

## DEPARTMENT OF COMPUTER SCIENCE

### Computer Science and Engineering (CSE) Sample Schedule 2022– 2023

Major: Computer Science and Engineering, College of Engineering

NOTE: This is one sample of many variations of schedules. Depending on what classes you have taken, your schedule will vary. Course offerings will vary from year to year. Always verify that a course is being offered the quarter you wish to take it.

	<u>FALL</u>	<u>WINTER</u>	<u>SPRING</u>
FRESHMAN	MAT 21A ECS 36A* English Requirement or GE	MAT 21B ECS 36B CHE 2A† or GE	MAT 21C ECS 50 ECS 20 PHY 9A
FRESHMAN ALTERNATE	MAT 21A ECS 32A* English Requirement or GE	MAT 21B ECS 36A ECS 20 CHE 2A	MAT 21C ECS 36B PHY 9A GE
SOPHOMORE	MAT 21D ECS 50/36C PHY 9B	MAT 22A ECS 154A PHY 9C GE	MAT 22B ECS 154B PHY 9D ENG 17
JUNIOR	ECS 120/122A ECS 150 GE	ECS 140A ECS 132 EEC 100	ECS 152A Elective UWP 101 GE
SENIOR	ECS 160 ECS Elective CMN 1 GE	EEC 172 ECS 193A ECS Elective GE	ECS 188 ECS 193B ECS Elective GE

\* Register for ECS 32A (Introduction to Programming) if you do not have prior experience with basic programming concepts, such as variables, loops, and conditional statements. After ECS 32A, take ECS 36A, and then follow the rest of the sequence.

† Registration for ECS 36A requires a passing grade on the CS Placement Exam. Otherwise, students must register for ECS 32A prior to taking ECS 36A. Students will receive only 2 units for ECS 36A after completion of ECS 32A.

‡ CHE 2A can be taken during a summer session, either at UC Davis or a community college.