



CSCE206: Structured Programming in C

Programming Labs

Fall 2019

Qing(Frank) Wan

Fall, 2019



Do some Statistics

- Assembly
- Pascal/Basic
- C/C++/C#/Objective-C/Java/Python/MATLAB/R
- Javascript/PHP/Perl/Ruby/Swift
- etc



Lab Schedule

<https://frankwanwork.github.io/CSCE206/index.html>

➤ **Section 501:**

Tue/Thu 5:30pm – 6:20pm@Zach 310

➤ **Section 502:**

Tue/Thu 6:40pm – 7:30pm@Zach 310

➤ **Section 504:**

Mon/Wed 4:10pm – 5:00pm@Zach 350

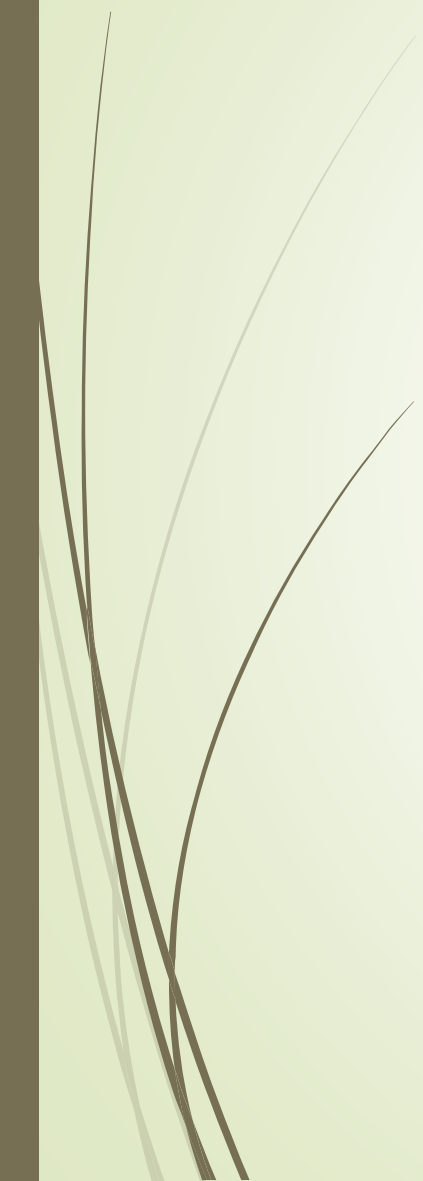
➤ **Section 505:**

Mon/Wed 3:00pm – 3:50pm@Zach 592



Lab Contents

<https://frankwanwork.github.io/CSCE206/index.html>

- Total 5 assignments
 - C language programming
 - 2 ~ 4 questions each assignment
 - Typical problems
 - Keep pace with Professor's lecture.
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Submission/Grading

<https://frankwanwork.github.io/CSCE206/index.html>

- **Due date.**
- Following submission/grading instructions online.
- Following instructions in each assignment pdf.
- To ecampus only.
- Late submission **won't be accepted** by ecampus.



Resources

<https://frankwanwork.github.io/CSCE206/index.html>

➤ TA

➤ Peer Teachers:

Section 501: Evelyn Tang, Branden Klar

Section 502: Evelyn Tang, Jared DeLeon

Section 504: Sagar Patel, Jared DeLeon

Section 505: Trevor Moore, Natalie Burks



Lab tips

<https://frankwanwork.github.io/CSCE206/index.html>


- Group study to discuss and share your coding style and debug techniques with each other.
- You must work out your lab assignments **independently**.
- YouTube has lots of tutorials.

An Aggie does not lie, cheat or steal or tolerate those who do.



Let's Go!

<https://frankwanwork.github.io/CSCE206/index.html>

- Login to the Department Servers
 - Compile and Run Your Program
 - Lab 0 practice (not graded)
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Common problems

<https://frankwanwork.github.io/CSCE206/index.html>

- Not be able to open linux account

Contact CSE Helpdesk immediately with your problem claim:

email: helpdesk@cse.tamu.edu

Phone: HRBB (979) 845-5550

In Person: HRBB 221

- Off campus linux access

VPN (download on helpdesk) + PuTTY (check our lab page)

WiFi on campus, you don't have to use VPN

- Map your CSE H: Driver to your own computer

<\\filer.cse.tamu.edu\ugrads\#\yourhowdyusername>

"#": the first letter of your howdy username

Use **auth\yourhowdyusername** not yourusername directly

- Name your c code

Don't leave blank there, like hw 1.c and this will cause gcc compiler's malfunction.

Correct hw1.c