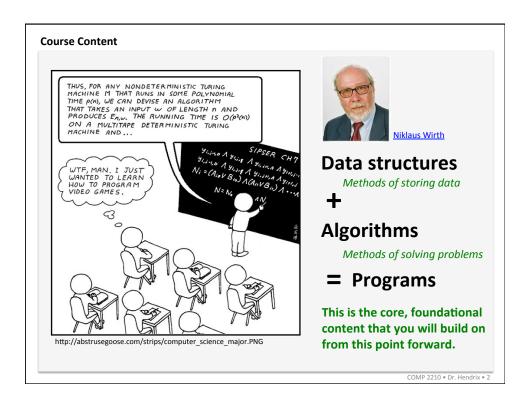
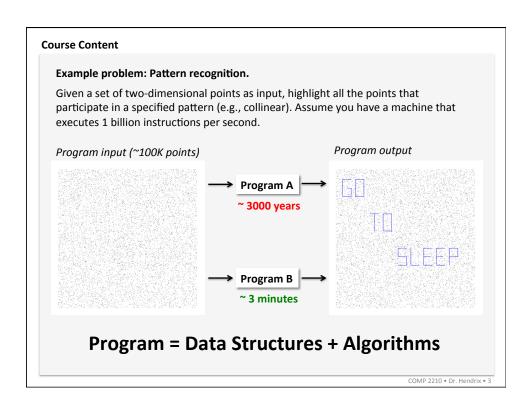
COMP 2210 Fundamentals of Computing II

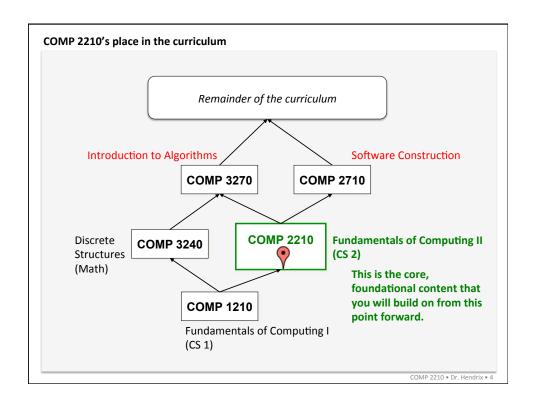
Spring 2013 - Dr. Hendrix



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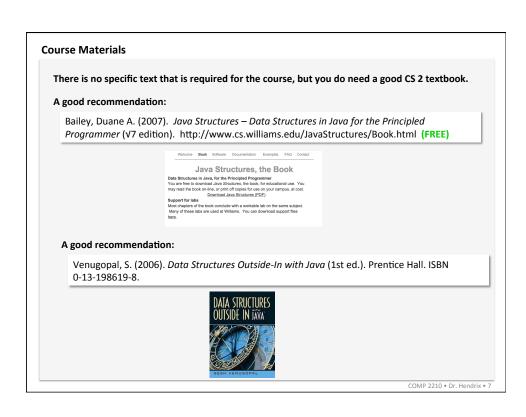


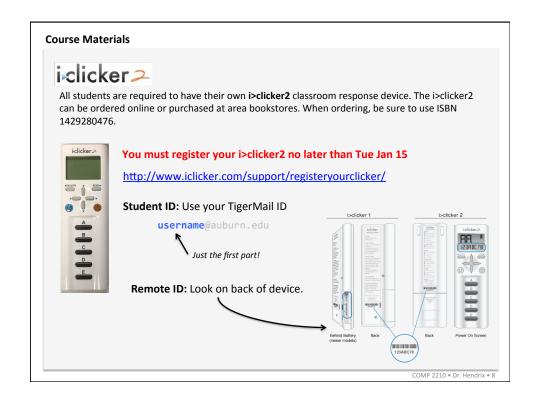




Course Staff Instructor Dr. Dean Hendrix Office: 3127B Shelby Center Phone: 334-844-6305 Email: dh@auburn.edu Planned office hours: Office Hours: Posted in Canvas -M 1:00-2:30 T 9:30-10:30 **Teaching Assistants** W 9:30-10:30 Vijith Bhemmireddi, vzb0008, Shelby 3136 R None Santosh Nagarl, szn0024, Shelby 2117 F 9:30-10:30 Brad Smith, bds0004, Shelby 3136 Contacting me E-mail is best. dh@auburn.edu Canvas messaging is ok, but not preferred. Drop by during office hours or make appt. COMP 2210 • Dr. Hendrix • 5

Course Meetings Lecture Thach 112 11:00am - 11:50am MWF Labs Shelby 2122 Sec 001 TR 1100-1215 Sec 002 TR 1230-1345 Sec 003 TR 1400-1515 Sec 004 TR 1530-1645 Sec 005 TR 1700-1815 You should have received this email: Welcome to COMP 2210 Fundamentals of Computing II, Spring 2013! ** The first lecture will be Wednesday January 9 in Thach 112. ** The first lab will be Tuesday January 15 in Shelby 2122. Instructor: Dr. Dean Hendrix, dh@auburn.edu Lecture: Thach 112, 11-11:50am Monday-Wednesday-Friday Labs: Shelby 2122, Tuesday-Thursday as scheduled by section 001 11:00am-12:15pm 002 12:30pm-1:45pm 003 2:00pm-3:15pm 004 3:30pm-4:45pm 005 5:00pm-6:15pm Canvas: https://auburn.instructure.com/courses/751462 ** Canvas access to the course will be available Wednesday January 9, 2013. COMP 2210 • Dr. Hendrix • 6





Course Materials

You will need a Java development environment in order to complete the assignments in this course.

Required: Java SE 7 JDK

http://www.oracle.com/technetwork/java/javase/downloads/index.html

Recommended: jGRASP 2.0.0 Beta

http://www.jgrasp.org/

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Course Materials

You will need an account on the Engineering Network for this course.

In addition to your AU computer account, you will need an engineering account in order to access the computers in the Shelby 2122 lab. These accounts are generated automatically from course rolls. However, you may need to "sync" your password by going to the OIT My Account page. After you login, click Update Password; enter your password and confirm it (note that you do not need to change your password); be sure "Sync with TigerMail Live Services" is selected and then click Update.

https://oitappstemp.auburn.edu/myaccount/

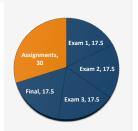
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Course Grading

Your *numeric score* for the course will be determined according to the following formula where EXAMS is the arithmetic average of your individual exam scores, ASSIGN is the arithmetic average of your individual programming assignment scores, and PART is the fraction of two points corresponding to the percentage of possible participation points that you earned.

numeric score = EXAMS*0.7 + ASSIGN*0.3 + PART

Your *letter grade* for the course will be calculated as follows. If EXAMS \geq 60 and ASSIGN \geq 60, then your course letter grade will be assigned per the numeric score above and the standard 10-point scale (90-100 = A, 80-89 = B, etc.). If EXAMS < 60 or ASSIGN < 60, then your course letter grade will be an F.



E1	E2	E3	Final	EXAMS	ASSIGN	W.Avg	PART	N.Score	Grade
85.00	83.00	75.00	75.00	79.50	75.00	78.15	2.00	80.15	В
88.00	89.00	88.00	87.00	88.00	90.00	88.60	1.53	90.13	Α
90.00	90.00	90.00	90.00	90.00	85.00	88.50	1.32	89.82	В
60.00	65.00	54.00	50.00	57.25	100.00	70.08	2.00	72.08	F
100.00	100.00	100.00	100.00	100.00	59.00	87.70	2.00	89.70	F
90.00	90.00	90.00	90.00	90.00	90.00	90.00	0.00	90.00	Α

Ignore the percentages in shown in Canvas!

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Course Policies

Read the entire syllabus and ask me questions if there is any part that you don't understand.

You are responsible for everything in the syllabus.







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Your approach to the course

Learning to develop software is in some ways like learning to play a sport or a musical instrument. You can read, listen, and think all you want, but that's useless without practice.

You have to take a hands-on approach to this course.

Attend class and participate.

Read before you come to class.

Practice after you leave class.

Engage in the course.

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