

CSE 101L  
Computer Programming I Laboratory  
Fall 2022

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<b>Office Hours:</b>	Thursday 13:30 – 15:30 & Friday 12:30 – 14:30
<b>Lab:</b>	Ylab-1 & CAD

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**Course Schedule:**

- **Group A: 09:00 – 10:30**
  - **A1: Ylab-1**
  - **A2: CAD**
- **Group B: 10:30 – 12:00**
  - **B1: Ylab-1**
  - **B2: CAD**

Please check attendance list and find out which group you are in. if you are not in the lists we have provided through Microsoft Teams, you can contact me via Microsoft Teams or e-mail me. It is your responsibility to attend lab sessions in the correct group that you have assigned to.

**Course Resources:**

The announcements, and homework will be available through [Microsoft Teams](#). Make sure that you have been added to the course **24G CSE 101L Computer Programming I Laboratory\_Ö\_1**. It is your responsibility to check frequently for updates concerning this course.

**Important:** You can install the mobile app (Android or IOS) to your phone so that you can get notifications whenever an announcement is made.

**Academic Integrity:** If you get caught cheating or committing academic fraud in any way, maximum appropriate action will be taken. These actions include but are not limited to:

1. Assigning a grade of **zero** to the assignment
2. Assigning a final grade of **zero** for the whole course
3. Referring the matter to the disciplinary committee

Please cooperate by doing your own work and not seeking inappropriate help from your classmates. It is encouraged to discuss course topics and assignments amongst yourselves, as long as that discussion does not lead to an exchange of solutions.

**Grading Policy (tentative):**

Quizzes (2)	40%
Attendance	10%
Assignments(12-14)	50%
<b>Total</b>	<b>100%</b>

**Course Outline (tentative):**

Week	Thursday	Chapter	Subject
01	Oct 5	1	Introduction
02	Oct 12	2	Elementary Programming
03	Oct 19	3	Selections
04	Oct 26	4	Math, Character, String
05	Nov 2	5	Loops
06	Nov 9	5	Loops
07	Nov 16	6	Methods
08	Nov 23	Quiz 1	
09	Nov 30	6	Methods
10	Dec 7	7	Single-Dimensional Arrays
11	Dec 14	8	Multi-Dimensional Arrays
12	Dec 21	12	File I/O
13	Dec 28	18	Recursion
14	Jan 4	Quiz 2	

**IMPORTANT NOTES:**

Your first channel for communication should be MS Teams. If you need to email us, please

- Use our university email address [berkerцин@akdeniz.edu.tr](mailto:berkerцин@akdeniz.edu.tr) & [dorukbasaran@akdeniz.edu.tr](mailto:dorukbasaran@akdeniz.edu.tr)
- Begin the subject line with "CSE 101L" and include a brief (maximum of a few words) description of your comment or question. Be sure to include your name and student number in the text.
  - CSE 101L: Midterm Exam
  - CSE 101L: Assignment 2
  - CSE 101L: Quiz 01
- I will do everything within my power to respond within 24 hours (business day)
- Make sure your question has not already been addressed in the course material
- If you have concerns about grading, contact me within a reasonable amount of time
- If you are asking to have a grade increased, have a valid reason why
  - **NOTE:** I really, really, really want/need to pass this class is NOT a valid reason
- Keep up with the course.
- When in doubt...ASK!
- Attempting and failing is better than not attempting at all.
- Practice, practice, practice!