

Associate of Science/Oregon Transfer Degree in Computer Science (ASOT-CS)

Requirements	Amount	Courses which satisfy requirements
Complete a minimum of 90 credit hours. Computer Science-specific courses must be completed with a grade of C or better; all other courses must be completed with a grade of "C-" or better. These must include the following:		
• Foundational Requirements		
Health/Wellness/Fitness <i>One or more courses totaling three credits</i>	3 credits	Any PE185 courses (one credit each), or any HE or HPE course (three credits each)
Mathematics <i>Most universities will expect additional math courses. Consult with an advisor to confirm you are taking the appropriate math courses.</i>	2 courses	MTH251 and MTH252
Oral Communication <i>One course in the fundamentals of speech or communication</i>	1 course	COMM100** , 105**, 111, 112, 115**, 130, 212, 218, 219**, 227**, 237**, 260**, 285
Writing: <i>A minimum of eight credits of college-transfer writing courses</i>	8 credits	WR121* and either WR122* or WR227*
• Discipline Studies Courses used to meet these requirements must be at least three credits each		
Arts and Letters <i>Three courses chosen from two or more disciplines. (All foreign languages are considered one discipline. ASL is considered a foreign language.) The course used to meet the Oral Communication requirement above may not be used to fulfill this requirement.</i>	3 courses	ART101** , 115, 116, 117, 120, 131, 154, 155, 201, 204, 205, 206, 207**, 221, 222, 223, 224, 225, 234, 237, 238, 239, 240, 247, 261, 265, 266, 270, 276, 281, 289**, 291; ASL211 , 212, 213; COMM100** , 105**, 111, 112, 115**, 130, 212, 218, 219**, 227**, 237**, 260**, 285; ENG100 , 104, 105, 106, 107**, 108**, 109**, 201, 202, 204**, 205**, 206**, 216, 220**, 250, 253**, 254**, 260, 261, 269**, FA255 , 256, 257; FR201 , 202, 203; HUM106 , 120**, 220**, 225**, JNL224 , 225, 227, 228; JPN120 , 201, 202, 203; MUS111 , 112, 113, 161, 201, 202, 203; PHL201 , 203, 205**, 206**; REL160** , 201, 202, 203**; RUS201 , 202, 203; SPN201 , 202, 203, 214, 215, 216, 250, 251; WR240 , 241, 242, 243, 244, 250, 262
Sciences/Math/Computer Science <i>Four courses from at least two disciplines including at least three laboratory courses in biological and/or physical science. (One of the required computer science and math courses may be used to satisfy the fourth course.)</i>	4 courses	Choose three courses from: BI101 , 102, 103, 131, 132, 133, 143, 153, 211, 212, 213, 230, 231, 232, 233, 234; CH104 , 105, 106, 110, 114, 115, 116, 117, 121, 122, 123, 201, 202, 221, 222, 223; GEO142 , 143, 144, 201, 202, 203; GS104 , 105, 106, 107, 141, 142, 143; PH201 , 202, 203, 207, 208, 209, 211, 212, 213 Choose one Computer Science or Math course from: CIS233J , 234J; CS160 , 161, 162, 260, 271; MTH105 (or higher, except MTH251 and MTH252)
Social Sciences <i>Four courses chosen from at least two disciplines</i>	4 courses	ATH101** , 102**, 103**, 212, 214, 215, 231; CLA201 , 202, 203; EC200 , 201, 202; GEG105 , 106**, 107**, 140, 190, 201, 202, 206, 207, 220; HST104 , 105, 106, 157, 158, 201**, 202**, 203**, 228, 237, 257**, 258**, 262**, 269**, PS201 , 202, 203, 205; PSY101 , 201, 202**, 213, 218**, 234**, 237, 239, 280**, SOC204** , 205**, 206**, 210**, 213**, 221, 223**, 224**, 232**, WS101** , 102**
• Computer Science-Specific Requirements Each course in this section must be completed with a grade of C or better		
<i>Most universities will expect additional computer science courses. Consult with an advisor to confirm you are taking the appropriate courses.</i>	4 courses	CS160 , CS161 , CS162 , and CS260
• Electives and/or University-Specific Prerequisites <i>Electives should be taken to meet the requirements of the transfer institution. Contact computer science faculty or Advising and Counseling staff for university-specific details.</i>	As required to bring total credits to 90	Depends on choice of transfer institution. You are strongly encouraged to work with an advisor when choosing courses. A maximum of 12 credit hours in Career and Technical Education courses numbered 050 or higher may be included with the exception of the following: BT104 , 105; MTH052 through 095; RD080 , 085, 090; SSP050A , B, C, 051; WR080 , 088, 089, 090, 091

Notes:

- For transfer students graduating from high school in 1997 and thereafter, the Oregon University System has a second language admission requirement: two terms of a college-level second language with an average grade of "C-" or above, OR two years of the same high school-level second language with an average grade of "C-" or above, OR satisfactory performance on an approved second language assessment of proficiency. American Sign Language meets this second language admission requirement.
 - Any student having the ASOT-Computer Science degree recognized on an official college transcript will have met the lower division General Education requirements of baccalaureate degree programs at any institution in the Oregon University System.
 - Students transferring under this agreement will have junior status for registration purposes. Course, class standing, or GPA requirements for specific majors, departments, or schools are not necessarily satisfied by an ASOT-Computer Science degree.
 - Electives should be taken to meet the requirements of your transfer institution. See your advisor for assistance.
 - Complete a minimum of 24 credits at Chemeketa.
- * These courses fulfill the Information Literacy requirement of the ASOT-Computer Science. A minimum of one course fulfills this requirement.
 ** These courses fulfill the Cultural Literacy requirement of the ASOT-Computer Science. A minimum of one course fulfills this requirement.