CST 334: Operating Systems

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# Homework 3

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

I recommend starting with the Msh coding part.

1. **Reading: Process API**. See [instructions](https://docs.google.com/document/d/1TL4lKPBYCxVK20rPquOSVAQB2ncHry1_OYDdBVb8-Ic/edit?usp=sharing).
2. **Reading: Limited direct execution**. See [instructions](https://docs.google.com/document/d/1cbDpYC_5cBL5RDlsu5FooF-ut6R9LTnDVbB2jMnFt2U/edit?usp=sharing).
3. **Basic bash commands, part II**. See [instructions](https://docs.google.com/document/d/1-MTM2FPvlLAEdveJpH6EIwGYVCjeIzsjvat80wpBGYM/edit?usp=sharing).
4. **Msh shell**. See [instructions](https://docs.google.com/document/d/1T1U83__0tiTRRDUH0p3O9x34fO9x_DcENLosgFppawc/edit?usp=sharing).

**Submission**. 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: 15%
* part 2: 15%
* part 3: 20%
* part 4: 50%