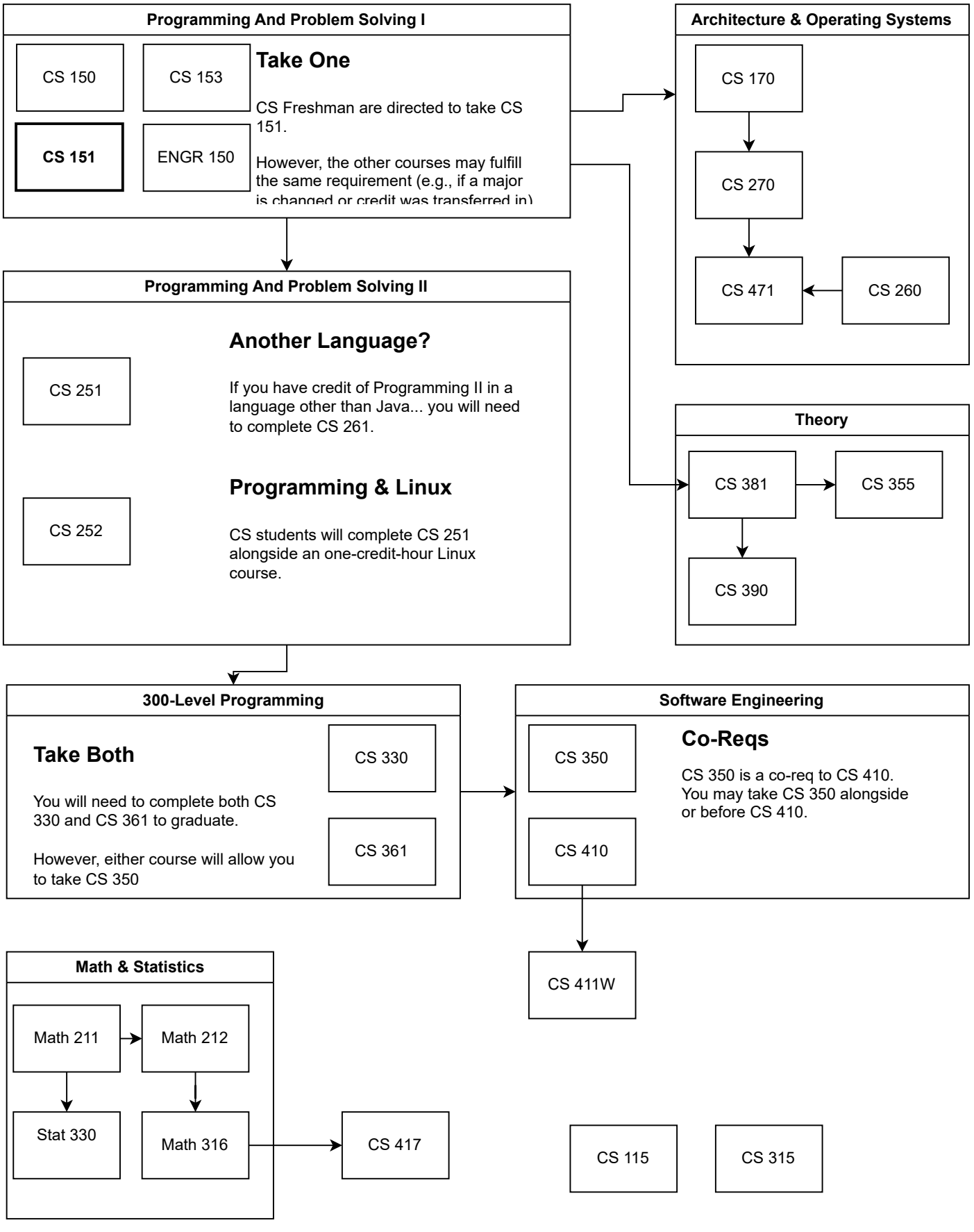
Programming And Problem Solving I
CS 150
CS 153
CS 151
ENGR 150
Take One
CS Freshman are directed to take CS 151.
However, the other courses may fulfill the same requirement (e.g., if a major is changed or credit was transferred in)
Architecture & Operating Systems
CS 170
CS 270
CS 471
CS 260
Programming And Problem Solving II
CS 251
CS 252
Another Language?
If you have credit of Programming II in a language other than Java... you will need to complete CS 261.
Programming & Linux
CS students will complete CS 251 alongside an one-credit-hour Linux course.
Theory
CS 381
CS 355
CS 390
300-Level Programming
Take Both
You will need to complete both CS 330 and CS 361 to graduate.
However, either course will allow you to take CS 350
CS 330
CS 361
Software Engineering
CS 350
CS 410
Co-Reqs
CS 350 is a co-req to CS 410. You may take CS 350 alongside or before CS 410.
CS 411W
Math & Statistics
Math 211
Math 212
Stat 330
Math 316
CS 417
CS 115
CS 315