

Announcement & Update to Syllabus

ITIS 6200 / 8200

- Grading structure

- Assignments (4): 35%
- Projects (2): 15%
- Quiz (4-5): 10%
- Midterm: 20%
- Final: 20%

- Extra credit

- Class participation: 5%
- UNCC security symposium: 1%
 - Upload one or two paragraphs about:
 - The talk(s) you went
 - What do you think about the contents of the talk(s). What do you like and dislike?

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- Midterm
 - Time
 - Oct. 3rd
 - Midterm opens between 9:30-11:30am at Canvas
 - Format
 - Open book
 - No internet access allowed
 - Download and submit in Canvas (like the assignments)
 - 7-8 questions, all of which are open questions like the assignments
 - Topics
 - Covers all cryptography lectures
 - More ...
 - No lecture on midterm day
 - I will sit in the classroom between (roughly) 10-11:15am for clarification questions
 - I encourage you to take the exam in the classroom, so you may not miss any hints from me

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- Late submission policies
 - Maximum time of delay: 3 days
 - Penalty: 20% (1 day), 30% (2 days), or 40% (3 days) of the initial score
- Example: Alice was late for assignment #1 by 2 days, and her submission got 80 points for all the questions in the assignment. Then, her final score would be $80 \cdot (1 - 30\%) = 56$.

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- Teaching feedback
 - More examples
 - Going slower on slides

More about the course objectives: **Introduction**

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ITIS 6200					
Crypto	Access control	Web security	Network security	System security	Security assurance
ITIS 6240 Applied Cryptography	ITIS 6210 Access Control and Security Architecture	ITIS 6220 Data Privacy	ITIS 6167 Network Security ITIS 6268 Wireless Network Security ITIS 6166 Computer Communication and Networks ITIS 6330 Malware Analysis	ITIS 6230 Enterprise and Infrastructure Protection ITIS 5250 Computer Forensics ITIS 5331 Web- based Mobile and IoT Firmware Security	ITIS 6150 Software Assurance ITIS 5221 Secure Programming and Penetration Testing
ITIS 5260 Introduction to Secure Analytics	ITIS 6429 Usable Security and Privacy				