## Schedule and outline

This is a VERY rough schedule. You will generally have a project due each week. The chapter reading schedule will probably deviate from that shown below. It is your responsibility to come to class to figure out where we are.

You will need to upload your lab to the correct location on [canvas](https://example.com).

**Reading link** by William E. Shotts (readings below will be identified as WES) (i.e. WES 1 means to read this text chapter 1)

Assignments are due Saturday unless otherwise noted.

<table>
<thead>
<tr>
<th>Week</th>
<th>What to Read?</th>
<th>What is due</th>
</tr>
</thead>
</table>
| 1    | • [tldp chapter 1](https://example.com)  
• WES-1  
• WES-2 | Assignment 1 |
| 2    | • WES-3  
• WES-4  
• WES-5 | Assignment 2 |
| 3    | • WES-6  
• WES-8  
• WES-17,18 | Assignment 3 |
| 4    | • [Open Vim tutorial](https://example.com)  
• WES-12 | Assignment 4, Test 1 |
| 5    | • WES-14  
• [Install basics](https://example.com) | Assignment 5 |
| 6    | • President’s Day  
• WES-16 | Assignment 6 |
| 7    | | Assignment 7, Test 2 |
| 8    | • WES-11  
• WES-13 | Assignment 8 |
| 9    | • Spring Break | |
| 10   | • WES-10 | Assignment 9 |
| 11   | • WES-9 | Assignment 10, Test 3 |
| 12   | • WES-15 | Assignment 11 |
| 13   | • [Upstart and sysvinit](https://example.com) | Assignment 12 |
| 14   | • [Awk and Sed](https://example.com)  
• WES-19  
• WES-20 | Assignment 13 |
| 15 | WES-24,25 | [Assignment 14](#), Test 4 |
| 16 | Practical Finals | - |

See the syllabus for final schedule.