Grading Scale

Activities

Collaborate Ultra

Access

Instructor Web Page

Instructor

CS 4/54003 Mobile Apps in iOS Programming - Syllabus

Grading

Passed around put your name only

The instructor may sometimes take attendance.

To be successful

Any student who has not

published deadlines should not be

necessary classroom adjustments.

Also:

Group programming is

Students may look at each other's code.

The general principle that applies to the following procedures is

Academic Appeals

Student conduct officer

Regional campus instructors shall

credit can be given and for which appropriate

For complete policy and procedure go to the

Grace periods do not apply to the project.

You have 2 grace periods to use on assignments

The project code and user guide must be

Exercises will involve carrying out a

A number of programming exercises will be given.

See the general program requirements link

no trouble answering the quiz question.

meeting.

A number of programming exercises will be given.

Refuse to accept the work for credit; or

Assign a grade of "F" for the course in which the cheating or

other work in which the cheating or

mis-representation. Cheating includes, but is not

presented; and

Securing, giving or exchanging information during examinations;

Using notes, textbooks or other information in examinations,

The copying of words, sentences and paragraphs directly

in computing grade point averages

registered.

Assignment.

Conclusion.

The final grade will be determined by the following components using

SDK (Software Development Kit), and

The instructor must be able to run programs

KSU Catalog, Computer Science

Remote Instruction

50.

The instructor must be able to run programs

may be done.

Survey Schedule

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Absence Policy: It is the student's responsibility to promptly notify the instructor about an absence prior to the missed class session and discuss with the instructor how to fulfill academic responsibilities. Notification must be provided in writing or e-mail.

While classes are conducted on the premise that regular attendance is expected, the university recognizes certain activities and events as legitimate reasons for absences from class.

- Illness or Injury - In the event of an absence due to illness or injury, verified from a physician, the instructor may assign a temporary extension of the assignment due date or provide a substitute assignment. The instructor will make a decision at the student's return to class about the assignment due dates in which the student was diagnosed and may return to class should be present on the verification. Students should discuss with the faculty member what their plans are for academic responsibilities, which are due with their illness or injury. *University Health Services (UHS) does not provide excuses for absences from class due to illness or injury. UHS Walk-Outs/Finals are not accepted as verification.

- School Sponsored Event - Students who anticipate absences due to a school sponsored event or participation in an approved concert or athletic event should present a "Class Absence Authorization Form" identifying absences and identifying the event sponsor's name and contact information to the instructor before the end of the second week of the semester.

Other - Other legitimate reasons for class absence include death in the immediate family or religious observance. Students should provide legitimate verification of participation in attendance at the aforementioned events.

Missed Class Policy: It is up to the student to make up any missed material. If class is missed it is best to get notes from a fellow student (who has taken good notes) or look at the class section of what was transported during the missed class. Sometimes, in response to questions or as seems beneficial, further explanation will spontaneously be created by the instructor and written on the board. The instructor retains no written record of the class.

Handwriting Policy: All handwritten work must be legible to the instructor and student.

If this includes not using tiny characters. Unreadable (by the instructor) work will not be graded and the points will be lost.

Score Change Policy: A score is final one week after the score has been given. After one week the score will not be changed. It is the student's responsibility to notify the instructor by email within this one week period if there is a score issue and the instructor will address the issue.

Assignment Rerating Policy: Assignments will not be regraded to allow students to improve their score. Fulfill the requirements so that there are no point deductions when the assignment is graded. One exception, the Program Build/Run Policy.

Program Build/Run Policy: All programs must build and run. Programs that don't build or run will receive a 30 point deduction (these deductions will accumulate on all programs) for each time a program must be fixed and re-built by the end of the third day following the day the score was assigned.

Grade Determination Policy: A student's grade will not be changed because the student needs a better grade. Grades are determined by the weights and grading scale specified above.

Extra Credit Policy: There is no extra credit.

Programming Language Policy: All programs must be written in Swift 5.0. Other languages may not be used. There will be a 40 point deduction for any assignment the user/assignment and another version of Swift. No resubmission will be allowed. The only exception will be on the project where a needed library is only available in Objective-C. Instructor permission in an email is required for this Objective-C exception.

Email Policy: All email to the instructor must be sent from your kent.edu email account. Email from other accounts will be ignored by the instructor. It is the student's responsibility to promptly notify the instructor by email within this one week period if there is a score issue and the instructor will address the issue.

Special Permission Policy: Special permission circumstances are rare. If some circumstance arises that a student requires special permission for the instructor must make the request to the instructor in an email (after having talked to the instructor in person) and the email will be returned to the instructor from the instructor granting special permission. Without an email from the instructor allowing the special permission there will be no special permission.

This applies to missed classes, discussions about missed classes, and any after-class outside of class discussion with the instructor.

This prevents mis-understandings.

E-cigarette Policy: Using e-cigarettes in class is not permitted.

Syllabus Awareness Policy: It is the student's responsibility to be aware of the contents of the syllabus.

Requirements Awareness Policy: It is the student's responsibility to be aware of assignment requirements and other important information on the instructor's webpage before attempting to submit assignments. If the instructor will go over coverage in requirements as class they become relevant.

Syllabus Amendment Policy: The instructor may amend the syllabus. The syllabus may be amended for clarification. Any amendment that is made will only be made such that it is of possible benefit to every student at the time the amendment is made. Any amendment will be added in color with the date the amendment is made. Amendments are rare.

Miscellaneous

Do not talk to others during class. It is expected to sit quietly and listen to a class when someone talks to another person during class.

Even when whispering your voice carries farther than you likely realize. Read the online notes. The online notes contain the material that you will need to understand the assignment. It is expected to be able to know your answers to original devices to make sounds during class. Obviously it is a distraction to the rest of the class when a device begins making noise.

The instructor may occasionally address a student in class by his/her first name. If you do not want this for yourself notify the instructor in person AND by email.

This is a computer programming course. Computer programming is best learned by using computer programs. You will need to spend time at the computer writing programs.

Start work on a programming assignment as soon as possible after it is given. This will allow you to do things that aren't clear to you and ask questions about them. It is hard to write a program quickly at the last minute, it is highly recommended to avoid this situation.

If you need to leave class early please inform the instructor before class begins and, if possible, sit near the door.

See my web pages (www address above) for additional information, assignments, etc.

If you have any problems, including understanding the material that we cover in class or using the computer, please talk to me.