CST 334: Operating Systems

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# Homework 1

**Important note:** you must follow the [course honor policy](https://drive.google.com/file/d/1DHMWTbWuZoTzLE5xtm6zpY_1eLB9P68z/view?usp=sharing).

1. **Reading: Intro to operating systems**. See [instructions](https://docs.google.com/document/d/1v-X1CVksca9Eb7lRPPYoEvCfGJ914FbzHpkXnt7bapY/edit?usp=sharing).
2. **Binary and hexadecimal numbers**. See [instructions](https://docs.google.com/document/d/1XjITbzHJ38ZZXyTAdq1CnULz0alOzu9MhMsiFSjnjqA/edit?usp=sharing).
3. **C coding**. See [instructions](https://docs.google.com/document/d/16HFOMJoWhfdpSqT6e39iSXWpRerlE5Wp5-rTsldM_YA/edit?usp=sharing).

You can use Slack to ask for clarification about homework problems, but please don’t post answers. You can help other students by providing hints.

**Submission**. See submission instructions in each homework part. Submit files as separate files on iLearn. Do not submit a zip file.

**Grading**. The homework is worth 100 points (maximum). The parts of the homework are weighted as follows:

* part 1: 20%
* part 2: 40%
* part 3: 40%