

CS: 1113: Computer Science I

Intro to Java Programming, Fall 2019 Oklahoma State University

Instructor:

Dr. Sadiq Albuhamood , albuham@okstate.edu, Office MSCS 228, office hours TR 10:30-12

Lectures:	Labs :
317 Eng. South TR 12:30-1:45	MSCS 108 CRN 60766 T 3:30 – 5:20 Chen CRN 69184 W 8:30 –10:20 Frankie Betancourt CRN 60773 W 10:30 – 12:20 Nathan CRN 69183 R 3:30 – 5:20 Ke CRN 60787 F 9:30 – 11:20 Priyadharsini

Teaching Assistants (TA):

Name	Email Lab	Office	Office hours
Frankie Betancourt	fhb@ostatemail.okstate.edu	MSCS 205	
Nathan Corsby	nathancrosby12@gmail.com	MSCS 205	TR 10- 12
Priyadharsini Ramamurthy	Ramamurthy.priyadharsini@gmail.com	MSCS 311	F 11:20 -1:20
ke	Zuqiang@ostatemail.okstate.edu	MSCS 227	T 3:30 – 5:30
Chen	kuchen@ostatemail.okstate.edu	MSCS 230	

Textbook:

Introduction to Programming using Java (7th edition), David J. Eck

<http://math.hws.edu/javanotes/>

Introduction to Java Programming and Data Structures, Y. Daniel Liang (Optional)

CS 1113 Scheduled office hours and labs:

All lab times are also office hours. You can go to any lab, not just your assigned one, to get help from the TA there or pass off a program.

You can also ask about any topic in the class, such as programs or quizzes. The lab tends to be crowded the first few weeks of the semester, but it becomes less crowded after that, making it an ideal time to consult with a TA.

Grading:

Quizzes 10%
Homework Assignments 20%
Programming Problems 20%

Grading Scale:

for score x in
90% ≤ x A
80% ≤ x < 90% B

Exam 1	10%	$70\% \leq x < 80\%$	C
Exam 2	10%	$60\% \leq x < 70\%$	D
Exam 3	10%	$x < 60\%$	F
Final Exam	20%		

Late work policy

Lab assignments cannot be turned in late. Programming assignments may be turned in for up to 90% credit for one week after the due date. Programming assignments cannot be turned in after this. No programs or other assignments may be turned in after the last day of classes.

Exams

There will be three midterm exams during the semester at the normal lecture time. The lowest of these will be dropped. There will also be a final exam during finals week; All of these exams will be held in the lecture hall.

Getting Help:

There are quite a few ways to get help in this class. Here are some of them:

- Come to the office hours of the instructor or TAs.
- You may go to any of the lab sessions and ask the TA for help about anything CS1 related, not just the labs.
- If you feel you may want study support, form a study group.
- Free tutoring is available on campus through the Lasso center (<https://lasso.okstate.edu/tutoring>).
- If you find yourself getting a behind, don't just drop out of the class. Instead, come in and discuss your options with the instructor or TAs. Do this early. It's hard to help you if you have missed a third of the semester's work.

Java Development Kit

- The Java Development Kit (JDK) (<http://www.oracle.com/technetwork/java/javase/downloads/jdk8-downloads-2133151.html>) - Includes the javac compiler, java virtual machine, and a number of other useful utilities.

IDEs

You may use an Integrated Development Environment (IDE) if you wish. The following is some of the popular IDEs that students use:

- Netbeans (<https://netbeans.org/>)
- Eclipse (<http://www.eclipse.org/>)

