Syllabus

Data Analysis & Interpretation
STOCKSCH 697A

Fall & Spring Semesters

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Description: This two-credit offering will be an informal discussion class, focusing on students' problems, concerns, or enthusiasm with their own experimental designs, data analyses, or interpretations of results [including computer (particularly SAS)-generated output]. Students will complete the course with more practical experience with data analysis and with a better understanding of the approaches necessary for their own thesis or dissertation work.

Prerequisites: STOCKSCH 661 (Intermediate Biometry) or an equivalent intermediate-level statistics course.

Please note that this course is graded pass/fail only and may be taken more than once for credit.