CS B INTRODUCTION TO DATA STRUCTURES

COURSE AND CONTACT INFORMATION

Instructor

Office Location

Email

Office Hours

COURSE DESCRIPTION

COURSE LEARNING OUTCOME CLO

Homework

It is never oka to share our code with other students

If caught plagiari ing   ou will fail the entire course and will be reported to the Student Conduct and Ethical Development

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Exams

- **Midterm Exams**
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GRADING INFORMATION

Grading Scale

Point Range	Letter Grade	Point Range	Letter Grade

ADDITIONAL INFORMATION

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Clicker Questions
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COURSE SCHEDULE

Week	Date	Topics
2	1/27	Why are data structures important? Inheritance
2	1/29	Polymorphism

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8	3/11	Sorting and searching: algorithm complexity, Big-O HW5 due Sunday 3/15, 10 pm