Alexander King
CSET 3200

1. Acquired Microsoft Visual Studio Community 2019* as it was the only one available from their official site. If we NEED 2017 please confirm this.

2. Done. Particular attention paid to:

GRADE COMPOSITION:
 Midterm Examination (week 6 or 7) On-Campus
 Final Examination (week 14 or 15) On-Campus

Grading:

Midterm Exam	30%
Final Exam	30%
Midterm Report	10%
Homework	10%
Final Project	20%

Scale:

93-100%	A	73-76%	C
90-92%	A-	70-72%	C-
87-89 %	B+	67-69%	D+
83-86%	B	63-66%	D
80-82%	B-	60-62%	D-
77-79%	C+	0-59	F

I assume this has to do with the "on-campus" bit even though this is a "distance learning" course. This is not a problem for me but I can easily understand how this could cause issues for others and how one could reasonably assume that was a copy-paste if not told to specifically pay close attention to it.

3.
a:
I've done classes in Python, Java, and css/html. Any of these I will be using will require review for me. I've had time off of school due to my little sister getting a rare cancer and my job does not utilize these skills. Python I always pick up easier because it is similar to using the linux terminal which I do occasionally do in my leisure time. I do well enough in HTML but my css is lacking. Java I have used a lot of but it always requires more effort than the others for me to get it working. Java = coffee time and searching for the one line that breaks the entire thing.

B: Condition statements. The basic if then else.

Loops: While and for.
Sub-programs: Not much if any. Was it a subprogram when I embedded thing 1 onto website a?

4. Tuesdays noon-5, 8-midnight. Can we have recordings of these lectures **please?**

Screenshots. Highlighted portion is a download attempt of the syllabus and it failing because of "insufficient permissions".

```javascript
/* *
 * Alexander J King
 * CSET 3200
 * 8/28/2019
 * Hello MVS
 */


'use strict';
var http = require('http');
var port = process.env.PORT || 1337; // lol it defaults to port 1337. How leet of them. ♥ 730.

http.createServer(function (req, res) {
    res.writeHead(200, { 'Content-Type': 'text/plain' });
    res.end('Hello World\n');
}).listen(port);
```

Solution Explorer

Solution 'HelloMVS' (1 of 1 project)
HelloMVS
  npm
  package.json
  README.md
  server.js