

## Activity: Academic Honesty Policy I

(class): Read the following carefully and check any that violate the Academic Honesty Policy.

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|---|--|
| <input checked="" type="checkbox"/> Posting your code on the internet (Github, Reddit, etc.).                                       | <input checked="" type="checkbox"/> Letting a friend look at your code.  |
| <input checked="" type="checkbox"/> Exchanging code via chat (e.g. Discord, email, etc.).   | <input checked="" type="checkbox"/> Working side-by-side with another student on a shared solution.  |
| <input checked="" type="checkbox"/> Submitting another student's code with or without their knowledge.                              | <input checked="" type="checkbox"/> Taking a photo of someone else's code.   |
| <input checked="" type="checkbox"/> Reusing code found on the Internet (e.g. Stack Overflow, Github)                                | <input checked="" type="checkbox"/> Describing your solution in detail verbally.   |
| <input checked="" type="checkbox"/> Writing <b>code</b> with a friend on a whiteboard.  | <input checked="" type="checkbox"/> Asking an SLI or a TA for help.  |
| <input checked="" type="checkbox"/> Having your code stolen and submitted by another student.                                       | <input checked="" type="checkbox"/> Sharing your code if/when you feel threatened or under duress.   |
| <input checked="" type="checkbox"/> Writing <b>pseudocode</b> with a friend on a whiteboard.  | <input checked="" type="checkbox"/> Posting a question on the CS2 Discussion forums.   |
| <input checked="" type="checkbox"/> Posting your code on the CS2 Discussion forums.   | <input checked="" type="checkbox"/> Writing an <b>algorithm</b> (i.e. steps) with a friend on a whiteboard.  |
| <input checked="" type="checkbox"/> Reusing code but changing variable names, function names, comments, rearranging functions, etc. | <input checked="" type="checkbox"/> Any collaboration at a level of detail (e.g. pseudocode) that results in two students that separately write functionally identical code. |

After we have discussed the above, sign here to acknowledge that you understand.

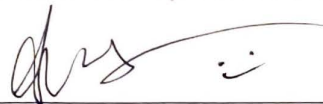
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## Activity: Academic Honesty Policy II

(class): Carefully read the following and check any that qualify as potential penalties for violating the academic honesty policy.

- ☒ A zero grade on the assignment.
  - ☒ A zero grade in the course.
  - ☒ Expulsion from your major.
  - ☒ Expulsion from the university.
  - ☒ Possibly other consequences up to and including arrest or other legal ramifications.
- **You must** submit a scanned or photographed copy of this and the previous slide with your submission for Lab 1 in order to receive credit for the lab. Initial here to indicate that you understand A-G

After we have discussed the above, sign here to acknowledge that you understand



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