

ANALYSIS OF EXPERIMENTAL AND OBSERVATIONAL DATA (3)

Online

Dec 9, 2023

Sat, 7:00-10:00 p.m.

Burnaby

Tim Swartz

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One of STAT 201, STAT 203, STAT 205, STAT 270, BUS 232, or ECON 233, with a minimum grade of C-.

D

The standard techniques of multiple regression analysis, analysis of variance, and analysis of covariance, and their role in observational and experimental studies. This course may not be used to satisfy the upper division requirements of the following programs: statistics major; statistics honours; actuarial science major; and actuarial science honours. Students who have taken STAT 350 for transfer should take the course for further credit in Quantitative.

Distance Education

This course will have some videos, all of which are asynchronous. There will be no live lectures.

1. Review: Important concepts in Quantitative.
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Assignments (3)

40%

Final Exam-In Person - Burnaby Campus

60%

You must pass the final exam in person

Students with a faith background who may need accommodations during the semester are encouraged to assess their needs as soon as possible and review the Multifaith religious accommodations [website](#). The page outlines ways they begin working toward an accommodation and ensure solutions can be reached in a timely fashion.