# STAT 445/545     ANOVA and Experimental Design     Spring 2020

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| Professor: | Ronald Christensen |
| Office: | SMLC 304 |
| E-mail: | fletcher@stat.unm.edu (or rchriste@unm.edu) |
| Web: | www.stat.unm.edu/~fletcher   (Click on course title STAT 4/540 – 4/545 under teaching.) |
| Phone: | They removed it in a pseudo budget cut. |
| Time: | T, Th, 2:00–3:15 |
| Site: | DSH–227 and/or on Zoom |
| Office Hours: | by appointment on Zoom. (I can probably chat after most classes.) |
| Health: | I will wear a mask to and from in-person classes but take it off during class. Please do not approach near to me until I get my mask back on (unless you are wearing a mask). Covid in particular is far, far more dangerous for old folks like me. |
| Text: | Christensen, Ronald (2015). *Analysis of Variance, Design, and Regression: Linear Modeling for Unbalanced Data*, Second Edition. Chapman and Hall. (I would see if I could obtain a .pdf from the library. It seems you can with some of my books.) |
| Prerequisites: | Stat 4/540. |
| Material: | Review and perhaps add to STAT 4/540 material, then start at Chapter 12 and do as much as possible. |
| Grading: | Grading will be based on homework, quizzes, and/or exams. (Likely all to be takehome. I am not kind enough to give you a project to do.) Grading for graduate students and undergraduates will be separate. **You are required to keep legible copies of all work,** except in-class examinations. |