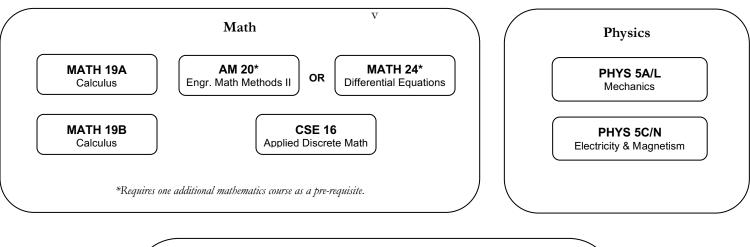
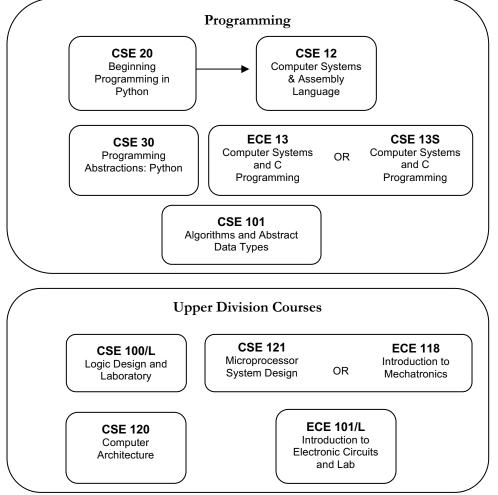
Computer Engineering Minor 2021-2022 Curriculum Chart





The computer engineering minor provides a solid foundation in digital hardware, electronics, and computer software, as well as the prerequisite material in mathematics and physics. The minor is well-suited to students who wish to take part in the design of computer and embedded systems in any discipline. Electrical and Computer Engineering 118, *Introduction to Mechatronics* or Computer Science and Engineering 121, *Microprocessor System Design* provides a capstone engineering design experience for students pursuing the computer engineering minor.

Computer Engineering Minor 2021-2022 Curriculum Chart

Fall	Winter	Spring	Summer
	T	T	
Fall	Winter	Spring	Summer
Fall	Winter	Spring	Summer
		1 8	
Fall	Winter	Spring	Summer

*Students can take PHYS 6A/L and PHYS 6C/N in place of PHYS 5A/L and PHYS 5C/L for the Computer Engineering Minor. It is recommended that students take the Physics 5 series as it is a prerequisite for upper division courses (ex. CSE 121)

Student Name:	
Staff Advisor:	
Faculty Advisor:	