

MATH3335 - Informatics and Programming

[MATH 3335](#) Informatics and Programming (3 semester credit hours) Topics include an introduction to computer programming using Python and R and their application to data processing, visualization, and simulation, as well as simple analyses of data. May not be used to satisfy degree requirements for Data Science, Engineering, or Computer Science majors. Prerequisites: ([MATH 1325](#) or [MATH 2413](#)) and ([STAT 1342](#) or [STAT 2332](#) or [STAT 3332](#)). (Same as [BIMS 3335](#) and [STAT 3335](#)) (3-0) Y