

DATA 3200 Principles and Techniques of Data Analytics I

3 hours

Majors, Minors & Degrees:

Majors

Data Analytics (B.A., B.S.)

Departments/Programs:

Mathematics and Computer Science

This course explores key principles and techniques of data science in Python, including programming foundations, data management, advanced data visualization, integration with SQL, and machine learning. This course is an online class offered through the Lower Cost Models Consortium. The class has optional live sessions.

Prerequisite(s): CMPSC 2100 Python Programming II and DATA 1400 Foundations of Data Analytics II.