Math 4175    Fall 09

Instructor:  C.J. Parry

Office:  548 McBryde

Office Hours: 10 - 12 MTWT,11-12F, 3:30 – 4:30 daily

Course Content: Material from chapters 1 - 8 of An Introduction Cryptography with Coding Theory, by Wade Trappe and Lawrence Washington Second Edition

Prerequisites:

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. Two tests and a final exam will be given. The test dates will be announced at least one week in advance. Make-up tests will be given only in cases of documented serious illness. Points will be awarded as follows:

- Attendance : 25
- Homework: 175
- 2 tests  100
- 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 Tuesday, Dec 15 at 3:25 PM.

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.