

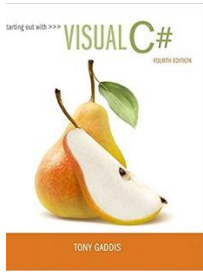


Syllabus

Meeting Times:	446-001: Lectures: 12:30 pm – 2:00 pm Mon, Tue, Wed, Virtual classroom Labs: 12:30 pm – 2:00 pm Thu, Virtual classroom June 21 - July 29, 2021	
Instructor:	Tatiana Harrison	
Office:	SAM 224-B	
Phone:	(509) 963 – 1496	
E-mail:	Tatiana.Harrison@cwu.edu	
Virtual Office hours:	10:35 am - 11:35 am and by appointment. The link will be provided upon approved appointment. I provide feedback for emailed assignments questions as soon as I am able, but always within 24 hours Mon - Fri.	
Text:	Don Norman, "The Design of Everyday Things" Any Edition. Available at the CWU Book Store or on Amazon. Starting out with Visual C# any Edition (optional)	 

Grading

- Class Participation (quizzes): 30% (3 lowest scored dropped from the calculation)
- Labs 1-2: 5%
- Homework: 15% (1 lowest scored dropped from the calculation)
- The Project (labs 3 – 8): 50%

Course Grading Scale:

The below scale gives the minimum letter grade that you will receive for the attained course percentage.

- 94-100: A
- 90-94: A-
- 87-90: B+
- 84-87: B
- 80-84: B-
- 77-80: C+
- 74-77: C
- 70-74: C-

- 67-70: D+
- 64-67: D
- 61-64: D-

Homework, Labs, Computer Accounts, & Project

- Homework assignments will consist of 9 assignments. Check for submission instructions and due dates on Canvas. **No late submissions.**
- There will be 10 virtual labs: two individual work labs and 8 teamwork labs. Each lab designed to be self-contained and completed in the allotted lab time. If you do not complete your lab by the time that the lab is over, submit the lab by midnight Wednesday, prior to the next lab period. **No late submissions.**
- Submission instructions and rubrics will be clearly stated for each lab assignment. Assignments will require you to submit your work via [Canvas](#).
- The heart of this course is a quarter-long project, in which you will design, implement, and evaluate a User Interface using **tools of your choice**. User interface design is an iterative process, so you will build your UI not just once, but three times, as successively higher fidelity and prototypes that are more complete. In order to have time for these iterations, you need to get started on the project as early as possible.
- Each project group should consist of 3 +- 1 **people**. Usually we try to select your teammates based on common interests and desire to learn the same tools. However, this quarter I will let Canvas select the groups. Try to virtually connect with your team members as soon as possible.

Late Policy, Calculation of Grades

- Late work will **NOT** be accepted
- If there is a special circumstance that you think warrants you receiving an extension for homework, or for some reason you cannot attend a lab, please let me know. You must have **PRIOR** approval of homework due date extension, or missing of a lab
- Grades will be calculated by Canvas based on the grading scale above
- Project grades will be calculated based upon quality of work and team evaluations

Honor Code

The quizzes and homework are to be the individual work of each student whose name appears on the quiz or work being turned in for credit. You can get help from the TAs, or from the instructor.

The lab 1-2 are to be the individual work of each student whose name appears on the quiz or work being turned in for credit as well. You can get help from the TAs, or from the instructor. You can ask other students and **ONLY** virtually discuss errors or problems that you may be experiencing, but you **CANNOT** share, disseminate, etc. solutions.

The lab 3-8 are to be the teamwork. You can get help from the TAs, or from the instructor.

The quizzes are to be taken **in Canvas individually during synchronized virtual lectures**. Presence in a virtual classroom is required for taking a quiz. During a quiz, students are not allowed to contact each other or other students who are not present in the virtual classroom. Violators will be automatically given **0 for all the quizzes**.

Academic dishonesty will not be tolerated: Students will receive no credit for the assignment and the matter will be referred to the Computer Science Department Chair (according to CWUP 5-90-040(22)). See the policy on academic dishonesty in the Washington Administrative Code (WAC 106-120-027 and 106-120-028).

ADA Statement

Students with disabilities who require academic adjustments in this class should first register with Disability Services here at CWU, and then submit an online request for special classroom accommodations and/or alternate testing. Students with disabilities who have not registered with the Center for Disability Services (CDS) are not eligible to receive accommodations/academic adjustments. Please contact CDS for additional information, or speak with Filip if you have any questions.

Religious Holidays

The new law requires WA colleges “to reasonably accommodate students who, due to the observance of religious holidays, expect to be absent or endure a significant hardship during certain days of the course or program.” <http://lawfilesexternal.wa.gov/biennium/2019-20/Pdf/Bills/Senate%20Passed%20Legislature/5166-S.PL.pdf#page=1>

Reasonable accommodations are defined as “coordinating with the student on scheduling examinations or other activities necessary for completion of the program and includes rescheduling examinations or activities or offering different times for examinations or activities.” Students are required to request these accommodations within the first two weeks of the term.

COVID-19

Due to COVID-19, and under the directive and mandate of public health officials and the president of Central Washington University, students must adopt face covering protocol before entering any classroom or building at CWU until further notice. Students must also follow the social distancing placement marks in buildings and classrooms. If you do not have a face covering Central Washington University can provide one for you. If you have not yet received your CWU-supplied facial covering, please go the SURC Information Desk. Please do so prior to the start of your first class.

Last updated: June 15, 2021

*Tatiana Harrison Tatiana.Harrison@cwu.edu
Department of Computer Science*

*All images and text are 2020 Central Washington University.
This material is subject to copyright and unauthorized use or copying is prohibited.*