Cryptography

Viet Tung Hoang
Logistics

Lectures
• Attendance is **required**. Missing 3 lectures is acceptable.

Bonus points
Your Zoom username should be the same as your real name

Office hours
• Tuesday and Friday, 3:30 pm – 4:30 pm, virtual.

See Canvas for the Zoom link of office hours
Course Website
www.cs.fsu.edu/~tvhoang/classes/cis5371.html

CIS5371: Cryptography, Fall 2021

Announcements
8/21: Welcome to the class.

Course information
- Lectures to date - grow with each class.
- Course information sheet. Please read it - you are responsible for everything on it.
- Instructor: Viet Tung Hoang (Tung). Office hours: Tuesday and Friday, 3:30 pm - 4:30 pm, virtual.

Syllabus
Homework
Grades and confidential material will be posted to Canvas
Slides/scribes
Resources
How Would You Be Evaluated?

- Quizzes: 200
- Participation: 50
- Homework: 750

There’s no final exam

Total: 1000
How Would You Be Evaluated?

<table>
<thead>
<tr>
<th>Grade</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>1000-900</td>
</tr>
<tr>
<td>A-</td>
<td>900-870</td>
</tr>
<tr>
<td>B+</td>
<td>870-840</td>
</tr>
<tr>
<td>B</td>
<td>840-800</td>
</tr>
<tr>
<td>B-</td>
<td>800-770</td>
</tr>
<tr>
<td>C+</td>
<td>770-740</td>
</tr>
<tr>
<td>C</td>
<td>740-700</td>
</tr>
<tr>
<td>C-</td>
<td>700-670</td>
</tr>
<tr>
<td>D+</td>
<td>670-640</td>
</tr>
<tr>
<td>D</td>
<td>640-600</td>
</tr>
<tr>
<td>F</td>
<td>600-0</td>
</tr>
</tbody>
</table>
Homework

There’ll be 5 group assignments.

• No late submission
• Group size at most 2
• Partnership must be rotated

Solutions must be typed via Latex.

• Exposition: 5% of the points.

See course website for Latex resources, and a homework template.

We shall have 2 writing workshops to teach you how to write better.
Participation

**In-class Questions:** Volunteer or be called

**Writing Workshop:**
- Workshop #1: Write a proof whose ideas are available in slides
- Workshop #2: Provide critical feedback on an anonymized Hw2 paper of your classmates.