

# PSYC 305. STATISTICS FOR EXPERIMENTAL DESIGN.

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Credits: 3

Offered by: Psychology (Faculty of Science)

Terms Offered: Summer 2025

[View offerings for Summer 2025 in Visual Schedule Builder.](#)

## Description

An introduction to the design and analysis of experiments, including analysis of variance, planned and post hoc tests and a comparison of anova to correlational analysis.

- You may not be able to receive credit for this course and other statistic courses. Be sure to check the Course Overlap section under Faculty Degree Requirements in the Arts or Science section of the Calendar.
- Fall and Winter
- Prerequisite: PSYC 204 or equivalent
- This course is required of all students who propose to enter an Honours or Major program in Psychology
- You may not be able to receive credit for this course and other statistic courses. Be sure to check the Course Overlap section under Faculty Degree Requirements in the Arts or Science section of the Calendar.

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

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