Outline for March 1, 2001

1. Greetings and felicitations!
    a. Project presentations begin in a week ...
2. Intrusion Detection
    a. What is an intrusion?
    b. Principles of detection
    c. Example: rootkit intrusion
    d. IDS architecture
    e. Models: anomaly, misuse, specification
    f. NSM
    g. DIDS
3. Malicious Logic
    a. What is it?
    b. Most basic form: Trojan horse
    c. Computer viruses: executable, boot, TSR, stealth, encrypted, p;olymorphic)
    d. Computer worms (Internet worm)
    e. Bacteria
    f. Logic bombs
    g. Defenses