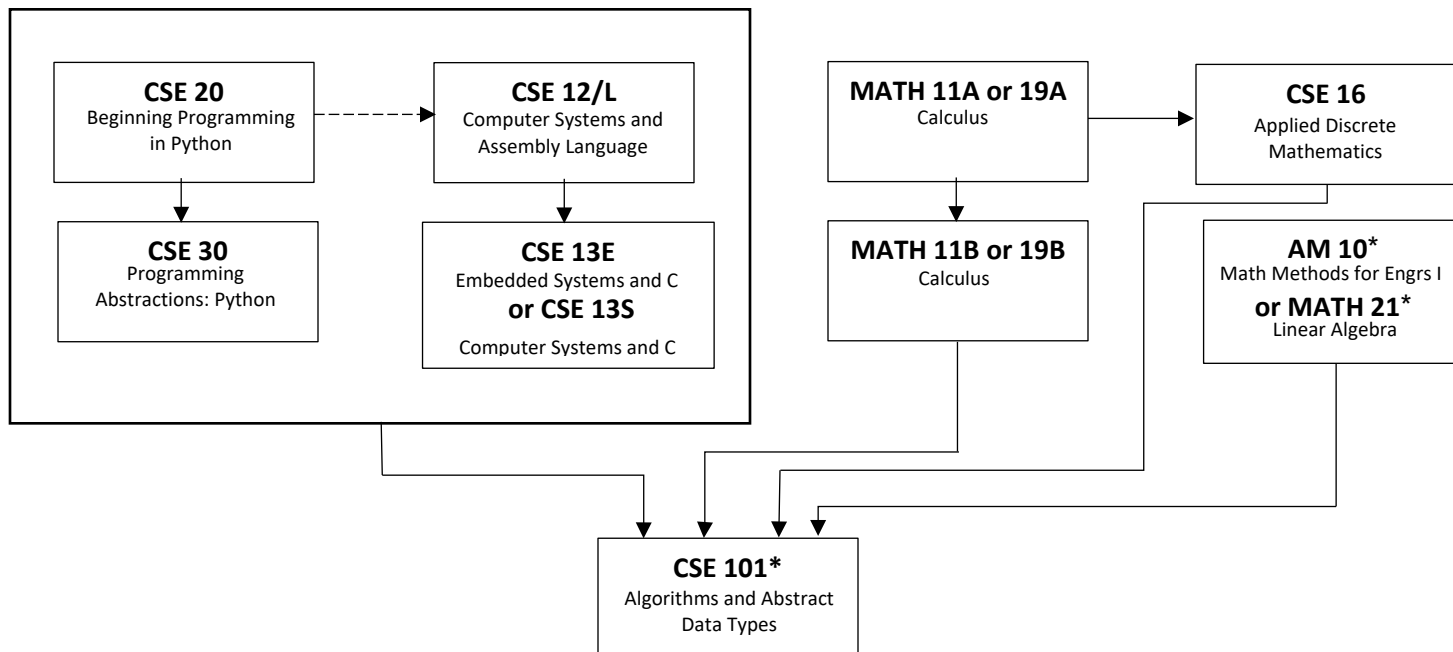


# Computer Science Minor 2020-2021 Curriculum Chart



Upper Division♣  
**ELECTIVE**  
\_\_\_\_\_

Upper Division♣  
**ELECTIVE**  
\_\_\_\_\_

Upper Division  
**BREADTH COURSE**  
\_\_\_\_\_

Upper Division  
**BREADTH COURSE**  
\_\_\_\_\_

- Breadth Course List:** (Choose two upper division electives from the following list)
- |                      |                            |
|----------------------|----------------------------|
| CSE 102              | CSE 132                    |
| CSE 103              | CSE 138                    |
| CSE 110A             | CSE 140                    |
| CSE 112              | CSE 142                    |
| CSE 115A             | CSE 143                    |
| CSE 120              | CSE 160/L <sup>&amp;</sup> |
| CSE 130 <sup>%</sup> | CSE 180                    |
| CSE 131 <sup>%</sup> |                            |

*<sup>%</sup> Either CSE 130 or 131 can satisfy a breadth elective, but not both  
& The combination of CSE 160 and 160L counts as one course*

**Notes:**

\* Check catalog/SoE course descriptions for prerequisites

♣ Any Upper Division Computer Science and Engineering (CSE) course numbered between 100-169 or 180-189. CSE 101 is excluded as it is a minor requirement. Upper Division Elective course must be at least 5 credits.

# Computer Science Minor 2020-2021 Curriculum Chart

Fall _____	Winter _____	Spring _____	Summer _____

Fall _____	Winter _____	Spring _____	Summer _____

Fall _____	Winter _____	Spring _____	Summer _____

Fall _____	Winter _____	Spring _____	Summer _____

Student Name:

Staff Advisor: