

CSE 1310

Syllabus, First Lecture

About me

- Education
 - Undergrad in Math and CS in my hometown
 - Master's at Boston University
 - PhD at UT Arlington
- Can you guess my nationality?
 - I know I have an accent. Let me know if you do not understand something I say, or if I speak too fast.
- Pastime: TV, time with my family (husband and two kids), music, dance, rollerblade, house chores.

Course communication and help

- Teams, Email
- Send email confirmation regarding verbal special permissions

- Instructor: Alexandra Stefan, astefan@uta.edu, email, Teams.
 - Any question, except homework grading first attempt (contact TA first). Homework clarification questions - yes.
- TA: Muhammad Anas mxa5539@mavs.uta.edu email, Teams
 - Attends lecture (will be in classroom)
 - Grades coding homework
 - Questions on grading, class lectures, coding
 - **Use their student account! Not the Teaching assistant one! They are logged in their student account.**
- Other CSE1310 TAs from the CSE1310 Lab.
 - Questions on coding, but not about our class policy.
 - **Use their student account! Not the Teaching assistant one! They are logged in their student account.**
- SI Leader (Supplemental Instruction Leader) – to be updated
- CSE Success Center – ERB 570
- UTA tutoring services
- Classmates – careful regarding collusion
- OIT – computer issues, student account access: <https://oit.uta.edu/>

We're only human ...

- There are no stupid questions
 - I also make mistakes and ask “stupid” questions.
- Please feel free to contact me with any question you have.

What collaboration is allowed?

- Any collaboration on topics and problems solved in class, or on practice problems
- For homework problems:
 - Do NOT show your code to anyone else
 - Do NOT look at a full or partial solution to a homework problem. You must develop that solution
- LQuizzes – open book, discussion/collaboration is allowed.

Syllabus

- Grading criteria possible update 5% in class activity.

Coding environment

- online: <https://www.onlinegdb.com/>
 - good for start (the first couple of lectures)
- on your machine, set up ONE of these (not all)
 - Code::Blocks (see https://ranger.uta.edu/~alex/courses/1310/lectures/01_install_CodeBlocks.pdf) or
 - Visual Studio (see Prof. French instructions: <https://mavsuta.sharepoint.com/sites/cse13xx/SitePages/Visual-Studio-Code.aspx>) or
 - any other IDE