

# Responsibility

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**CS 1111**  
**Introduction to Programming**  
**Spring 2019**

# Responsibilities of Instructor

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- 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 **fun**
  - Use **technology** appropriately

# Responsibilities of Students

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- Come to class **on time**
- If you miss a class, **learn** material on your own
  - **Never miss the first meeting of any class!**
- **Listen** to all instructions
- Turn in **assignments** on time
- Ask for **help** when you are confused
- **Read** the material
- If you **disagree** with my policies, disagree politely
- Goals:
  - Read **before** class
  - **Learn** enough to earn a good grade

# Taking Notes

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- The **slides summarize** the material
- The **words** I speak provide the **details**
- We **learn** a lot by **transferring** information
  - Through our ears
  - To our brains
  - To our pencils/pens
  - Onto paper
- Unless you have a perfect memory, I expect you to take notes on what we discuss

# Electronic Communication Device

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- Mobile phones, PDAs, beepers, laptops ...
- Texting, Email, web surfing ...
- These are all great tools – out of the classroom
- In the classroom, they
  - **Distract** the professor
  - **Annoy** your classmates
  - **Interfere** with your ability to learn
- **Laptops** can only be used to follow class material and during in-class exercises
- Other gadgets should be **silent** and **put away**

# Read and Practice

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- Books have knowledge
- Professors are simply guides
- **Information**: comes from lectures
- **Knowledge**: comes from books and assignments
- **Wisdom**: comes from experience

Read, Read, Read ...

**Practice, Practice, Practice ...**