

Student Guide 2015-2016
**Associate of Science Oregon Transfer Degree-
 Computer Science (ASOT-Computer Science)**

Note: For the most current list of General Education courses, go to: www.clackamas.edu/curriculum

Requirements	Courses
	<i>Choose from the following courses to meet degree requirements. All courses must be passed with a C or better.</i>
Writing – 8-9 credits	WR-121, and either 122 or 227
Oral Communication - 3 credits	COMM-111 or COMM-112
Mathematics - 8 credits	MTH-251 and MTH-252 are required. MTH-105, 111, 112, 211
Health/Wellness/Fitness One or more HE, HPE or PE courses totaling at least 3 credits	PE-131, 185, 194, 207, 240, 260, 270, 294, 294A HE-151, 152, 201, 202, 204, 205, 207, 223, 249, 250, 252, 255, 261, 277 HPE-295
Must equal a minimum of 12 credits from at least 2 disciplines	GENERAL EDUCATION DISTRIBUTION AREA Arts & Letters Three courses chosen from two or more disciplines. Courses used in this area must be at least 3 credits.
	Choose from the following: ART-*101, *102, *103, 115, 116, 117, 131, 132, 133, 194, 195, *204, *205, *206, *225, *226, *227, 250, 251, 252, 253, 254, 255, 281, 282, 283, 284, 285, 286, 291, 292, 293 ASL-*201, *202, *203 BA-130 COMM-*105, *126, *140, 212, *218, *219, 227 DMC-195 ENG-100, 104, 105, 106, *107, *108, *109, 116, 121, 130, 195, 201, 202, 203, 204, 205, *213, 214, 216, 218, 226, *240, *241, *242, *250, *251, *252, 253, 254, *266, 270, 275 FR-*201, *202, *203 GER-*201, *202, *203 HUM-*160, *170, 180, 181, 182, *231, *235, *240, *241, *242 J-211 MUS-105, 111, 112, 113, 205, 206, 211, 212, 213 PHL-*101, *102, *103, *205, *210, *213, *215 R-*101, *102, *103, *204, *210, *211, *212, *214 SPN-*201, *202, *203 TA-101, 102, 103, 141, 142, 143 WR-220, *241, 242, 243, *244, 245, 248, 262, 263, 265, 270
	GENERAL EDUCATION DISTRIBUTION AREA Social Science Four courses chosen from two or more disciplines. Courses used in this area must be at least 3 credits.
Must equal a minimum of 12 credits from at least 2 disciplines	EC-201 and EC-202 and courses from the following list: ANT-*101, *102, *103, *231, *232 CJA-101 EC-115, 200, 201, 202 GEO-*100, *110, *121, *122, *130, *208, *230 HST-*101, *102, *103, *130, *131, *132, *136, *137, *138, *201, *202, *203, *210, *220 PS-*200, 201, 203, 204, 205, 206, 225, 297 PSY-200, *205, *214, 215, *219, *221, *231 SOC-*204, *205, *206, *210, *225 SSC-*160, *170, 180, 181, 182, *231, *235, *240, *241, *242 WS-101*
	GENERAL EDUCATION DISTRIBUTION AREA Science/Math/Computer Science Four courses from at least two discipline. Courses used in this area must be at least 3 credits.
Must equal a minimum of 12 credits	Choose from the following courses: ASC-175, 176, 177 BI-101, 102, 103, 112, 160 & 160L, 165C & 165CL, 165D, 165T, 175, 176, 177, 204, 211, 212, 213, 231, 232, 233, 234 CH-104, 105, 106, 112, 114, 221, 222, 223 ESR-171, 172, 173 G-101, 102, 103, 145, 148, 201, 202, 203 GS-104, 105, 106, 107 MTH-212, 213, 243, 244, 252, 253, 254, 256, 261 PH-104, 121, 122, 123, 201, 202, 203, 211, 212, 213 Z-201, 202, 203
	Cultural Literacy Students must select one course from any of the disciplines that is designated as meeting the statewide criteria for cultural literacy. Courses in this area must be at least 3 credits.
Computer Science specific requirements A minimum of 16 credits in Computer Science consisting of these courses. Each course in this section must be completed with a grade of C or better. Each course must be at least 3 credits.	CS-160, CS-161, CS-162, CS-260