CST 334: Operating Systems

Dr. Bruns

# Homework 13

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

1. **Reading: I/O devices**. See [instructions](https://docs.google.com/document/d/1Q7nW0zFjlpsZ1mcCEyNYdvwEw424-_EDjKpsCpCZJHw/edit?usp=sharing).
2. **Reading: Hard drives**. See [instructions](https://docs.google.com/document/d/1fDrrBvVF3BhT9XcJ2SfUK7ZiJSk5WrvlU2X3RtBqoQI/edit?usp=sharing).
3. **Reading. Files and directories**. See [instructions](https://docs.google.com/document/d/19oDP88-Ste8_EEEZl5g4ykmfMGYc-A_gZhdtpfTK5D0/edit?usp=sharing).
4. **Building a predictive parser**. See [instructions](https://docs.google.com/document/d/17oiyYrP5LMlr4MtuYGwvD4dcFG7h1S-HCRVgeaqXQqE/edit?usp=sharing).

**Submitting.** See submission instructions in each homework part. 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: 9%
* part 2: 15%
* part 3: 6%
* part 4: 70%