

Tips for success

Actual student comments: USRI question #1: what students did to succeed their second programming class (intro to Object-Orientation: CPSC 233)

1. Based on your experience this semester, what should a student do to succeed in this course?

- Take notes from website if needed, otherwise just listen in class
- Focus on major assignments; do mini-assignments only if practice is needed (based on current % value)
- Become fluent in Google

1. Based on your experience this semester, what should a student do to succeed in this course?

- Read lecture slides before each class and review them after each class.
- Apply knowledge learned in each class to coding practice.
- Go to every class
- May need to read other materials/textbook on concepts that are unclear.

1. Based on your experience this semester, what should a student do to succeed in this course?

Writing code everyday is important.

Practise can help us find the problems, ~~at~~

1. Based on your experience this semester, what should a student do to succeed in this course?

Read the slides and plan enough time for assignments.

1. Based on your experience this semester, what should a student do to succeed in this course?

Stay ahead of the material. Use the textbook or find some textbook online to ensure complete understanding of foundational concepts.

1. Based on your experience this semester, what should a student do to succeed in this course?

Write their own practia code based on the topics taught in class.

1. Based on your experience this semester, what should a student do to succeed in this course?

review on time.

1. Based on your experience this semester, what should a student do to succeed in this course?

Listen attentively in class, review notes after each lecture.

1. Based on your experience this semester, what should a student do to succeed in this course?

Come to class and listen to lectures. Start assignments as early as possible! If you finish the assignment early, messing around trying to improve upon it facilitates learning drastically!

1. Based on your experience this semester, what should a student do to succeed in this course?

Attend lectures
Observe example programs
Explore Java by yourself
Practice

1. Based on your experience this semester, what should a student do to succeed in this course?

- working on assignments and attending lectures is sufficient to succeed in this course.

1. Based on your experience this semester, what should a student do to succeed in this course?

- Practice coding by implementing examples from class + text
- read the class slides before class
- when debugging, try to understand why a bug was there and learn from it

1. Based on your experience this semester, what should a student do to succeed in this course?

Ask questions when a concept is unclear

1. Based on your experience this semester, what should a student do to succeed in this course?

Complete assignments and exercise

1. Based on your experience this semester, what should a student do to succeed in this course?

Do the assignments in advance. A weekend should be left free to do the assignments.

1. Based on your experience this semester, what should a student do to succeed in this course?

- keep up with the course
- practice it rather than knowing it

1. Based on your experience this semester, what should a student do to succeed in this course?

give themselves plenty of time to complete assignments

1. Based on your experience this semester, what should a student do to succeed in this course?

- attend as many lectures as possible (and tutorials)
- take notes, LISTEN to Tam
- start early on assignments (esp major assignments)

1. Based on your experience this semester, what should a student do to succeed in this course?

Do assignments, practice actual coding instead of reading a book.

1. Based on your experience this semester, what should a student do to succeed in this course?

Has to prepare for assignments to take a huge amount of time.
Must attend most lectures or you will miss out.

1. Based on your experience this semester, what should a student do to succeed in this course?

-examples

1. Based on your experience this semester, what should a student do to succeed in this course?

assignments early
ask questions

1. Based on your experience this semester, what should a student do to succeed in this course?

All assigned readings and assignments + come to class

1. Based on your experience this semester, what should a student do to succeed in this course?

- Go to every class
- complete all other class work so you have more time to do assignments for this class
- spend time pre-reading lecture notes + going through examples

1. Based on your experience this semester, what should a student do to succeed in this course?

Do the assignments and ask questions
when you don't understand. START Assignments ASAP...

1. Based on your experience this semester, what should a student do to succeed in this course?

Understand the material.

1. Based on your experience this semester, what should a student do to succeed in this course?

Work, experiment.

Study not so important

1. Based on your experience this semester, what should a student do to succeed in this course?

Go to class

work on assignments

1. Based on your experience this semester, what should a student do to succeed in this course?

Practice, experiment with ~~outside~~ code
outside of ~~assignment~~ assignments

1. Based on your experience this semester, what should a student do to succeed in this course?

Study, program lots

Trace through all code in notes

1. Based on your experience this semester, what should a student do to succeed in this course?

Do all of the assignments, mini assignments and attend class