

CS & MATH SPECIFIC COURSE SUBSTITUTIONS & EQUIVALENCIES

Primarily BS Math Degree Option

M 325K: CS 311H Discrete Math for Computer Science Honors

M 341: M 340L (preferably would have been taken prior to declaring math major; **hold off on petition until student has completed two proof-based courses**)

M 343L: CS 346 – Cryptography

CS 303E: CS 312 – Introduction to Programming, CS 314H Honors Data Structures

Math in Context: CS 341, 342, 346, 347, 353, 363D, 364D, 367, 376, 378, 378H; 324E, 327E, 329E topic Data Analytics

UDV Math 33 hrs: CS 331, 346, 388H

Graduate-level Computer Science courses may be submitted to the Mathematics Faculty Advisor for individual review.