CSE719: Computer Science Seminar – Foundations of Cryptography – Fall 2006

Instructor: Alan Selman, Professor
Office: 201 Bell Hall
E-mail: selman@cse.buffalo.edu
Office Hours: 2:00 - 3:00 M - W

Lecture:
Time: 2:00 pm - 3:20 pm, T - Th
Room: 224 Bell

Course Description:
One-way functions, hard-core predicates, pseudorandom generators, and zero-knowledge proof systems

Course Objectives:
To gain fundamental understanding of the foundations of cryptography

Textbook:

Grading:
Research papers presentations