

HNRS 113 - Internet Security and Hackers
Summer 2003
Course Syllabus

Class Schedule:

	Mon	Tue	Wed	Thu	Fri
9:50	JB 204	JB 208	JB 204	JB 209	JB 208
11:00	Web	Team 1	Hacker	Tutoring	Project
4:00	JB 204	JB 208	JB 204	JB 209	JB 208
5:10	Hacker	Team 2	Web	Tutoring	Project

Textbook:

Title: Hacking Exposed: Network Security Secrets & Solutions, Fourth Edition
 Author(s): Stuart McClure, Joel Scambray, George Kurtz
 Publisher: McGraw-Hill Osborne Media; 4th edition (February 25, 2003)
 ISBN: 0072227427

Reference book:

Title: Hacker's Challenge 2 Test Your Network Security & Forensic Skills
 Author(s): Mike Schiffman, Bill Pennington, David Pollino, Adam O'Donnell
 Publisher: McGraw-Hill Osborne Media; 2nd edition (December 18, 2002)
 ISBN: 0072226307

Instructor: Chin-Chih Chang

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Office Hours: M,T,W 11:00 - 12:00 AM (or by e-mail)

Objective: This course introduces the Internet security and hackers. It takes a "learning by example" approach. Students learn through a project development. Students present their summary in a report.

Grading:

Homework Assignments	5	25%
Project	1	50%
Report	1	25%

Grading Scale:

A	90-100%
B	80-89%
C	70-79%
D	60-69%
F	0-59%

Team Setting:

Team 1	Team 2
Ryan Flagler	Brandon Turner
Reuben Dermeyer	Andy Cross
Matt Tomich	Courtney Cochran
Amy Kelley	Yen Phan
Justin Geist	Brent VanDyke

Role Setting:

Project Manager
Web master
System Administrator
Security Administrator
Offense Operator

Policies:

- **Late Policy:** Homework and programs are due at the beginning of class on the date they are due. 10% of points will be deducted for each working day (Monday-Friday) that an assignment is late.
- **Honesty Policy:** On all assignments and all exams, students are expected to do their own work.