



South Whidbey High School/Edmonds College  
Running Start Course Equivalency Guide

<u>High School Graduation Requirement</u>	<u>Edmonds College Course</u>	<u>Edmonds College Course</u>	<u>Edmonds College Course</u>
<b>ENGLISH</b> American Lit and Senior English: Any 5 credit English class at or over the 100-level	<b>English</b> ENGL& 101 - English Composition I ENGL& 102 - English Composition II ENGL 104 - Enhanced Composition I ENGL& 111 - Introduction to Literature ENGL 110/HUM 170 - Origins of English	ENGL 125 - Reading Today's Authors ENGL 131 - Introduction to Creative Writing ENGL 141-142 - Telling True Stories I, II ENGL 151-152 - Creative Writing: Poetry I, II ENGL 161-162 - Creative Writing: Fiction I, II ENGL 170 - Popular Genres	<b>Engineering</b> ENGR 231/ENGL& 235 - Technical Writing
<b>U.S. HISTORY</b> <i>Choose one option, note that both options require two courses to fulfill the requirement</i>	<b>Option 1:</b> HIST& 146 - United States History I <b>and</b> HIST& 148 - United States History III	<b>Option 2:</b> HIST& 147 - United States History II <b>and</b> HIST& 148 - United States History III	
<b>CONTEMPORARY WORLD PROBLEMS</b>	POLS& 202 - American Government POLS& 203 - Introduction to International Relations POLS& 204 - Comparative Government		
<b>ART</b> Any 5 credit art course at or over the 100 level	<b>Art</b> ART& 100 - Art Appreciation ART 101 - 103 Drawing I, II, III ART 111 - Two-Dimensional Design ART 112 - Three-Dimensional Design ART 113 - Alternative Approaches to Design ART 126 - Survey of Western Art: Ancient ART 127 - Survey of Western Art: Medieval-Renaissance ART 128 - Survey of Western ART: Modern ART 129 - Art of a Specific Culture ART 130 - Contemporary Art Art 150-153 - Painting I, II, III, IV ART 170-173 Pottery I II, III, IV ART 175-177 - Jewelry & Metal Design I, II, III ART 180 - Sculpture ART 181 - Ceramic Sculpture ART 188 - Instructional Assistant in Art ART 225 - Introduction to Graphic Design ART 226 - Intermediate Graphic Design ART 288 - Instructional Assistant in Art	<b>Music</b> MUSC 101 - Music Fundamentals MUSC& 105 - Music Appreciation MUSC 106 - American Popular Music MUSC 107 - Survey of Jazz History MUSC 111-113, 211-213 - Classical Guitar MUSC 114-116, 214-216 - Classical Piano MUSC 117-119, 217-219 - Classical Voice MUSC 126 - Intro to Electronic Music MUSC 127-129, 227-229 - Music Production MUSC 133-135 - Jazz Band MUSC& 141-143, 241-243 - Music Theory I-VI MUSC 146 - Sno-King Chorale MUSC 147-149, 247-249 Symphonic Choir MUSC 160-162, 260-262 Jazz Workshop MUSC 170, 270 - Jazz and Pop Harmony MUSC 171-173, 271-273 - Soundstation Vocal Jazz Choir MUSC 180 - Concert Band I MUSC 190 - Intro to Audio Production MUSC 199 - Special Projects in Music MUSC 200 - Digital Music Studio	MUSC 230 - Music Production for Media MUSC 280 - Concert Band II MUSC 290 - Advanced Audio Production  <b>Photography</b> PHOTO 101 & 102 - Black and White Photo I, II PHOTO 103 - Color and Digital Photo  <b>Visual Communications</b> VISCO 120 - Digital Imaging VISCO 125, 230 - Multimedia Design I,II VISCO 145 - Illustration VISCO 210 - Video Editing VISCO 215 - Video Production VISCO 240 - Typography VISCO 245 - Production Design VISCO 250 - Design Portfolio  <b>Drama</b> DRMA& 101 - Intro to Theater
<b>HEALTH</b> <i>Choose one option, note that both options require two courses to fulfill the requirement</i>	<b>Option 1:</b> HLTH 100 - Contemporary Health Issues <b>and</b> HLTH 105 - Emergency Response/CPR	<b>Option 2:</b> HLTH 100 - Contemporary Health Issues <b>and</b> HLTH 150 - Nutrition/Life Fitness	
<b>CAREER AND TECHNICAL EDUCATION</b> Any 5 credit career pathway course or technology based course at or over the 100 level.	ACCT (Accounting) AHE (Allied Health) BSTEM (Business Information Technology) BUS (Business) CIS (Computer Information Systems) CLART (Culinary Arts) CONST (Construction Management)	CS (Computer Science) ECE (Early childhood Education) EDUC (Education) EMERG (Emergency Management) ETEC (Engineering Technology) EVPL (Event Planning) FSS (Family Studies) HORT (Horticulture)	HSPTR (Hospitality and Tourism) LEGAL (Legal Studies) MGMT (Management) NUR (Nursing) OSH (Occupational Health and Safety) SHS (Addiction Studies) VISCO (Visual Communications)

<p><b>ELECTIVES</b> Any courses of interest at or over the 100 level</p>	<p>Find courses in the class schedule or course catalog. <a href="#">Direct Transfer Agreement (DTA) Distribution Courses</a></p>
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**Math and science classes require math placement:**

Options for math placement include high school transcript, math placement test, or SBA test scores  
Contact [RunningStart@edmonds.edu](mailto:RunningStart@edmonds.edu) for assistance

<p><b>SCIENCE</b> Any 5 credit science course at or over the 100 level. Note: Social Science courses will not fulfill this 3rd requirement (example: Intro to Psychology).</p>	<p><b>Anthropology</b> ANTH&amp; 215 - Bioanthropology w/Lab</p> <p><b>Astronomy</b> ASTR&amp; 110 - The Solar System w/Lab ASTR 120 - Stars and Galaxies</p> <p><b>Biology</b> BIOL&amp; 100 - Survey of Biology w/Lab BIOL 105 - Western Washington Ecology w/Lab BIOL 106 - Marine Biology w/Lab BIOL&amp; 160 - General Biology w/Lab BIOL&amp; 175 - Human Biology w/Lab BIOL&amp; 211 - Majors Cellular w/Lab BIOL&amp; 212 - Majors Animal w/Lab BIOL&amp; 213 - Majors Plant w/Lab BIOL&amp; 241-242 - Human Anatomy and Physiology I, II w/Lab BIOL&amp; 260 - Microbiology w/Lab</p>	<p><b>Chemistry</b> CHEM&amp; 110 - Chemical Concepts with Lab CHEM&amp; 121 - Introduction to Chemistry with Lab CHEM&amp; 131 - Introduction to Organic/Biochemistry CHEM&amp; 140 - General Chemistry Prep w/Lab CHEM&amp; 161-163 - General Chemistry I, II, III w/Lab CHEM&amp; 261-263 - Organic Chemistry I, II, III with Lab</p> <p><b>Engineering</b> ENGR 240 - Applied Numerical Methods</p> <p><b>Environmental Science</b> ENVS&amp; 101 - Introduction to Environmental Science ENVS 105 - Weather w/Lab</p>	<p><b>Geology</b> GEOL&amp; 101 - Introduction to Physical Geology w/Lab GEOL&amp; 103 - Historical Geology w/Lab</p> <p><b>Oceanography</b> OCEA&amp; 101 - Intro to Oceanography w/Lab</p> <p><b>Physics</b> PHYS&amp; 110 - Physics for Non-Science Majors w/Lab PHYS&amp; 114-116 - General Physics I, II, III w/Lab PHYS&amp; 221-223 - Engineering Physics I, II, III w/Lab</p>
<p><b>MATH</b> Any 5 credit math course at or over the 100 level</p>	<p>MATH&amp; 107 - Math in Society MATH 140 - Business Precalculus MATH&amp; 141 - Precalculus I MATH&amp; 142 - Precalculus II MATH&amp; 144 - Precalculus I and II MATH&amp; 146 - Introduction to Statistics MATH&amp; 148 - Business Calculus MATH&amp; 151-254 - Calculus I, II, III, IV MATH 271 - Differential Equations MATH 272 - Linear Algebra</p>		

Courses are subject to change without notice. All Running Start courses MUST be pre-approved by your High School Counselor. It is the student's responsibility to ensure selected courses meet High School Graduation Requirements AND the student meets course pre-requisites. This is only a guide and does not replace meeting with your High School Counselor, looking at an Academic Catalog or meeting with College staff.

*Note: Some courses may require additional pre-requisites that must be met in order to take the class (i.e. many sciences also require specific math placement). Refer to the Edmonds College Academic Catalog for more details at [catalog.edmonds.edu](http://catalog.edmonds.edu) and click on "Course Descriptions and Objectives" on the left hand menu.*

**CD = Cultural Diversity: All students must take at least 1 CD designated course for college requirement.**

**College credit to High School Credit**

5 college credits	1 high school credit
4 college credits	.80 high school credit
3 college credits	.60 high school credit
2 college credits	.40 high school credit
1 college credit	.20 high school credit