

## NOTES AND CLARIFICATIONS

### University-Specific Prerequisites and Recommendations

See attached list. Please note: This list of prerequisites and recommendations is subject to change without notice.

### Computer Science, Pro School/Program Admission

Admission to Computer Science or Professional school/program of any Oregon University System (OUS) institution is not guaranteed upon completion of the Associate of Science/Oregon Transfer in Computer Science (AS/OT-CS) degree. It is strongly recommended that students contact the specific OUS campus' Computer Science school/program early in the first year of their AS/OT-CS program to be advised about additional requirements and procedures for admission consideration to the OUS institution and the Computer Science school/program.

### Transfer Status

Any student who holds Associate of Science/Oregon Transfer in Computer Science (AS/OT-CS) degree that conforms to the guidelines set forth herein, and who transfers to any institution in the Oregon University System, will have met the lower-division general education requirements of that institution's baccalaureate degree programs. Students transferring with this degree will have junior standing for registration purposes.

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. Demonstrated proficiency in American Sign Language meets this second language admission requirement.

### Course and Elective Information

Lower-division courses taken at the community college may not meet the requirements of an upper-division course with a similar title and content offered by an Oregon University System Computer Science School/Program. In such cases, the courses in question will normally transfer as electives.

The AS/OT-CS degree may include up to 12 approved professional-technical credits as electives.

Courses that are developmental in nature, designed to prepare students for college transfer courses, are not applicable to this degree.

### Advising Guide Page

Courses listed on the advising guide page apply to meet university specific lower division general ed, computer science, and math requirements. These *may* also be used to meet the total credit and elective requirements of the ASOT-CS. This is a resource guide for student planning information, however, students should contact an undergraduate advisor at the target university for assistance meeting current university specific lower division CS requirements.