

# MECOP Computer Science Course Plan 2023-24

[pdx.edu/computer-science/mecop/course-plan-2023-24](https://pdx.edu/computer-science/mecop/course-plan-2023-24)



## Student's Freshmen Year

Fall	Winter	Spring	Summer
Freshman Inquiry	Freshman Inquiry	Freshman Inquiry	
Lab Science Elective	Lab Science Elective	Lab Science Elective	
MTH 251	MTH 252	CS 162	
	CS 161		

## MECOP Year 0 (Student's Sophomore Year)

Fall	Winter	Spring	Summer
Race/Ethnic Studies	Sophomore Inquiry	Sophomore Inquiry	
MTH 253 or MTH 261	CS 250	CS 251	
CS 163	General Elective	CS 205	
General Elective		General Elective	
	Apply for MECOP		MECOP Webinars

## MECOP Year 1

Fall	Winter	Spring	Summer
UNIV UD Cluster	UNIV UD Cluster		
CS 302	CS 314		
CS 350	CS 333	MECOP Internship	MECOP Internship
WR 227Z	ECE 341		
CS UD Opt-In			

## MECOP Year 2

Fall	Winter	Spring	Summer
UNIV UD Cluster	CS 358		
CS 486	CS Security Elective		
CS UD Elective-P	CS UD Elective	MECOP Internship	MECOP Internship
	Math Elective		

## MECOP Year 3

Fall	Winter	Spring	Summer
CS 469	CS 470		
CS 305	CS UD Elective		
Math Elective	CS UD Elective		
General Elective	General Elective		

\* To be eligible for MECOP selection student should plan to be admitted to the upper-division degree program by submitting an "opt-in" form, in Fall term of MECOP Year 1; they are also expected to complete CS 314 before the start of the first internship.

\* Every MECOP student is required to take the MECOP webinars, starting in the Summer of MECOP Year 0.