



Students requiring accommodations as a result of disability must contact the Centre for Students with Disabilities 778-782-3112 or csdo@sfu.ca

Instructor: [Ian Bercovitz](#)

Course Description:

Students will participate in the Statistical Consulting Service under the direction of faculty members or the director. Emphasis will be given to client meetings, data analysis and report writing.

Students will engage in client meetings. There will be one day every week where clients may drop in and seek statistical advise.

Get involved in a client project, analyze a data set and produce a summary report. Students will use SAS® Statistical Software for the data analysis.

Grading Scheme:

A letter grade will be given for this 2 credit course

Client meetings (10%)

Summary reports on client meetings (20%)

Project (70%)

****Final Grading Percentages are subject to change.**

Students should be aware that they have certain rights to confidentiality concerning the return of course papers and the posting of marks. Please pay careful attention to the options discussed in class at the beginning of the semester. Students are reminded that Academic Honesty is a cornerstone of the acquisition of knowledge. Scholarly integrity is required of all members of the University. Students are encouraged to review policies pertaining to academic integrity available on Student Services webpage at <http://students.sfu.ca/academicintegrity.html>

Revised Feb 24, 2014