

Associate of Science: Oregon Transfer

Computer Science MTM (2025-2026)

	FALL TERM	WINTER TERM	SPRING TERM	
YEAR 1	CG 100 College Success & Survival (3 CR)	WR 227Z Technical Writing (4 CR)	COMM 111Z Public Speaking (4 CR)	
	WR 121Z/Q Composition I (4-5 CR)	MTH 111Z Precalculus I: Functions (4 CR)	MTH 112Z Precalculus II: Trigonometry (4 CR)	
	CS 160 Intro to Computer Science I (4 CR)	CS 161 Computer Science II (4 CR)	CS 162 Computer Science III (4 CR)	
	Arts & Letters or Elective (3-4 CR)	Arts & Letters or Elective (3-4 CR)	HE/PE 295 Health & Fitness for Life (3 CR)	
	Credit Total: 14-15	Credit Total: 15-16	Credit Total: 15-16	
YEAR 2	BI 221Z Principles of Biology I (4 CR) OR CH 221Z/227Z General Chemistry I (5 CR) OR PHY 201 General Physics I (5 CR)	BI 222Z Principles of Biology II (4 CR) OR CH 222Z/228Z General Chemistry II (5 CR) OR PHY 202 General Physics II (5 CR)	BI 223Z Principles of Biology III (4 CR) OR CH 223Z/229Z General Chemistry III (5 CR) OR PHY 203 General Physics III (5 CR)	
	CS 260 Data Structures (4 CR)	CS 205 System Programming & Architecture (4 CR)	Arts & Letters or Elective (3-4 CR)	
	MTH 251 Calculus I (4 CR)	MTH 252 Calculus II (4 CR)	MTH 231 Discrete Mathematics (4 CR)	
	Arts & Letters or Elective (3-4 CR)	EC 201 Microeconomics (4 CR)	EC 202 Macroeconomics (4 CR)	
	Credit Total: 15-17	Credit Total: 15-17	Credit Total: 15-17	
Part time students:	YEAR 1	YEAR 2	YEAR 3	YEAR 4