



2. Two-way blocking and Latin Squares.
3. Fractional factorials.
4. More elaborate designs based on Latin squares and incomplete blocks.
5. Response surface methods. Optimization

Grading Scheme:

Assignment: 20%
Midterm 1: 20%
Midterm 2: 20%
Final: 40%

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. Please consult the General Guidelines of the calendar for more details.

Revised June 2008