BUAN6340 - Programming for Data Science

**BUAN 6340** Programming for Data Science (3 semester credit hours) This course covers many aspects of programming for data science and analytics, including syntax, handling data, data visualization, and implementation of statistical analysis models. The course will be taught using Python language and may use a different programming language as applicable. Prerequisites: **BUAN 6356** or **MIS 6323**. (3-0) Y