

College of the Siskiyou
Southern Oregon University Lower Division Major Requirements Transfer Guide

Computer Science

10/05/11

Computer Science: Core requirements for CIS & CMM

Southern Oregon University		College of the Siskiyou	
Programming I	CIS 200 or 210	Assembly Language or Programming I	CSCI 2006 or 1007
Programming II	CS 257 or 295	Programming I	CSCI 1007
Programming III	CS 258 or 380	Programming II	CSCI 1507
Elementary Statistics	MTH 243	Elementary Statistics	MATH 1050

Computer Science: Core requirements for CPS & CSIA

Southern Oregon University		College of the Siskiyou	
Programming I	CIS 200	Assembly Language or Programming I	CSCI 2006 or 1007
Programming II	CS 257	Programming I	CSCI 1007
Programming III	CS 258	Programming II	CSCI 1507
Elementary Statistics	MTH 243	Elementary Statistics	MATH 1050

Computer Science: CPS (Computer Programming & Software) Option

Southern Oregon University		College of the Siskiyou	
Machine Structures/Assembly	CS 275		SOU
Calculus I	MTH 251	Calculus I	MATH 1400
Discrete Structures	MTH 235		SOU

Computer Science: CIS (Computer Information Science) Option

Southern Oregon University		College of the Siskiyou	
Accounting Information I	BA 211	Financial Accounting	BA 1001
Accounting Information II	BA 213	Managerial Accounting	BA 1501

Computer Science: CMM Computer Science and Multimedia Option

Southern Oregon University		College of the Siskiyou	
Introduction to Multimedia	AM 233		SOU
Choose up to 8 credits from: Digital Studio	ART 250		

Computer Science: CSIA Computer Security and Information Assurance

(No additional Courses)

SOU= Must be taken at SOU

qu = quarter units (qu x .667 = semester units)

() = this articulation has been proposed to SOU

su = semester units (su x 1.5 = quarter units)