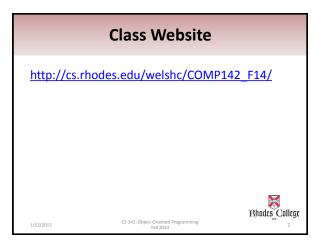
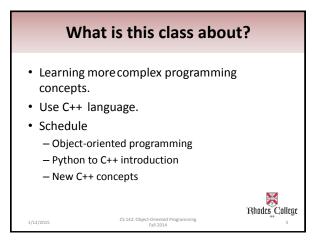
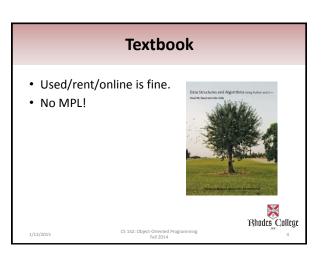
CS 142 Object-Oriented Programming







• Programming projects – 40% • Quizzes – 10% • Midterm 1 – 15% • Midterm 2 – 15% • Final exam – 20% * Exam dates are in syllabus

Programming Assignments Programming assignments will be turned in via Moodle. Emailed programs will not be accepted. LATE programs will be accepted, with a penalty of one letter grade per day. This offer expires 72 hours after the due date. See syllabus for grading policy.

Working independently

Rule: In working on an assignment, you cannot look at any **correct program** or **correct piece of code** for the same assignment which someone else has written.

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Mutual Respect

- Respect your classmates and me during class times.
 - Pay attention in class; no phones.
 - Don't be late.

1/12/2015

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Introductions • Where you're from • Favorite hot beverage Rhodes College

CS 142: Object-Oriented Programming Fall 2014

• Name

1/12/2015

· Class year

Python Review

- Write a program where the computer picks a random number from 1 to 100 and you have to guess what it is.
 - The computer will report whether each guess is too high, too low, or correct.
 - Report the number of guesses it takes to get it right.
- Write a program to simulate a turn of the game "One is Zero".
 - During a turn, you roll a six-sided die.
 - If you roll a 2-6, you get that number of points and may roll again to get more points, or you may choose to end your turn.
 - As soon as you roll a 1, your turn ends, you lose any points you already received for that turn, and get zero points for the turn.



1/12/2015

CS 142: Object-Oriented Programming Fall 2014