<u>**CSE 4308/5360**</u>

Assignment 0

Please read the following carefully and put your name and ID number to acknowledge that you have understood it.

<u>**Honor Code Acknowledgement:**</u>

I pledge, on my honor, to uphold UT Arlington's tradition of academic integrity, a tradition that values hard work and honest effort in the pursuit of academic excellence.

I promise that I will submit only work that I personally create or contribute to group collaborations, and I will appropriately reference any work from other sources. I will follow the highest standards of integrity and uphold the spirit of the Honor Code.

As a student enrolled in CSE 4308/5360, I will adhere to the UT Arlington Honor Code given above

Name:

ID Number:

<u>**Attendance Policy Acknowledgement:**</u>

Students are expected to attend all online lectures. Attendance in the online lectures will be part of your final grade. Any material that the student missed will not be covered again in class. At random points during the lectures, I will conduct in class polls. The scores of these polls will be used as part of your final grade. Absence from classes may be excused, with appropriate documentation, for illness, critical family emergencies, military service obligations, observance of major religious holidays, and certain university service commitments. Documentation regarding any such scenarios must be provided to the instructor by the end of the week of the missed lecture. If the student is unable to attend a class due to approved or personal reasons, it is the student's responsibility to use the slides posted online or the lecture videos on canvas and the textbook to learn the content and to contact either the Instructor or the TA to clarify any doubts.

As a student enrolled in CSE 4308/5360, I have read and understood the attendance policy described above

Name:

ID Number:

<u>Assignment Policy Acknowledgement</u>:

There will be several assignments with programming and written tasks in this course. If you find yourself in an emergency and cannot deliver homework on time, immediately inform the instructor. Also, while working with other persons on non-graded example problems from the textbook is a good way to help you develop your understanding and insight into the techniques of problem solving, homework solutions must be your work only. Violations of this will not be tolerated and result in severe penalties for all parties involved, in strict compliance to official UTA policy.

Programming tasks in assignments must be in base versions of C, C++, Python, Java or must run on the ACS machine omega (All students will have an account on the ACS machine omega). If partial code is provided, however, it will generally be only provided in a limited number of languages. Additional details will be announced in class. All homework submissions (written and programming) must be submitted via [Canvas](). No other methods of submission are accepted

All assignments are graded out of 100 points. Assignments submitted late will be penalized, at a rate of **5% per hour**. Note that for some assignments, Late submissions may not be accepted (will be announced in class). The submission time will be the time shown on the Blackboard submission system. Exceptions will only be made for documented emergencies, in strict adherence to UTA policy. Computer/Network crashes, Submission of Incomplete files, Submission of Incorrect Files, Submitting at Incorrect Link are **NOT** acceptable excuses for late submissions. **No exceptions will be made**. To avoid problems with such crashes and last-minute problems, students are encouraged to submit as early as possible. They are also advised to ensure that their file was uploaded correctly before submitting it. You can always revise your submission till the deadline. If you are unable to work on/submit an assignment due to a valid documented reason (illness, critical family emergencies, military service obligations, observance of major religious holidays, and certain university service commitments) one makeup assignment may be provided that will be due during finals week.

As a student enrolled in CSE 4308/5360, I have read and understood the assignment policy described above

Name:

ID Number:

Exam Policy Acknowledgement:

There is no Final Exam. There will be two exams in this course. Both exams will have equal weight. No exam scores will be dropped. These exams will be held on canvas through the Lockdown browser (with Respondus Monitor). **You will need a computer and a webcam to take the exam** (a Laptop with integrated webcam will also work). The exams are open book/open notes. Students are also allowed a non-programmable calculator. Any roughwork/calculations the student does during the exam **MUST** be photographed or scanned and submitted at a separate link within 15 minutes of the end of their attempt. The duration of the exam will be 2 hours. The students will have a 3-hour window in which they can take their exam. Absence from exams may be excused, with appropriate documentation, for illness, critical family emergencies, military service obligations, observance of major religious holidays, and certain university service commitments. Requests for excused absence, and documentation for such absences, must be provided as soon as possible. If the exam is disrupted due to a service outage screenshots/ photographic evidence must be provided ASAP. In case or excused absence or outage, a makeup exam will be setup and conducted by the instructor. **Even if the reason for an absence/non-attendance is valid, a request for an excused absence/re-attempt will be rejected if provided later than the day of the exam**. The dates for all the exams are subject to change (**especially the last exam is tentative and subject to change by either me or the university**). Students are expected to be available till the last day of finals week. No accommodations will be made if the student will miss an exam due to being unavailable before the last day of finals week.

As a student enrolled in CSE 4308/5360, I have read and understood the exam policy described above

Name:

ID Number:

Academic Dishonesty Policy Acknowledgement:

If you are caught colluding or copying in the assignments (or exam):

- **First Offence**: You will be given a score of -100 points for that assignment (or exam) and an academic dishonesty report will be filed
- **Second Offence**: You will be given a grade of F for the course and another academic dishonesty report will be filed.

As a student enrolled in CSE 4308/5360, I have read and understood the academic dishonesty policy described above

Name:

ID Number:

Grading Policy:

You will be assigned a numerical score based on your performance in your assignments and in your exams.

Material	Contribution to Final score
Assignments	35%
Exam 1	25%
Exam 2	25%
Attendance	10%
In Class Polls	5%

This numeric score is converted to a letter grade according to the following rubric. (Note: These cutoffs are tentative and may be changed based on the distribution of scores and the degree of difficulty of the assignments and exams.)

Numerical Score	Grade
>= 85	A
>= 70 & < 85	B
>= 55 & < 70	C
>= 40 & < 55	D
Otherwise	F

Students are expected to keep track of their performance throughout the semester and seek guidance from available sources (including the instructor) if their performance drops below satisfactory levels. **No makeup exams or assignments will be provided for the purpose of bumping up your grade under any circumstances**.

As a student enrolled in CSE 4308/5360, I have read and understood the grading policy described above

Name:

ID Number: