

Course Expectations

CS 4640 **Programming Languages** **for Web Applications**

Responsibilities of Instructor

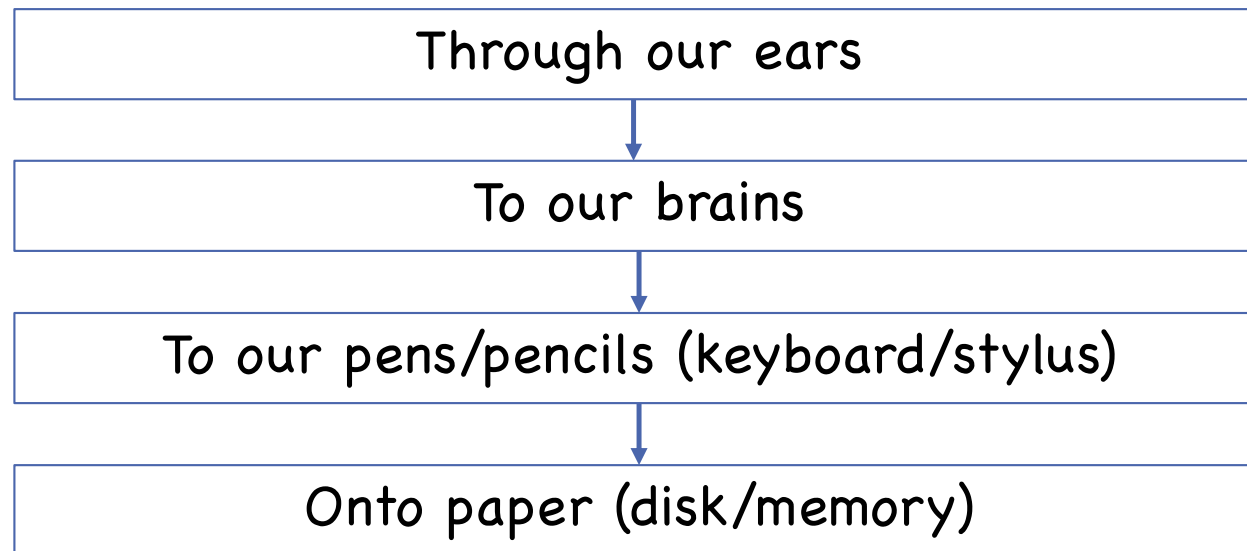
- Prepare **useful** and **interesting** knowledge for you
- Post materials on class website **before** class
- Come to class **on time, prepared** to teach
- Offer **challenging** but **reasonable** assignments and tests
- Grade **fairly** without bias
- Return graded work **promptly** with educational comments
- **Goals:**
 - Have **interesting** lectures
 - Make the class **enjoyable** and **welcoming**
 - Use **technology** appropriately

Responsibilities of Students

- **Attend class** regularly, come to class **on time**
- If you miss a class, **learn** material on your own
 - **Never miss the first meeting of any class!**
- If you miss a class, **find out** what have been covered in class
- **Engage** and **participate**
- Turn in POTDs and assignments **on time**
- **Ask for help** when you are confused
- **Read** the material and **practice**
- If you disagree with my policies, **disagree politely**
- **Goals:**
 - Read **before** class
 - Setup development and deployment environment **before** class
 - **Learn** and be **proud of your achievements**

Taking Notes

- The **slides summarize** the material
- The **words** we discuss in class provide the **details**
- We **learn** a lot by **transferring** information



- Unless you have a perfect memory, I expect you to take notes on what we discuss 😊

Reading and Practicing

- Books have knowledge
- Instructors are your guides
- **Information**: comes from lectures
- **Knowledge**: comes from books and assignments
- **Skill**: comes from hands-on activities, POTDs, and assignments
- **Wisdom**: comes from experience

Read, Read, Read ...

Practice, Practice, Practice ...

Code, Code, Code ...

Please “Do Not” Plagiarize

Plagiarism: Taking someone else’s work or ideas and passing them off as one’s own

Quiz: Which of these constitute plagiarism?

1. Copying your classmate’s code, changing the variable names, or reordering the structure of the code
2. Rewriting an answer from your friend’s homework who took the class last semester
3. Answering questions together and submitting them with both names
4. Watching your classmate write a program, then going home and writing your own program from memory
5. Finding a solution on the Web, writing it down, and submitting it
6. Paying someone to write a program for you to submit
7. Discussing possible questions before an exam
8. Copying and pasting large sections of your homework from third party sources