This is CS50.
## Weekly Schedule

<table>
<thead>
<tr>
<th>Day</th>
<th>Activity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monday</td>
<td>watch lecture</td>
</tr>
<tr>
<td>Tuesday</td>
<td>submit quiz, attend class</td>
</tr>
<tr>
<td>Wednesday</td>
<td>tutorials</td>
</tr>
<tr>
<td>Thursday</td>
<td>tutorials</td>
</tr>
<tr>
<td>Friday</td>
<td>tutorials</td>
</tr>
<tr>
<td>Saturday</td>
<td>tutorials</td>
</tr>
<tr>
<td>Sunday</td>
<td>office hours, submit problem set</td>
</tr>
</tbody>
</table>
Lectures

- Watch online on Mondays
- Resources
  - Video
  - Notes
  - Slides
  - Source Code
Lectures
Quizzes

• Short, open-book, take-home quiz
• Due by Tuesdays at 3pm
Class Meetings

• Tuesdays, 3pm-5:45pm
• Attendance expected
• Opportunity for review, questions, and interactive problem-solving
Problem Sets

• Due Sundays at 11:59pm
Tutorials

• Wednesdays-Saturdays, 75 minutes
• By-appointment opportunities for help
• Small groups
• harvard.cs50.me/tutorials
## CS50 Tutorials

### Available Tutorials

<table>
<thead>
<tr>
<th>Date and Time</th>
<th>Location</th>
<th>Staff</th>
<th>Available Slots</th>
<th>Register</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wed Jan 29, 2020, 10:30 AM</td>
<td>125 Mt. Auburn St. #350</td>
<td>David J. Malan</td>
<td>6</td>
<td>Register</td>
</tr>
<tr>
<td>Wed Jan 29, 2020, 1:30 PM</td>
<td>125 Mt. Auburn St. #350</td>
<td>Brian Yu</td>
<td>6</td>
<td>Register</td>
</tr>
<tr>
<td>Wed Jan 29, 2020, 3:00 PM</td>
<td>HSA Big Space</td>
<td>Diana Feng</td>
<td>6</td>
<td>Register</td>
</tr>
<tr>
<td>Wed Jan 29, 2020, 4:30 PM</td>
<td>HSA Big Space</td>
<td>Diana Feng</td>
<td>6</td>
<td>Register</td>
</tr>
<tr>
<td>Fri Jan 31, 2020, 10:30 AM</td>
<td>Dunster Dining Hall</td>
<td>Ashley Wong</td>
<td>6</td>
<td>Register</td>
</tr>
<tr>
<td>Fri Jan 31, 2020, 12:00 PM</td>
<td>Dunster Dining Hall</td>
<td>Ashley Wong</td>
<td>6</td>
<td>Register</td>
</tr>
</tbody>
</table>
Office Hours

• Sundays, 3pm-4:15pm at HSA
• Opportunity for problem set help
Ed Discussion Forum

No threads
Be the first to create a thread!
Test

- Open-book, take-home exam
- Monday 3/30 - Sunday 4/5
Final Project

• Opportunity to develop your own piece of software
• Groups of up to 3
Enrollment Petition

[cs50.harvard.edu/register](cs50.harvard.edu/register)

fill out by tomorrow (Wed), 11:59pm
Questions?
#include <stdio.h>

int main(void)
{
    printf("hello, world\n");
}

when clicked

say hello, world
say hello, world
input → algorithms → output
hello, world → algorithms → output
hello, world → say → output
ask What's your name? and wait
input $\rightarrow$ algorithms $\rightarrow$ output
What's your name? → algorithms → output
What's your name?

ask and wait

answer
say join hello, answer
input $\rightarrow$ algorithms $\rightarrow$ output
hello, answer → algorithms → output
hello, answer $\rightarrow$ join $\rightarrow$ hello, David
→ hello, David
hello, David
This is CS50.