Homework #1 – Grading Policy Due Friday, Aug 30 at 5:00pm 10 points Submit PDF in Gradescope

Because this is a large class and because I strive to treat everyone as fairly and consistently as possible, we need to have clear, consistent, and objective rules for handling grading. The professor and the TAs cannot possibly handle each of your cases individually in a way that is fair to all; we must have a single policy that applies to all students. I want to make sure that everyone understands this policy and its implications, so that there is no confusion later. Please read <u>all</u> parts of this assignment very carefully.

Instructions: Please check every box below and then sign at the bottom. You may either (a) print the document, complete it, and scan it, or (b) check and sign it digitally (e.g., using a PDF editor). Then submit the document in Gradescope.

\square We (the professor and TAs) want every student to succeed and get a good grade! If all of
you master the course material and excel, you will all get a grade of A and we will be thrilled Grades are not curved, and there is no distribution of grades that we are trying to fit. How other students perform has no impact on your grade, so don't worry about your classmates and what they're doing.
\square I will not fail any student who puts in significant effort. If you work hard throughout the
entire semester (including turning in all assignments), you will not fail, regardless of you numerical scores.
☐ Every student will be graded as equally and fairly as possible. Please do not ask for specia
treatment (e.g., special extra credit, different grading criteria, different deadlines, etc.).
☐ You will be graded based strictly on what you submit and when you submit it. You will NOT
be graded based on what you meant to submit, the other version of the file that you should've submitted, etc. An assignment that is just one minute late is still late. We will not examine
timestamps on your files to determine whether you had indeed done the work on time despite not submitting it on time. Gradescope lets you submit the same file before and after the regular
deadline – we will only grade the most recently submitted file, even if this results in a lower score

If you resubmit a new version of the assignment after the deadline, that is the submission that will be graded and it will have the corresponding late penalty.

If you haven't uploaded anything to Gradescope, <u>for whatever reason</u>, you will get a zero; PLEASE check your uploads!

check your uploads!
If you are having technical trouble with Gradescope and you are close to the deadline, you may email your assignment to your recitation UTAs before the deadline.
\Box If you submit either the written part or the code part of an assignment late, the late penalty
applies to the whole assignment. We will look at the submission time of the last thing submitted and use that as the submission time for the entire assignment.
☐ There are no extensions on homeworks except for dean's excuses. I will give enough time
on every assignment such that you can overcome other issues, such as being busy with other classes, interviews, etc. I know you're busy with other classes and activities, and I intentionally give you far more time for assignments than is necessary, so you can manage your time. It something truly extraordinary happens that is not covered by a dean's excuse, please contact the professor.
\Box The five major homeworks (Homeworks 3-7) will have automatic extensions that cover any
short-term issue that would otherwise be covered by the Short-Term Incapacitation Form (STINF). Each of these homeworks will be due on Day X and will have an automatic 48-hour extension to Day X+2. This extension covers all short-term issues that would have been covered by a STINF. The deadline is Day X, and you must aim for Day X. If you aim for Day X+2 and you get sick at the end, there will be no extension (without a dean's excuse).
☐ We will honor a STINF or a dean's excuse for absence from a midterm. There will be a make-
up midterm that is similar to the original but guaranteed not to be easier than the original, to be fair to the students who take the original. (Duke policy does not permit filing a STINF for absence from the final exam. You must contact your dean in that situation.)
☐ Assignments are graded strictly based on rubrics and grading test cases. There are too many
students for the TAs to go through every submission and try to figure out how close it is to working. Even if that were possible, it would be impossible to do this fairly; TAs would spend different amounts of time effort, and skill. For example, if your code is missing a single semicolor

and doesn't compile, it will get a very low score regardless of what might have happened if that semicolon hadn't been missing. We will provide you with some tests to help you get started, but these tests will not be as exhaustive as the tests we use for grading. You will need to test your own work beyond using the given tests. ☐ If you believe your grade on a homework or midterm exam is incorrect, you have 5 days to raise your complaint (although it can take longer to resolve). The first step if you are unsatisfied is to submit a regrade request via Gradescope. If you are still unsatisfied, then contact a graduate TA. If you are still unhappy after that, contact the professor. For homeworks and exams, the 5 days begins from when grades are released. Once the 5-day window begins, say on Day X, it ends at 11:59pm on Day X+5. No complaints raised after that time will be considered, regardless of merit. Note that the time to raise an issue with the final exam is necessarily shorter. ☐ Some students will be just below (or just above) a grade cutoff. With this many students, there is no way to draw lines between grades (say between A and A- or between B and B+) such that nobody is just barely below a line. I cannot round up your score without rounding up everyone else ... and once I've rounded up everyone else there will then be other students who are now very, very close to a higher grade. Please note, though, that grades in this course tend to be high; typically, almost half of the class earns an A or A-. ☐ A dead or lost or stolen computer is not a valid excuse, nor is a lost or corrupted file. You will be using git, which backs up versions of your code and data (assuming you are using it properly and pushing to it regularly), but please be extremely careful to keep your repository private! If your repository is public, even accidentally, that is considered academic misconduct and will be handled accordingly (see below). ☐ Cases of suspected academic misconduct will be handled according to the rules of the Office of Student Conduct (OSC). The professor and TAs monitor submissions for suspected academic misconduct, using software that detects structural and semantic similarities between submissions (including from prior semesters), and the professor will present evidence of misconduct to OSC. Historically, ECE/CS 250 has had numerous cases of academic misconduct each semester, and penalties have included a faculty/student resolution (with a score of zero on the entire assignment), a hearing in front of OSC, and suspension from Duke. (Note: if you are talented enough to evade the software for detecting cheating, you are more than talented enough to do the assignment on your own.)

\square The outcome of academic misconduct will be worse than doing	poor work. If you do a poor
job on an assignment, you will still get some partial credit. If y misconduct, you will get a score (typically zero on the entire assi submitting poor work, and you will be reported to OSC, which can h	ignment) that is worse than
\square If you help someone else commit academic misconduct (e.g.,	by helping them with their
homework), you have committed academic misconduct. Every segiving their code to other students, and this is an example of acade handled just like for students who do not do their own work.	•
\square When using GitLab, you must ensure that your project is priva	ate (details in recitation #1).
Not doing so, <u>even accidentally</u> , is considered a violation of the Duk	e Community Standard.
\square You may not submit code from the internet, even if you cite it.	You must do your own work.
Yes, you can look up how to use a C library call (e.g., fscanf) or a M not take multiple lines of code.	IIPS instruction, but you may
\square You may not use ChatGPT or any other generative AI to do any	part of your homework for
you. We want you to learn the class material, and you will not learn i (or someone) else to do it for you.	t if you simply ask something
☐ You may not attempt to ask or hire class TAs for tutoring or	for any help that is beyond
what is provided to all students. Doing so is a conflict of interest. any such inquiries.	TAs are instructed to report
By signing below, you acknowledge that you understand the grading	g policy for this class:
(signed name)	(date)