

To complete the Associate of Arts (AA) Emphasis in Computer Science degree, you must complete a minimum of 90 college level credits (numbered 100 or higher), earn a 2.0 cumulative GPA and complete at least 23 of the total required credits at Highline. Apply for graduation when you have completed 45 credits numbered at the 100 and 200 level (see <http://registration.highline.edu/graduation.php>).

GENERAL EDUCATION REQUIREMENTS	CREDITS REQUIRED	CREDITS COMPLETED	GPA
Communications	15		
ENGL& 101			
ENGL& 235 or ENGL 205 (See your faculty advisor)			
CMST& 101 or 220			
Diversity & Globalism (See back of sheet for courses that qualify)			
Physical Education	3		
PE 100, 101, 160, 165, 171 OR PE186 plus one (1) activity class OR three (3) PE activity classes			
Quantitative Skills	5		
MATH& 151			
Electives (See your faculty advisor)	12		
CSCI			
CSCI			
CSCI			
Social Science (See back of sheet for courses that qualify)	15		
Social Science Area I			
Social Science Area II			
Social Science Area I or II			
Humanities (See back of sheet for courses that qualify)	10		
Humanities Area I (PHIL& 120 recommended)			
Humanities Area II			
Sciences	15		
PHYS 201			
Life & Physical Science (See your faculty advisor)			
C SCI or MATH 146 (Stats)			
Emphasis	15		
C SCI 100			
C SCI 142			
C SCI 143			
TOTAL CREDITS REQUIRED	90		

Associate of Arts (AA) Emphasis in Computer Science Guidelines

The Associate of Arts (AA) Emphasis in Computer Science degree is designed for students who wish to transfer to a 4-year Computer Science Bachelor's Degree program at a public university in Washington state. Students who are transferring out-of-state or to a private college may want to earn an Associate of Science (AS) in Computer Science. *Talk to a faculty advisor (email cis@highline.edu) about which degree path is best for you.*

All students interested in transferring should meet with a Computer Science advisor!

1. The AA Emphasis in Computer Science is a Direct Transfer Agreement that allows you to transfer as a junior within the State of Washington and, with careful planning; you can have most, if not all, of your prerequisites completed for your major.
2. The AA Emphasis in Computer Science degree requirements change from year to year. You can elect to complete the requirements from when you begin or finish your degree.
3. A cumulative GPA of a 2.0 or higher is required to graduate with an Associate of Arts degree.
4. To receive credit for a course toward this degree, a student must earn a 1.0 or higher in the course.

Classes that meet the degree requirements (Subject to change – please see advisor):

HUMANITIES	SOCIAL SCIENCES	SCIENCES
<p>AREA 1 (5 credit minimum) ASL& 123 Arabic 123 Chinese& 123, 221, 222, 223 Communication Studies& 101,102, 210, 220, 230 Communication Studies 200, 205 DGS 120, 125, 150, 155, 158, 207, 212 English& 111, 112, 220, 227, 235, 244, 245, 246, 254 English 115, 121, 122, 123, 200, 201, 203, 204, 205, 211, 212, 213, 234, 247, 253, 257, 265, 266, 290, 291-95 Film Studies 105, 107, 108, 111, 112, 205, 207, 211 French& 123 Honors 100, 101, 299 Humanities& 116, 117, 118 Humanities 100, 101, 103, 104, 110, 120, 125, 185 Japanese& 123, 221, 222, 223 Journalism 101, 115, 201, 202, 203 Philosophy& 101, 106, 120 Philosophy 110, 115, 130, 144, 145, 146, 147, 148, 150, 155, 160, 200 Spanish& 123, 221, 222, 223</p> <p>AREA 2 (5 credit minimum with no more than 5 credits of underlined performance classes) Art& 100 Art 120, 124, <u>101, 102, 103, 105, 110, 111, 112, 113, 114, 115, 125, 126, 130, 137, 142, 147, 148, 149, 150, 151, 155, 171, 172, 173, 181, 228, 238</u> Drama& 101 Drama 102, 103, 104, 105, 110, 111, 115, 118, 150, <u>121, 122, 126, 131-133, 135, 138, 160, 170, 221, 222, 225, 231-232, 235, 241-242, 260, 270, 280</u> Music& 105, <u>121-123, 131-133, 141-142</u> Music 100, 106, 107, 108, 109, 110, 112, <u>116, 117, 118, 125-128, 129, 130, 134, 135, 142, 170-175, 181-183, 185-187, 204-206, 281-285</u></p>	<p>AREA 1 (5 credit minimum) DGS 110, 114, 136, 137, 140, 141, 160, 162, 164, 165, 166, 168, 170, 210, 260 Economics& 201, 202 Economics 110, 221 Geography 100, 120, 160, 200, 205, 207, 210, 250 History& 116, 117, 118, 146, 147, 148, 214 History 115, 160, 190, 225, 260, 273, 291, 292 Pol S& 101, 200, 201, 202, 203, 204 Pol S 150, 160, 170, 180, 185, 190, 291-295</p> <p>AREA 2 (5 credit minimum) Anthropology& 100, 104, 125, 204, 206, 207, 229, 234 DGS 172 Psychology& 100, 180, 200, 220 Psychology 120, 125, 130, 131, 135, 142, 152, 175, 205, 210, 250 Sociology& 101, 201 Sociology 115, 130, 200</p> <p>DIVERSITY & GLOBALISM <i>Classes that fulfill the D & G requirement may also be used to fulfill a Distribution requirement.</i></p> <p>Humanities Distribution: DGS 120, 125, 150, 155, 158, 207, 212; FS 207; HUM 104; ENGL& 254; ENGL 247, 257, 265; MUSIC 110; PHIL 145, 155, 160, 200, CMST 200</p> <p>Social Science Distribution: ANTHR& 100, 206; DGS 110,114, 136, 137, 140, 141, 156, 160, 162, 164, 165, 166, 168, 170,186, 210, 260; GEOG 100, 120; HIST 160; POL S& 204; POL S 180, 190; PSYCH& 180, 220; PSYCH 135; SOC 130</p> <p>Science Distribution: BIOL 115, 123; ENV& 101</p> <p>PE Requirement: PE 101</p> <p>RESTRICTED D & G classes: BUSN 160, 205, 207; EDUC 126, 204; H SERV 260; LEGAL 162, 164, 166, 168, 170; LIBR 132; NURS 224, 251</p>	<p>SCIENCES <i>One lab class required. Lab classes underlined. 10 credits of Life & Physical Science – see bolded departments. Limit 10 credits in one department.</i></p> <p>Anthropology& 205 Astronomy& 100 Biology& <u>100, 160, 175, 211, 212, 213, 241, 242, 260</u> Biology <u>103, 110, 114, 115, 119, 120, 121, 122, 123, 125, 126, 145, 154, 164, 210,</u> Chemistry& <u>110, 121, 131, 139, 161-163, 261-263</u> Chemistry 210, <u>115, 250</u> Computer Science 100, 102, 116, 142, 143, 151, 152, 200, 212, 215, 216, 242, 252 Engineering& 204, 214, 215, 224, 225 Environment Science& <u>101</u> General Science 100, 103, 112, 130, 180, <u>120, 230</u> Geology 105, 106, 107, 111, 125, 151-155, 156, <u>100, 101, 102, 103, 104, 110, 125, 130, 135, 210, 220, 225, 230, 235, 250</u> Mathematics& 107, 141, 142, 146, 148, 151, 152, 153, 254 Mathematics 111, 180, 181, 220, 230 Oceanography& <u>101</u> Physical Science 100 Physics <u>110, 139, 201, 202, 203</u> Psychology 202</p>