## Lecture Information

**Lectures:** MW 11:00am-12:15pm  
**EGR 0108**  
**References:**  
**Class URL:** [http://www.ece.umd.edu/~danadach/Security_Fall_22/](http://www.ece.umd.edu/~danadach/Security_Fall_22/)  
**Instructor:** Dr. Dana Dachman-Soled  
Office: 5238 Iribe  
Email: danadach@umd.edu  
**Office Hours:** Wed 1-2pm, Fri 10-11am or by appointment.  
**TA:** Sahar Zargarzadeh  
Email: sahar@umd.edu  
**TA Office Hours:** Tues 1-3pm Location IRB 5107  

### Important Dates

<table>
<thead>
<tr>
<th>Date</th>
<th>Event</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>August 29</td>
<td>Monday</td>
<td>First lecture</td>
</tr>
<tr>
<td>September 5</td>
<td>Labor Day</td>
<td>No lecture</td>
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<tr>
<td>December 12</td>
<td>Monday</td>
<td>Last day of class</td>
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<tr>
<td>November 23-November 27</td>
<td>Thanksgiving Recess</td>
<td>No Lecture</td>
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<tr>
<td>December 16</td>
<td>Friday</td>
<td>Final exam (8:00am-10:00am)</td>
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If you have a documented disability and wish to discuss academic accommodation, please contact me as soon as possible and before September 12, 2022.

If you are experiencing difficulties in keeping up with the academic demands of this course, contact the Learning Assistance Service, 2201 Shoemaker Building, 301-314-7693. Their educational counselors offer help with time management, reading, note-taking and exam preparation skills.

## Grading Policy

<table>
<thead>
<tr>
<th>Component</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Programming Projects</td>
<td>32%</td>
</tr>
<tr>
<td>Homework Exercises</td>
<td>8%</td>
</tr>
<tr>
<td>In-Class Labs</td>
<td>10%</td>
</tr>
<tr>
<td>Midterm Exam</td>
<td>25%</td>
</tr>
<tr>
<td>Final Exam</td>
<td>25%</td>
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</tbody>
</table>

Students can earn Extra Credit in this course by giving a short (3-5 minute) class presentation on a news article relating to a topic covered in class. You may take advantage of this by e-mailing the instructor with a link to the relevant news article and a brief explanation of how the article relates to the topic covered in class.

An additional Extra Credit Opportunity, consisting of reading a scholarly paper chosen from a list of approved papers and writing a critical summary, will be posted after the midterm exam.

### Exams:

- All exams will be closed book, closed notes, no calculators or PDAs, and please turn off cell phones.
- Students who cannot take an exam at the scheduled time for religious reasons should contact the instructor before September 12 to schedule a makeup exam. Students who cannot take an exam at the scheduled time for other
reasons should get permission from the instructor least 48 hours before the time. If illness or other emergency prevents taking the exam at the scheduled time, students need to present suitable documentation in order to schedule a make-up exam.

– If you would like to discuss the grading of your midterm exam, you should contact the instructor no later than a week after the exam was returned.

Course Webpage, Canvas and Piazza:

– The course webpage is used for posting homework and project assignments, announcements, lecture summaries and practice problems/class exercises.
– Canvas is used for posting recorded lectures (in case the instructor needs to miss a class), announcements, solutions, submissions of projects and homeworks, and for grading.
– Students may post non-anonymous discussion topics and questions related to the course material on Piazza. The instructor reserves the right to delete comments that are inappropriate or do not fall under the scope indicated above. Specifically, complaints or grievances related to the course, instructors, or TAs should be addressed to the instructor via private e-mail and not via Piazza.

In-Class Labs:

– There will be 3-4 in-class labs assigned in the second half of the course.
– These will consist of an in-class tutorial guiding you through the first several tasks of the lab and one or two tasks remaining to be completed and submitted via Canvas.

Projects and Homeworks:

– This course contains 4 programming projects and 2-3 homework assignments. Instructions will be posted on the course webpage and announced on Canvas at least one week before the due date. Projects/assignments should be submitted online via Canvas. Late submission will not be accepted without documentation supporting legitimate reasons.
– If you dispute your score on a project or homework, you must contact the TA within one week from the date that your project/homework is officially returned. If the matter remains unsettled, you have one more week to bring the issue to Dr. Dachman-Soled with a written request.
– It is acceptable, and you are encouraged, to discuss the projects/homeworks with others, but you must do the coding and/or final write-up by yourself (unless it is a group assignment). Both copying code/writeups and allowing others to copy your code/writeups will be considered as academic dishonesty.

Academic dishonesty: The University Code of Academic Integrity, which can be found at [http://www.inform.umd.edu/CampusInfo/Departments/JPO/](http://www.inform.umd.edu/CampusInfo/Departments/JPO/) prohibits students from committing the following acts of academic dishonesty: cheating, fabrication, facilitating academic dishonesty, and plagiarism. Academic dishonesty in this class includes outright copying on homework; however, discussing homework problems and exchanging tips is permissible and also encouraged. If there are any take-home exams, discussing the material with anyone, inside or outside of the class, is considered academic dishonesty. Instance of academic dishonesty will be referred to the Office of Judicial Programs.