Instructors: C.J. Parry, A. Norton

Office: 548 McBryde (Parry)
        434 McBryde (Norton)

Office Hours: 10 – 12 MTWT, 11-12 F, 3:30-4:30 Daily (Parry);
9:30-11:30 T & 2-5 W (Norton)

Course Content: Material from chapters 1 - 12 of An Introduction To The History of
Mathematics by David M. Burton, Sixth Edition

Prerequisites: Senior Standing in Mathematics or consent

Grading Procedures: Homework will be assigned and collected once a week. Late homework counts half credit and no homework will be accepted more than one week late or after the last regularly scheduled class day. Six quizzes will be given on the reading material. These will be graded on a basis of 10 points each. The lowest quiz score will be dropped. No make-ups will be given on the quizzes. A midterm and a final exam will be given. The midterm date will be announced at least one week in advance. Make-up tests will be given only in cases of documented serious illness. One term paper will be assigned. Points will be awarded as follows:

- Attendance: 29
- Homework: 121
- Quizzes: 50
- Term paper: 50
- Midterm: 50
- Final: 100
- Total: 400

Grades will be assigned on the following basis:

- 360 — 400: at least A-
- 320 — 359: at least B-
- 280 — 319: at least C -
- 240 — 279: at least D-
- 0 — 239: F

The final exam will be given in the regular classroom on Monday, Dec 14 at 7:45-9:45 AM.

Honor System Policies: All tests should be pledged. Consultation with other students or myself on homework is permitted, but copying someone else’s homework is prohibited.