

Syllabus & Website Treasure Hunt (10 pts)

First Name: Huimei

Last Name: Wu

This course is: CIS _36A_____

Let the treasure hunt begin! Answer the following questions by reading the syllabus and course website.

1. What is the URL of the course website? (**Tip:** Take a moment right now to bookmark it if you are on your home computer).

<http://jenniferparrish.net>

2. When and where you are your instructor's office hours:

1. Monday 8:30am - 9:20am (F5-1F)
2. Monday 8:00pm - 9:15pm (online)
3. Tuesday 8:30am - 9:20am (F5-1F)
4. Wednesday 11:30am - 12:20pm (F5-1F)
5. Wednesday 8:00pm - 9:15pm (online)
6. Thursday 1:30pm - 2:20pm (F5-1F)
7. Friday 9:00am - 10:15am (online)

3. When are the last days to add, drop and drop with a "W"?

Last day to add: Saturday, January 20

Last day to drop: Sunday, January 21

Last day to drop with a W: Friday, March 2

4. **In your own words**, describe the classroom atmosphere that is expected:

Students should respect each other. Also, students should participate and be professional in all kinds of in-class activities.

Students should turn off both cell phones in the classroom and turn off the PC screens during the lecture.

Student should come to class on time and be quiet when their instructor or classmates are talking.

5. **In your own words**, describe academic integrity. What will happen if you are caught cheating on a quiz, exam or assignment.

Academic integrity means not cheating on a quiz, exam or assignment. Also, participate in the group work.

If a student be caught cheating on a quiz, exam or assignment may receive a lowered grade on that quiz, exam or assignment or even failed on the course. The student may also face serious consequences which would affect the student transfer.

6. List the four types of *acceptable* help:

1. Showing others how to use or solve problems with computer applications such as compilers, text-editors and debuggers, or receiving such help.

2. Discussing problems and ideas for solving problems with other students or tutors.

3. Describing your algorithms to other students using diagrams, pseudocode or natural-language statements (unless that was the assigned homework).

4. Looking at another person's code and pointing out an error, as long as you do not write, type, dictate, or otherwise communicate the actual program code required by the assignment.

7. List the six types of **unacceptable** help:

1. Typing or writing any homework solution (or parts of a homework solution) for another person, or allowing someone to type or write a homework solution for you.

2. Looking at another person's homework code while typing or writing your homework code.

3. Listening to someone else dictate homework code while typing or writing, or dictating to someone else the homework code to type or write.

4. Providing a copy of your assignment solution, or any other person's solution, to anyone who is taking this course or might take this course in the future, including posting your solution online or emailing it to someone.

5. Receiving a copy of an assignment solution, or a part of a solution, from a former student of one of my classes or another student in this class until after you make a final submittal of your assignment and the due date has passed.

6. Uploading your work online for other students to view or viewing another student's work online.

8. What is the late work policy for assignments and activities? What is the procedure for turning in a late assignment or activity?

There is a one-time exception to the late work policy. Students may turn in one day's worth of in-class activities and one night's worth of homework assignments up to one week late.

In order to take advantage of this offer, student must visit the instructor during the in-person office hours in F5-1F. No work will be accepted by email! To receive credit, students will need to run the programs for the instructor and sign the 1X late sheet. No late work will be accepted after the last office hour of the quarter on Thursday, March 22 from 1:30pm - 2:20pm.

9. How many assignments will be dropped at the end of the quarter? How many activities will be dropped at the end of the quarter?

Two lowest assignments will be dropped at the end of quarter.

The lowest two in-class activities will be dropped at the end of the quarter.

10. Are late labs accepted? Are any labs dropped?

No late labs will be accepted! No exceptions!

However, the lowest lab will be dropped at the end of the quarter.

11. What should you do if you arrive late?

Enter the room quietly.

12. What are the dates of the two midterm exams?

Date of midterm 1: Thursday, February 8

Date of midterm 2: Tuesday, March 6

13. Are there any makeup exams offered? What can you do if you miss a midterm?

No makeup exams offered. A student who must miss an exam will have their final exam score substituted for the missed exam

14. Are makeup quizzes offered? Are any quiz scores dropped at the end of the quarter?

No makeup quizzes will be given. However, each student's lowest quiz score will be dropped,

15. What is the date and time of the final exam for this course? Are makeup final exams offered?

Day: Tuesday, March 27, 2018

Time: 11:30am - 1:30pm

No makeup final exams will be given.

16. Explore the resources link on the website. List 2 days and times that you could attend one-on-one tutoring to get help with the material in this class (with Jaime or Chaconne):

1. Monday, March 5 1:00pm - 6:00pm
2. Wednesday, March 28 1:00pm - 6:00pm

What are two days and times you could come to the ATC Lab for drop-in homework help (See the TA schedule linked from the resources page):

1. Monday, February 12 1:00pm - 6:00pm
2. Wednesday, March 14 1:00pm - 6:00pm

17. Now list 2 *additional* De Anza Student Resources that I provide on the resources page that you think might be of benefit to you (i.e. not tutoring):

1. Counseling and Advising Center
2. Transfer Center

18. Click on the Tips for Success link. List two tips for success in this course.

Tip 1: Don't be afraid to ask for help - as soon as something is unclear!

Tip 2: When you are stuck, don't give up!