

Important information:

Grading:

1st Midterm: 25%,
2nd Midterm: 25%,
Assignments: 10% ,
Final exam.: 40%

Permission to take the final exam:

1.Attendance:

According to academic regulations of the university 70% attendance to courses is mandatory. Students, who will not fulfill this requirement, **cannot take the final exam** and their grade will be **VF**.

2. Mid-semester average grade:

For taking the final exam, the mid-semester average grade must be at least **35/100**.

Average mid-semester grade =

$(0.10 * \text{Assignments} + 0.25 * 1\text{st Midterm} + 0.25 * 2\text{nd Midterm}) * 100 / 60$

Students, who will not fulfill this requirement, **cannot take the final exam** and their grade will be **VF**.

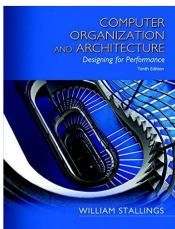
Web Site:

- Official website of the course is in the Ninova e-learning system. (<http://ninova.itu.edu.tr>)
- Students that are registered to the course can enter the system using their İTÜ user ids and passwords.
- Continuously check your İTÜ mailbox. Mails about assignments and announcements are sent to the İTÜ accounts. If you use another mail account forward your İTÜ mails to your valid account.

Consequences of plagiarism:

- Disciplinary regulations of The Council of Higher Education and of the university are applied.

Text Books:



William Stallings, **Computer Organization and Architecture**, 10/e, Prentice Hall, 2016. (You can also use 8th or 9th editions)



John L. Hennessy, David A. Patterson, **Computer Architecture, A Quantitative Approach**, 5/e, Morgan Kaufmann, 2012.