student store required for grade.

Fees: \$35 for D.E.C.A.

Merchandising and Marketing gives students an opportunity to understand how marketing influences sales, consumers, and merchandisers. Students will explore marketing basics, consumerism, inventory, product creation and distribution along with pricing promotion, advertising, management, and human relations. **A food handlers' permit is required for this class. Students will also enroll in D.E.C.A.** (Association of Marketing Students), which includes opportunities to network and attend conferences and compete as available. While enrolled in this course, students will participate in all aspects of the student store including inventory, consumer feedback, sales, pricing, promotion, managing, barista, and sales training--all real-world skills!

MARKETING MANAGEMENT

Course Code: BUS550

Grade Level: 10, 11, 12

Credit: CTE, 1.0

Prerequisites: Teacher approval and prior training required

Fees: \$35 for D.E.C.A.

May be repeated for credit

This course is designed to offer advanced marketing students hands-on management experience in a retail setting. Students will be responsible for completion of a research project in a marketing management field of their choice, such as advertising or finance. In addition, they will operate the student store. Students may also take part in D.E.C.A. Leadership Conferences and competition. **Fees for D.E.C.A. membership and a food handlers' permit are required.** Advanced Technology will be incorporated into the curriculum including Spreadsheets, POS systems, Google Drive and other communication mediums. A highly independent, motivated, and business interested student can succeed in this class.

HEALTH & HUMAN SERVICES

SPORTS MEDICINE

Course Code: MED100

Grade Level: 10, 11, 12

Credit: CTE, 1.0,

Prerequisites: Biology or concurrent registration

Fees: \$5 Lab fee

This course is designed to introduce students to health care professions, in particular the field of sports medicine. Students will study the care, prevention, and evaluation of

athletic injuries, basic first aid, medical terminology, basic emergency trauma situations, mechanism of injury, rehabilitation, human anatomy, and other topics related to health occupations. Anyone interested in a career in the field of medicine, or who wants to learn basic awareness, should consider this course. This course is recommended for upper level students who are self-disciplined and independent workers.



LEADERSHIP/PROJECT MANAGEMENT

Course Code: ASB200

Grade Level: 9, 10, 11, 12

Credit: CTE, 1.0, 5 College Credits

Prerequisites: Teacher Permission

This course is designed to instruct students in the various methods and techniques involved in planning, implementing, and evaluating projects related to school and community activities. Further, the course gives students the opportunity to generate original projects and to actually implement those endeavors. Skills acquired will include time management, problem solving, working with a group in dynamic group situations and communication skills. This class may also be involved with community service projects, lunchtime activities, and other school service/activity projects both during and outside of regular school hours. Students have the opportunity to take part in an inter-high school leadership conference.

SVC BUS 180 Leadership Development (5 cr)

TECHNOLOGY AND TRADES

INTRODUCTION TO AGRICULTURE

Course Code: AGB200

Grade Level: 9, 10, 11, 12

Credit: CTE, 1.0

Prerequisites: None

Introduction to Agriculture is designed for those students interested in learning where their food comes from and how to grow it. It offers students a broad perspective on food production; its costs, benefits, origins and impacts. With lots of hands-on work in the campus gardens and field trips to local farms, it combines academic study with active experience working the land using regenerative practices. Students enrolling in Spring Semester will prepare land, plant, and care for a wide variety of crops, and harvest early crops like peas, lettuce, strawberries and much more. Those enrolling in Fall Semester will harvest a broad variety of late-season crops and plant cover crops and garlic and learn to “put the gardens to bed”. There will be a culinary component to the class, utilizing garden produce in different healthy dishes.

Areas of study include: the origins of agriculture, soil chemistry and biology, nutrients and nutrient cycling, major problems in agriculture, the relationship between global CO₂ and soils, botany, traditional and modern methods, integrated farming systems, farm economics, tools and machinery, and more. Students taking this course are encouraged to be part of a leadership club, such as FFA (Future Farmers of America), which has a \$20.00 fee, or Ecology Club.

ADVANCED AGRICULTURE

Course Code: AGB300

Grade Level: 9, 10, 11, 12

Credit: CTE, 1.0

Prerequisites: *Introduction to Agriculture* and teacher permission

This class combines independent agricultural projects with in-depth study in the topics covered in the *Introduction to Agriculture* course. This class is taught alongside *Introduction to Agriculture* and will include giving project presentations, guidance, and leadership to that class.

VIDEO PRODUCTION

Course Code: COM150

Grade Level: 9, 10, 11, 12

Credit: CTE, 1.0

Prerequisites: None, but a good understanding of basic computer use is advisable

This is an exciting, **hands-on** class that introduces students to the craft of professional videography, movies and video editing. *Video Production* students will use modern digital equipment to produce various types of videos, commercials, music videos, documentaries and other class projects. Students will learn proper filming techniques and how to use lighting and audio to help make professional looking videos. Students will also get the opportunity to be on-camera performers, camera operators, sound technicians, lighting designers, mixers and directors in video projects. Students will be challenged in the three phases of media production and take their projects to the next level through newly learned skills: **1) Pre-production** (design and project management); **2) Production** (camera and filming); and **3) Editing** (sequencing, transitions, special effects, motion key-framing, titling). Oh yes, and having fun at the same time. Video Editing software will comprise of free online editing software, which will allow students to work on some projects from home. Advanced class has the chance to work with Professional Editing software – Adobe Premiere Pro and After Effects.

Independent Video Production classes are available for Advanced Video Production Students.



INTRODUCTION TO ENGINEERING DESIGN

(IED) Project Lead the Way

Course Code: EGR305

Grade Level: 9, 10, 11, 12

Credit: CTE, 1.0

Prerequisites: None, but a basic understanding of computers is helpful.

Introduction to Engineering Design (IED) is a high school level foundation course in the PLTW Engineering Program. In IED, students are introduced to the engineering professions and a common approach to the solution of engineering problems, an engineering design process. Utilizing the activity-project-problem-based (APB) teaching and learning pedagogy, students will progress from completing structured activities to solving open-ended projects and problems that require them to develop planning, documentation, communication, and other professional skills.

Curriculum Topics

The topics below are among the essential skills for this program. This is not a comprehensive list of all available skills and goals but given to show the scope of the curriculum. If you find you are not familiar with the meaning of the course topics, don't worry, that's the language of engineering.

Introduction to Engineering Design is intended to serve as a foundation course within **Project Lead the Way** Pathway to Engineering course sequence. Topics covered in this course will be used in future courses.

The course of study includes:

- The Role of the Engineer
- The Design Process
- Technical Sketching and Drawing
- Measurement and Statistics

AREAS OF STUDY PROJECT BASED

- 3D Modeling: Learning how to use & design objects in 3-D software
Tinkercad – Onshape - Sketchup
- Mechanical Engineering: Basics of design and building real world projects
Bridge Build & other projects
- Robotics: VEX Robotics design, build & operate
- Programing: Introduction to programing:
Small Basic – Python & JavaScript
- Architecture Basics: Sketchup

IED is one of the foundation courses in SWHS's **PLTW** Pathway to Engineering course sequence.

IED class will be broken up into several units to introduce and study a wide spectrum of these career related fields.

Basic computer programing, robotics, engineering in design and structures, new technologies in sustainable energy, as well as future technologies in computers and biotechnology will be covered. Each of the units are designed to work together, as well as compliment other STEM classes offered at South Whidbey High School.

***STEM is the acronym that refers to the academic disciplines of science, technology, engineering, and mathematics.**

PRINCIPLES OF ENGINEERING (POE)

Computer Programing, Robotics, Mechanical Engineering and Engineering Design

Course Code: EGR310

Grade Level: 9, 10, 11, 12

Credit: CTE, 1.0

Prerequisites: Completion of *Introduction to Engineering Design (IED)* with a C or better or permission from instructor

Students develop skills in problem solving, research, and design while learning strategies for design process documentation, collaboration, and presentation. Students dig deep into the engineering design process applying math, science, and engineering standards to hands-on projects. They work both individually and in teams to design solutions to a variety of problems using 3D modeling software, multiple Programming languages and Hands-On building Projects.

College and career opportunities in fields such as Biotechnology, Software Design, and Aeronautical Engineering, among others, require adaptability, creativity, critical thinking, and technical competency in the areas of science, technology, engineering and math. While working within select units, students will be applying all the STEM areas of discipline to real world situations.

Occupations in STEM-related careers are some of the fastest growing and highest paid of the 21st century. They have also been shown to have the greatest potential for job growth. STEM graduates on average are expected to experience better employment prospects and higher starting salaries when compared to college graduates in non-STEM related fields.

Principles of Engineering class will be broken up into several units to introduce and study a wide spectrum of these career related fields. Basic computer programing, robotics, engineering in design and structures, new technologies in sustainable energy, as well as future technologies in computers and biotechnology will be covered. Each of the units are designed to work together, as well as compliment other STEM classes offered at South Whidbey High School.

***STEM** is the acronym that refers to the academic disciplines of science, technology, engineering and mathematics.

ADVANCED PRINCIPLES OF ENGINEERING (APOE) / ADVANCED STEM: *Independent Study*

Grades: 10, 11, 12

Credit: CTE, 1.0

Prerequisites: *Completion of both Intro to Engineering & Design (IED) and Principles of Engineering (POE) with a B or better or approval from instructor*

Fees: *N/A – Based on Project ideas if resources are needed*

Independent classes are all Project Based. Class time is spent with practical workplace application in the labs.

Advanced Principles of Engineering exposes students to **STEM** and some of the major concepts in a college level engineering course of study. Go beyond "myth busting" to solution building! As you master the basic concepts needed to continue your education in engineering or engineering technology, you will apply them, tackling real world challenges: Energy sources and applications, testing the strength and durability of materials, understanding how things move and applying that knowledge to projects. Class will focus on self-determined projects and interests.

***STEM** is the acronym that refers to the academic disciplines of science, technology, engineering and mathematics.

Major areas of study are:

3D Design

3D Printing

Programming

Wind & Solar Energy

Robotics

"Design your own study, programs and/or Projects"

SHOP FOUNDATIONS

Course Code: CAB200

Grade Level: 9, 10, 11, 12

Credit: CTE, 1.0

Prerequisites: *None*

Fees: *Vary by Project*

Students will be taught basic principles of woodworking, metals, theory and structural techniques, wood characteristics, glues, fasteners, power equipment, joint making and finishing. Shop safety will be stressed throughout the course, and, as a first step, students must pass a safety test on various shop machinery in order to qualify to use it.

WORKSITE LEARNING

Worksite Learning is an opportunity that provides hands-on real world work experience. Worksites connect experiences to knowledge and skills obtained in the classroom. *Worksite Learning* occurs at a qualified worksite outside the classroom to support student's educational and/or career plan. *Worksite Learning* allows students to engage in real world experiences while giving them vital tools to make informed career and educational decisions and give them a competitive edge relating to their postsecondary endeavors. This experience can be either a **PAID** Work Experience or an **UNPAID** Internship.

WORKSITE LEARNING / PAID

Grade Level: *Age 16 or older*

Credit: CTE

Length: *Semester or Yearlong options available (180 hrs. = 0.5 credit; 360 hrs. = 1.0 credit)*

Work at a local business and earn credit for a paid job that is related to a course of study that prepares students for their future. Students will gain on the job training and real-world experience that will give them a competitive edge in their post-secondary endeavors. *Work Experience* must be assigned as part of the school schedule but may occur at a variety of times during the day, after school or on weekends.

Note: **Student must provide own transportation.**

WORKSITE LEARNING / INTERNSHIP (UNPAID)

Grade Level: *Age 16 or older*

Credit: CTE

Length: *Semester or Yearlong options available (90 hrs. = 0.5 credit; 180 hrs. = 1.0 credit)*

Students earn *Worksite Learning/Internship* credit while enrolled in or having completed a course that relates to their career interests. *Worksite Learning/Internships* help students to make informed choices about their future education and career goals while allowing them to gain real-world experience. *Worksite Learning/Internships* must be assigned as part of the school schedule but may occur at a variety of times during the day, after school or on weekends.

Note: **Student must provide own transportation**

ENGLISH

Four credits in English are required to graduate.

South Whidbey High School believes that a variety of rigorous reading, writing, and speaking opportunities, across the curriculum, is the foundation for college and career readiness. The English Department offers instruction in poetry, novels, short stories, non-fiction, primary sources, and a reading requirement in wide-ranging genres.

These are supplemented by daily writing assignments and multiple process papers and presentations in every class to enhance students' intellectual development. The **six-trait scoring model** and Common Core Standards are used for communication of expectations and evaluation of student progress.

ENGLISH 9

Note: Honors designation is available.

Course Code: ENG100

Grade Level: 9

Credit: English, 1.0, Required

Prerequisites: None

English 9 develops skills in reading, writing, listening, and researching. Students will read poetry, short stories, novels, Shakespeare and a variety of non-fiction. Writing may include poetry and creative prose, persuasive and expository essays, descriptive and narrative prose, and speeches. In their study of literature, writing and public speaking, students develop research skills, vocabulary and the ability to use literary interpretive language. Students use a writing process that includes prewriting techniques, drafting, revising, editing, and publishing/presenting. Students will be expected to digitally create and submit papers following MLA format. They reflect upon and evaluate writing traits in their own work: ideas and content, organization, voice, word choice, sentence fluency, and the conventions of spelling, punctuation, grammar, capitalization, and format.

ENGLISH 10

Note: Honors designation is available.

Course Code: ENG200

Grade Level: 10

Credit: English, 1.0, Required

Prerequisites: English 9 with a minimum C- grade or teacher permission.

English 10 offers a balanced curriculum of literature and composition. Literature includes the novel, short story, non-fiction, drama, and poetry. Students will be expected to digitally create and submit papers following MLA format. Students will write poetry and creative prose, persuasive and expository essays, descriptive and narrative prose, and will be expected to demonstrate proficiency in the use of literary interpretive language. Students will use a writing process that includes prewriting, drafting, revising, editing, and publishing/presenting. Student work will be evaluated on the six-trait model: ideas and content, organization, voice, word choice, sentence fluency, and conventions (spelling,

punctuation, grammar and usage, capitalization).

AMERICAN LITERATURE

Course Code: ENG350

Grade Level: 11, 12

Credit: English, 1.0, Required

Prerequisites: English 9 and 10 with a minimum C- grade or teacher permission.

This English course explores the pervasive themes and styles of American literature. America's relationship with other countries, the problems and obligations of living in a democracy and the co-existence of humans, societies and nature are emphasized. Lectures, class discussions and assignments will reflect the evolution of American literary style, content and historical perspective. Students will be expected to digitally create and submit papers following MLA format. Students cultivate their understanding of writing and rhetorical arguments through reading, analyzing, and writing texts as they explore topics like rhetorical situation, claims and evidence, reasoning and organization, and style.

ENGLISH 12

Course Code: ENG455

Grade Level: 12

Credit: English, 1.0

Prerequisites: English 9, English 10 and American Lit or teacher permission.

English 12 provides students with varied opportunities to explore career and college reading, writing, public speaking and presenting. Letters of interest, resumes, a variety of essays including those necessary for professional and college applications, creative nonfiction, literary analysis, poetry, research and presentations are emphasized. Expect daily reading, writing and speaking practice. Students will leave class with a comprehensive Electronic Portfolio of work appropriate for a variety of college and career needs. Help is also provided for personal essays and college search options. Students cultivate their understanding of writing and rhetorical arguments through reading, analyzing, and writing texts as they explore topics like rhetorical situation, claims and evidence, reasoning and

organization, and style. Students have an option to sign up to take the AP Language and Composition test in the Spring.

AP LITERATURE & COMPOSITION

Course Code: ENG420

Grade Level: 12

Credit: English, 1.0

Prerequisites: English 9, English 10, and American Lit with a minimum C-

In this course, students will read, discuss, and write about world literature and poetry. This course is designed to develop skills in critical, close reading of a variety of texts and incorporated strategies and techniques necessary for success on the college level. This course emphasizes analysis and interpretation of literature and poetry and is writing intensive. Discussions and presentations follow a Socratic Seminar format and students conclude the course with a formal presentation of a term-long research/literary analysis project. Students will be expected to digitally create and submit papers following MLA format. Help is also provided for personal essays and college search options.

HEALTH AND PHYSICAL EDUCATION

Two credits in Physical Education (*Introduction to High School Physical Education* and a second required Physical Education class), plus one credit in Health are required for graduation.

NOTE: Students are not allowed to enroll in two Physical Education classes during the same semester.



HEALTH

Course Code: HLT200

Grade Level: 10

Credit: Health, 1.0, Required

Prerequisites: None

Students will be presented with factual information on a wide variety of health topics including stress, relationships, substance abuse, CPR, the structure and function of the body, which will include the reproductive system, pregnancy, birth and birth control. Consumer awareness, advertising, nutrition, and environmental concerns will also be addressed. Opportunities are provided for developing decision making skills relating to all health topics. Students will earn 2 credits from Skagit Valley College with 80% proficiency.
SVC PE 200 – First Aid, Safety & CPR (2 CR)

INTRODUCTION TO HIGH SCHOOL PHYSICAL EDUCATION

Course Code: PED100

Grade Level: 9

Credit: P.E., 1.0, Required

Prerequisites: None

This course is required of all first-year physical education students. This course is designed to heighten the student's awareness of basic fitness principles and the significance of lifestyle on one's health. It is offered as an

introduction to and an overview of health and the physical education department. Topics will include participating in an individual fitness program, goal setting, guidelines of exercise, and principles of training. Activities may include tennis, soccer, pickle ball, volleyball, badminton, as well as many other games and activities. This course will satisfy the prerequisite needed for all other courses in this department.

LIFETIME SPORTS

Course Code: PED150

Grade Level: 9, 10, 11, 12

Credit: P.E., 1.0

Prerequisites: Intro to H.S. P.E.

Fees: \$25.00

May be repeated for credit

This course is designed to build upon each student's understanding of dual/individual sports and recreational activities to further enhance skill proficiency, develop strategies, and increase understanding of movement. The focus of this course is to allow students the opportunity to explore fitness activities that they can be engaged in throughout their lifetime. Students will have the opportunity to continue with their personal fitness programs as well as participate in a variety of dual and individual sports. Sports include pickle ball, badminton, Frisbee golf, tennis, golf, canoeing, dance, aerobics and yoga.

WALK FIT

Course Code: PED200

Grade Level: 9, 10, 11, 12

Credit: P.E., 1.0

Prerequisites: Intro to H.S. P.E.

May be repeated for credit

Our bodies were made to move, and we can walk our way to health and wellness! Walking is a fun and simple way to get more exercise and offers many benefits for people of all ages and fitness levels.

Walk Fit is a Physical Education course designed for students who would like to increase their personal fitness level through the low-impact activity of walking. This course will keep you interested with constant variety, achievable challenges, and personal encouragement. Students will participate in many different types of walking courses in and around the school grounds. Adventure activities such as Orienteering and Geocaching will also be implemented as well as a culminating walking event as determined by instructor. This course also includes increasing fitness through the use of stability balls, hand weights, steps, medicine balls, Yoga and Pilates. Students will be expected to increase their level of fitness throughout the semester.

TEAM & RECREATIONAL SPORTS

Course Code: PED300

Grade Level: 9, 10, 11, 12

Credit: P.E., 1.0

Prerequisites: Intro to H.S. P.E.

May be repeated for credit

This course is designed to build upon each student's understanding of team and recreational activities to further enhance skill proficiency, develop strategies, and increase understanding of movement. Students will have the opportunity to continue with their fitness programs, as well as participate in a variety of team sports: flag football, basketball, volleyball, softball, soccer, ultimate Frisbee, team handball, floor hockey, lacrosse, and tchoukball.

CONDITIONING

Course Code: PED425

Grade Level: 9, 10, 11, 12

Credit: P.E., 1.0

Prerequisites: Intro to H.S. P.E.

May be repeated for credit

This course is designed to instill an awareness of the importance of being physically fit. *Beginning Body Conditioning* addresses a wide range of physical and mental needs. Students will participate in conditioning workouts designed to work in tandem with the study of diet, nutrition and stress management. Students will review basic human anatomy and muscular structure. Students will study a holistic view of personal fitness and develop individual fitness strategies. Following the idea of sound body = sound mind, this course will encourage young men and women to make informed choices about their physical and mental well-being through the development of sound lifetime fitness habits.

WEIGHTS

Course Code: PED450

Grade Level: 9, 10, 11, 12

Credit: P.E., 1.0

Prerequisites: Intro to H.S. P.E.

May be repeated for credit

This course is for students of all fitness levels and is designed to meet their personal fitness needs. Workouts will emphasize strength training, agility and coordination, jump training, speed workouts, and cardiovascular training. Topics will focus on special nutritional needs of highly active and athletic individuals, how to lift for maximum results, the role cardio plays in overall health, and strategies and techniques to enhance athletic performance.

HUMANITIES

One credit in Ethic Studies (class of 2025 and beyond), is required for graduation

ETHNIC STUDIES

Course Code: HUM150

Grade Level: 9

Credit: Humanities, 1.0, Required

Graduation Requirement starting with the Class of 2025.

Ethnic Studies will provide students the opportunity to reconceptualize their identity and knowledge by taking into consideration the lives, knowledges, and perspective of others. The course will examine how race and racism have been, and continue to be, central to shaping, understanding, and reacting to American society. The course foundation will be four central pillars recommended by the Washington State Office of Schools and Public Instruction:

Identity

Compelling Question: Who am I, and how does it impact self, community and society?

Power/Community

Compelling Question: How are individuals and collectives affected by race and how does each affect different forms of power?

Histories

Compelling Question: How do people challenge power? How have past and present movements organized to resist systems of oppression?

Civic Action

Compelling Question: In what ways are critical solidarities transformed into reflective action? In what ways can students move from thinking to acting with communities for change?

ADVANCED ETHNIC STUDIES

BIPOC HISTORIES, CULTURES, AND TRANSFORMATIVE COMMUNITY ACTION

Course Code: HUM200

Grade Level: 11, 12

Credit: Humanities, 1.0

This elective course follows a syllabus created in collaboration with students to meet the needs or interests of an individual student or small group of students. The main goals are to empower students to explore the rich, intersectional, and interconnected histories, cultures, and identities of Black, Indigenous, and People of Color (BIPOC) and marginalized communities. Through critical thinking and self-reflection, students will examine their personal, political, social, and economic connections to local and (trans)national histories and contemporary narratives. By studying the histories of race, ethnicity, nationality, gender, and culture, students will investigate and analyze factors of power and privilege and the subsequent impact on external structures that influence the human experience. Students will apply in-depth analysis to contemporary issues and collectively pose creative solutions through community advocacy and organization.

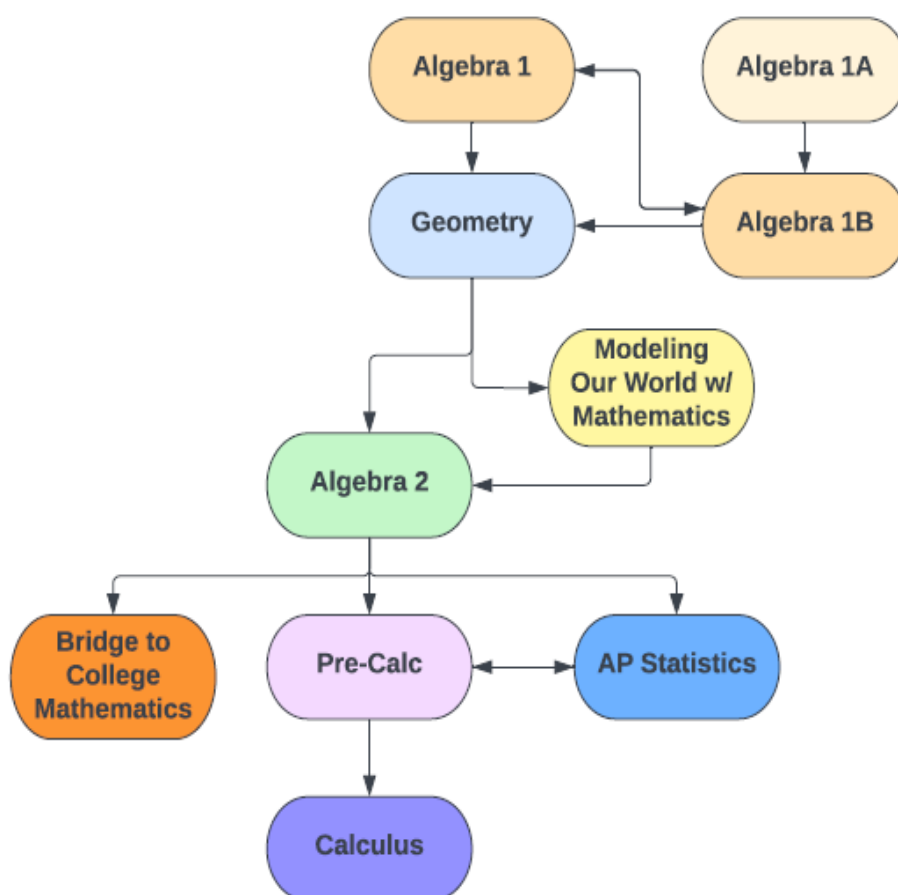
MATHEMATICS

Three credits in Mathematics are required to graduate.

IMPORTANT: The mathematics department tries it's best to offer courses for all students and their needs. With that in mind, we can't always guarantee that all the classes listed below will be offered within a given school year.

Student interest, need, and staffing dictate which courses will be offered. Singleton courses like *Modeling Our World With Mathematics*, *Bridge to College Mathematics*, *Calculus*, and *AP Statistics* are most likely to be affected by lack of student interest or need and thus may not be offered in a given school year. Please express your interest in a particular course (or courses) during the pre-registration process in (or around) February of every year to ensure your "voice" is counted.

Hierarchy and sequencing of math courses at SWHS.



The graphing calculator has become an important piece of technology in high school mathematics. It is an approved tool to be used on important National exams (i.e. SAT, ACT, AP, etc.) as well as in the classroom. Even though there are many varieties of graphing calculators, from mobile apps to different brands of graphing calculators, the SWHS mathematics department **highly recommends** students have access to a **TI-83+, TI-84+, TI-84CE, or TI-nspire CX (or CX II)** graphing calculator at school and at home. These devices have been approved for use on all National exams. They have also become the *standard* for use by many curriculum publishers. SWHS has a limited number of graphing calculators available for checkout in the school library for students in need.

Graphing calculators may be checked out for the duration of the course.

ALGEBRA IA & 1B

Grade Level: 9, 10, 11, 12

Credit: Algebra IA is an elective credit, 1.0 & Algebra IB is a Mathematics credit, 1.0, Required

Prerequisites: None

Entrance by placement test and/or teacher recommendation

This Algebra course is 90 minutes a day, year-long.

The pace of this course is much slower than the semester-long Algebra I course. Algebra is an entry-level mathematics course for students at South Whidbey High School. The following big ideas to be covered in Algebra 1A include: solving linear equations, solving linear inequalities, graphing linear functions, writing linear functions, solving systems of linear equations, and exponential functions and sequences. In Algebra 1B, the following big ideas to be covered include: polynomial equations and factoring, graphing quadratic functions, solving quadratic equations, radical functions and equations, data analysis and displays.

ALGEBRA I

Course Code: MTH111

Grade Level: 9, 10, 11, 12

Credit: Mathematics, 1.0, Required

Prerequisites: None

This Algebra course is in the semester format. Algebra I is the entry-level mathematics course for students at South Whidbey High School. The following big ideas to be covered in Algebra 1 include: solving linear equations, solving linear inequalities, graphing linear functions, writing linear functions, solving systems of linear equations, exponential functions and sequences, polynomial equations and factoring, graphing quadratic functions, solving quadratic equations, radical functions and equations, and data analysis and displays.

GEOMETRY

Course Code: MTH222

Grade Level: 9, 10, 11, 12

Credit: Mathematics, 1.0, Required

Prerequisites: Grade of C- or better in

Algebra I /Algebra 1B or teacher recommendation.

Transfer students are placed by individual review.

Geometry is the second mathematics course for students at South Whidbey High School. The big ideas covered in Geometry include: building of geometric vocabulary, reasoning in geometry (inductive and deductive proofs), parallel and perpendicular lines, transformations, congruent triangles, relationships within triangles, quadrilaterals and other polygons, similarity, right triangles and trigonometry, circles, circumference, area, and volume, and finally, probability.

MODELING OUR WORLD WITH MATHEMATICS

Course Code: MTH320

Grade Level: 11, 12

Credit: Mathematics, 1.0

Prerequisites: Geometry or teacher recommendation

Modeling Our World with Mathematics is a course designed by the State of Washington. At South Whidbey, **this course is recommended for students who have completed Geometry but may not be ready for Algebra 2.** This course contains five thematic units where students use high school mathematics to analyze everyday life experiences and to support informed life choices. The five units are (in no particular order):

Arts & Music – Students will explore how to use mathematics to model the wave properties of sound, the beauties of art, and understand the complexities of perspective.

Finances for Life – Students will study mathematical models to understand payday/car loans, saving and investing, and using money management to be wise consumers as they plan for life-impact choices.

Digital World – Students will look at different aspects of cell phone use and how people use social media to make money. They'll study how to make sense of the digital world by using mathematics to model events such as how a social media post goes viral.

Civic Readiness – Students use statistics to explore if the voting process is a fair representation of the people as well as understanding civic issues such as air quality.

Health & Fitness – Students use statistics and mathematical models to analyze the relationship between food nutrition, exercise, and our overall health. Students will also explore the spread of disease and world population through mathematical models.

ALGEBRA II

Course Code: MTH333

Grade Level: 9, 10, 11, 12

Credit: Mathematics, 1.0

Prerequisites: Grade of C- or better in Geometry or teacher recommendation. *Transfer students are placed by individual review.*

Algebra II is often considered the gateway math course into most colleges and/or universities. The big ideas covered in Algebra II include: linear functions, quadratic functions, quadratic equations & complex numbers, polynomial functions, rational exponents & rational

functions, exponential & logarithmic functions, sequences & series, and trigonometric ratios & functions.

BRIDGE TO COLLEGE MATHEMATICS

Course Code: MTH350

Grade Level: 12

Credit: Mathematics, 1.0

Prerequisites: Algebra II (attempted)

Bridge to College Mathematics focuses on the key mathematics readiness standards from Washington State's K-12 Learning Standards for Mathematics (the Common Core State Standards, CCSS) as well as the eight Standards for Mathematical Practices. The course is designed to prepare students for entrance into a non-calculus pathway introductory college level mathematics course. The course addresses key learning standards for high school including Algebra I, Statistics, Geometry, and Algebra II standards essential for college – and career – readiness.

This course curriculum emphasizes modeling with mathematics and the Standards for Mathematical Practice found within Washington K-12 Mathematics Learning Standards (the CCSS). Topics include building and interpreting functions (linear, quadratic & exponential), writing, solving and reasoning with equations and inequalities, and summarizing, representing, and interpreting data. The course is designed to focus on building conceptual understanding, reasoning and mathematical skills and provides students engaging mathematics that builds flexible thinking and growth mindset. For seniors who score in Level 2 on the Smarter Balanced assessment and are successful in this course (B or better), the *Bridge to College Mathematics* course offers an opportunity to place into a college-level course when entering college directly after high school.

PRE-CALCULUS

Course Code: MTH444

Grade Level: 9, 10, 11, 12

Credit: Mathematics, 1.0

Prerequisites: Grade of C- or better in Algebra II or teacher recommendation. Transfer students are placed by individual review.

Pre-Calculus will begin with a survey of different functions and mathematical models with special attention paid to transformations of functions, composition of functions and generating the inverse of functions. An extensive study of trigonometry will follow. Basic triangle trigonometry, graphing sinusoidal functions, solving trigonometric equations, and proving trigonometric identities will be studied. The definition, properties and uses of logarithms, introduction to conic sections, polar coordinates, and vectors are also topics that will be covered.

CALCULUS

(Offered in the Spring Semester and every other year. For example, Calculus was offered in 2022-23; WILL NOT BE OFFERED in 2023-24; WILL be offered in 2024-25, etc. Please plan ahead if you intend to take this course!)

ADVANCED PLACEMENT (AP) STATISTICS

(Offered year-long only [3A or 3B] and every other year. For example, AP Stats was not offered in 2022-23; WILL BE OFFERED in 2023-24; will NOT be offered in 2024-25 etc. Please plan ahead if you intend to take this course!)

Course Code: MTH550

Grade Level: 11, 12

Credit: Mathematics, 1.0

Prerequisites: Grade of B or better in Algebra II, or a C- or better in Pre-Calculus

Advanced Placement (AP) Statistics is equivalent to a one-semester, introductory, non-Calculus based college course in Statistics. An introductory Statistics course is typically required for college majors in social sciences, health sciences, and business. The decision to take *AP Statistics* and when to take it depends on a student's plans:

1) Students planning to take a science course in their senior year will benefit greatly from taking *AP Statistics* in their junior year; 2) for students who meet the prerequisites and would otherwise take no mathematics in their senior year, *AP Statistics* allows them to continue to develop their quantitative skills; and 3) students who wish to leave open the option of taking calculus in college should include *Pre-Calculus* in their high school program and perhaps take *AP Statistics* concurrently with *Pre-Calculus*. This course is rigorous in nature so students should expect 30-60 minutes of homework each day. Students should have a graphing calculator and access to a computer to be best prepared for this course.

Students who take the *AP Statistics* course are strongly encouraged to take the Advanced Placement Exam in May.

AP Statistics will introduce students to the major concepts and tools for collecting, analyzing, and drawing conclusions from data. Students are exposed to four broad conceptual themes: 1) Exploring Data: Observing patterns and departures from patterns, 2) Planning a Study: Deciding what and how to measure, 3) Anticipating Patterns: Producing models using probability theory and simulation, and 4) Statistical Inference: Confirming models. *AP Statistics* is about understanding data, which means less computational algorithms than in *Pre-Calculus* and more explanation of what data is saying about particular contexts (more writing).

SCIENCE

Two credits in Laboratory Science - one in Physical Science and one in Biology - plus an additional Science credit are required to graduate. Students applying to a 4-year college or university must earn a credit in Chemistry or Physics, satisfying the Algebra based Science requirement.

PHYSICAL SCIENCE

Note: Honors designation is available.

Course Code: SCI100

Grade Level: 9

Credit: Science (Lab), 1.0, Required

Prerequisites: None

Fees: \$5.00 for Lab

This course is required for incoming freshmen. It is designed to survey the topics of Physics and Chemistry. The knowledge and skills acquired will equip the student to be successful in upper-level science electives. This course is a prerequisite for Biology.

BIOLOGY

Course Code: SCI200

Grade Level: 10

Credit: Science (Lab), 1.0, Required

Prerequisites: Physical Science

Fees: \$5.00 for Lab

Biology is the study of life. The course begins with an in-depth study of the human brain and how it works. Once we know how to effectively use our brains, we will go on to study the basic structures of life in Unit two. With an understanding of living structures, the topics of infectious disease, genetics, and cancer are explored in the following three units. In Unit six, the course moves in the opposite direction by exploring how living systems exist on the global scale. The course concludes by investigating the diversity of life on our planet and how it has evolved over time.

ADVANCED PLACEMENT (AP) BIOLOGY

Course Code: SCI500

Grade Level: 10, 11, 12

Credit: Science (Lab) credit, 1.0

Prerequisites: Physical Science and Biology, minimum grade B

Fees: \$5.00 for Lab

The *Advanced Placement (AP) Biology* course is designed to be the equivalent of a college introductory biology course, usually taken by Biology majors during their first year. *AP Biology* aims to provide students with the conceptual framework, factual knowledge, and analytical skills necessary to deal critically with the rapidly changing science of Biology.

This is a rigorous course taught at the freshman college level. By enrolling, students are committing to one semester of 90 minutes daily in class work as well as one hour or more of homework.

CHEMISTRY

Note: Honors designation is available.

Course Code: SCI300

Grade Level: 11, 12

Credit: Science (Lab), 1.0, Elective

Prerequisites: Algebra, Geometry and Biology with minimum grade of C-

Fees: \$5.00 for Lab

****Strongly recommended to take Chemistry before Physics.**

This college prep lab class provides an introduction to physical chemistry and meets the algebra-based lab science entrance requirements for four-year colleges in the state of Washington. The concepts covered include: atomic structure, chemical composition, chemical bonding, chemical equations and stoichiometry, chemical equilibrium and acid and base chemistry. Student performance is evaluated using tests and quizzes, laboratory activities and homework assignments.

**AP Chemistry is available as independent study following the completion of this class

PHYSICS

Physics is offered every other year. For example, it was offered in 2022-23; WILL NOT BE OFFERED in 2023-24; WILL be offered in 2024-25, etc. Please plan ahead if you intend to take this course!)

This algebra based, college prep course begins with an overview of calculus concepts (requires completion of Algebra II). The course is then divided into three units, Classical Mechanics, Wave Mechanics, and finally Quantum Mechanics. The course is structured around lab activities that are then published to student-maintained web sites. Three exams, a final and homework along with the lab work are used to evaluate student performance.

ENVIRONMENTAL SCIENCE

Course Code: SCI275

Grade Level: 11, 12

Credit: Science (Lab) Credit, 1.0, Elective

Prerequisites: Physical Science and Biology

THIS COURSE CAN BE TAKEN AS A 3RD YEAR LAB

SCIENCE COURSE and/or C.T.E. GRADUATION

REQUIREMENT

In this hands-on lab course, you will learn about human impact on our environment – the quality of our water, air, soil, food – and how our choices and actions, such as pollution, chemical contamination, toxins, green design and sustainability, affect the world around us. The course will have community/Industry partnerships and opportunities for civic action and engagements. Other topics covered will include Climate Science and literacy; root causes of climate change; sustainable practices, green industry; climate, food and environmental justice.

SOCIAL STUDIES

Three credits in Social Studies, World History (class of 2025 and beyond), U.S. History or AP U.S. History, and Contemporary Problems & Civics, are required for graduation.

WORLD HISTORY

Course Code: HST250

Grade Level: 10

Credit: Social Studies, 1.0, Required

Graduation Requirement starting for the Class of 2025.

World History is a graduation requirement that explores the modern era beginning in the 1400's through the Second World War. Various global societies will be examined from a cultural, economic and political perspective.

UNITED STATES HISTORY

Course Code: HST300

Grade Level: 11, 12

Credit: Social Studies, 1.0, Required

Prerequisites: Ethnic Studies and World History

U.S. History satisfies the twentieth century U.S. History requirement. The course is designed to develop understanding in the areas of United States' geography, economics, sociology, multiculturalism, and, of course, history. The course will begin with an introductory unit on American Government and the Constitution, then proceed to closely examine the twentieth century. Special emphasis is placed on the relationship of the past to the present, causes and effects of events, and developing critical thinking skills. Students will be active participants in their learning.

ADVANCED PLACEMENT (AP) UNITED STATES HISTORY

Course Code: HST500

Grade Level: 11, 12

Credit: AP US History Semester 1 is an elective credit, 1.0 & AP US History Semester 2 is a Social Studies credit, 1.0

Prerequisites: Grade B or better in Ethnic Studies and World History

AP U.S. History is a yearlong course designed to meet the needs of the highly capable student. The course will be an intensive study of U.S. history from European exploration to present. Students will study the relationship of the past to the present, causes and effects of events, and develop critical thinking skills. Students are encouraged to take the Advanced Placement examination at the conclusion of the course. Enrollment is based on top grades and strength of schedule, until the class is filled.

** If dropped at semester, student must still take regular U.S. History to fulfill graduation requirement.

CONTEMPORARY WORLD PROBLEMS & CIVICS

Course Code: HST400

Grade Level: 12

Credit: Social Studies, 1.0, Required

Prerequisites: U.S. History or AP U.S. History recommended

This course is designed to stimulate students' thinking about current world issues and their participation as global citizens. Students will be required to be aware of current news and other events occurring in the world today. Half the course is dedicated to the study of American government, which satisfies the civics requirement for graduation. Four research papers will be required, on topics including but not limited to: Historical Events, Civil Liberties, Constitutional Rulings, Economic Responsibilities, Foreign Diplomacy and Global Citizenship. Students will take notes during lectures, analyze political situations, create questions for guest speakers and write essays in response to articles. **The four senior papers, culminating PowerPoint presentation, Bill of Rights Test and cumulative final exam will be required for course completion.**

WORLD LANGUAGE

Recommendations: In order to achieve proficiency in a second language, students are encouraged to take as many levels of language instruction as possible in high school. Students should note that a C- grade in each level is required to progress to the next level. Most four-year colleges require a minimum of two consecutive credits of a second language and some require completion of three consecutive credits.

We strongly recommend that there be NO GAP between levels 1 and 2 of language study.
For example, Spanish 2 should immediately follow Spanish 1.

***Levels 1 and 3 are first semester only.**
****Levels 2 and 4/5 are second semester only.**

SPANISH 1*

Course Code: SPA100

Grade Level: 9, 10, 11, 12

Credit: World Language, 1.0

Prerequisites: None

This introductory course is designed so that any students who have a sincere desire to acquaint themselves with the language may succeed. Students will acquire Spanish through comprehensible input (reading, listening, story building activities, and more), rather than through formal grammar study. The emphasis will be upon language acquisition, development of listening skills, communication in everyday conversational situations, and awareness of cultural practices and products.

SPANISH 2**

Course Code: SPA200

Grade Level: 9, 10, 11, 12

Credit: World Language, 1.0

Prerequisites: Spanish 1, grade of C- or above

Students will continue to acquire language and develop their proficiency skills in understanding and speaking in more complex situations. Students will be expected to use Spanish as much as possible in the classroom. Students will access Spanish through class activities, reading, videos, online resources, and small conversation groups. Cultural studies will build upon what was learned in Spanish 1.

SPANISH 3*

Course Code: SPA300

Grade Level: 10, 11, 12

Credit: Elective, 1.0

Prerequisites: Spanish 2, grade of C- or above

This class, a continuation of Spanish 1 and 2, is strongly recommended for college-bound students. Most instruction and discussion is conducted in Spanish. Students will continue to develop their language

proficiency through a variety of comprehension and communication activities, building on the skills of listening, speaking, reading, and writing. Students will gain a greater understanding of culture, customs, and travel in the Spanish speaking world.

SPANISH 4 **

Course Code: SPA450

Grade Level: 10, 11, 12

Credit: Elective, 1.0

Prerequisites: Spanish through level 3 with minimum grade of C-

This class is a continuation of Spanish 3. All instruction and discussion will be conducted in Spanish. Students will continue to acquire language proficiency through cultural, historical, and current events. In levels 4 & 5, students gain awareness of more formal language structures and verb tenses as a sub focus and a bridge to more advanced study. Students will learn through several levels of discourse, using text, films, readings, current articles, and novels as sources of input.

Depending on course requests, Spanish 4 and Spanish 5 may be combined in a multilevel class.

SPANISH 5**

Course Code: SPA450

Grade Level: 10, 11, 12

Credit: Elective, 1.0

Prerequisites: Spanish through level 4 with minimum grade of C-

See class description for Spanish 4.

MISCELLANEOUS ELECTIVE CREDIT OPPORTUNITIES

These credit-bearing options require permission and the completion of a Peer Tutor or TA application form.

PEER TUTORING

Grade Level: 11, 12

Credit: Elective, 1.0

Prerequisites: Teacher permission

As a peer tutor, you will typically tutor other students in a subject area about which you are knowledgeable. You will be scheduled for one period during the school day. *Peer Tutoring* is a graded course. Speak with your school counselor for more information.

OFFICE ASSISTANT

(ATTENDANCE OFFICE, LIBRARY)

Grade Level: 10, 11, 12

Credit: Elective, 1.0

Prerequisites: *Demonstrated efficiency, self-motivation and reliability.* Office supervisor permission.

This elective option is designed to offer practical office experience, including filing, distributing mail, messaging, special projects, and general office

activities. No grade is granted for Office Assistants; credit only is granted with an "S", indicating satisfactory performance. No credit is granted for a "U", indicating unsatisfactory performance. Speak with your school counselor for more information.

TEACHER ASSISTANT (TA)

Grade Level: 10, 11, 12

Credit: Elective, 1.0

Prerequisites: *Demonstrated efficiency, self-motivation and reliability.* Teacher permission.

This elective option is designed to provide students, interested in teaching as a career, an opportunity to get practical experience from organizing materials and correcting papers to classroom presentations. No grade is granted for Teacher Assistants; credit only is granted with an "S", indicating satisfactory performance. No credit is granted for a "U", indicating unsatisfactory performance. It is the student's responsibility to find a supervising teacher.

SPECIAL EDUCATION PROGRAMS

High School Resource Room Program (Grades 9-12): The 9-12 Resource Room (or "Support Lab") is a service delivery model that serves identified special education students assigned to a general education classroom for, typically, more than 1/2 of the school day. Specially designed instruction may be provided in the general education classroom or in a specialized setting. Students in this classroom may receive specially designed instruction in areas such as reading, written language, math, and/or social/emotional needs.

Intensive Support Program (Grades 7-12): The Intensive Support program serves middle school and high school students with moderate to severe cognitive disabilities that require alternative curriculum approaches. Many students are lacking basic self-care, protection, and communication skills. Some students have serious behavioral challenges in addition to their other needs. The program provides a range of services as appropriate for individual students. These may include functional academics, community-based learning, basic needs, functional communication and pre-vocational curriculum.

Transition Program (18-21 years of age): The Transition program serves students ages 18-21 years old who have previously been identified as being eligible for special education. This program was developed to address transition from public school to community services, employment, housing, and recreation. Its focus is on developing employment and community access skills through community-based experiences. Students are individually scheduled in a mixture of community and transition-based activities. The amount and time of service is determined through the IEP process.

GENERAL GUIDELINES & POLICIES

CREDIT RETRIEVAL: Alternate academic/credit providers **MUST** have the appropriate accreditation in order to have the course and credit applied to a student's transcript. Contact your school counselor **before** registering for any courses outside of SWHS.

DROPPING A CLASS AT SWHS: If a student withdraws from a class after the first ten (10) school days of a semester, he/she will receive a failing grade (F) with no earned credit, unless there is an extenuating circumstance and approval granted from administration to allow withdrawing with a W. The course and grade will appear on the transcript. This applies to all enrolled students, including home school students or students choosing to graduate from a school other than South Whidbey High School.

HOME SCHOOL STUDENTS: Home school students may enroll in courses if space is available.

INDEPENDENT STUDY ENROLLMENT: Students must make arrangements with the approving teacher **prior** to the start of the semester. (See pg. 14).

LATE ENTRY TO SWHS: Students who have not been attending a school for at least the first 10 days of a new semester must meet with a school counselor to determine appropriate placement.

SCHEDULE CHANGES: Schedule change requests are considered during the first three days of a semester. Most changes will require a parent/guardian signature.

YEARLONG CLASSES, GRADES: Students will receive a grade and .5 credit (if passing) at the end of each semester. However, students must complete **both** semesters to avoid a failing grade (F) for the course.

The South Whidbey School District #206 does not discriminate on the basis of sex, race, creed, religion, color, national origin, age, honorably discharged veteran or military status, sexual orientation including gender expression or identity, the presence of any sensory, mental, or physical disability, or the use of a trained dog guide or service animal by a person with a disability in its programs and activities and provides equal access to the Boy Scouts and other designated youth groups.

The following employees have been designated to handle questions and complaints of alleged discrimination: Affirmative Action/Title IX/ RCW 28A.640 /RCW 28A.642 compliance officer, Dan Poolman, dpoolman@sw.wednet.edu, or Section 504/ADA coordinator, Dr. Jeff Fankhauser, jfankhauser@sw.wednet.edu, 5520 Maxwellton Road, Langley, WA 98260, 360-221-6100

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