



NEAR EAST UNIVERSITY

**DEPARTMENT OF Electrical and
Electronic Engineering**

***Exam Regulations, Assessment and
Grading***

2021-2022

Examination Regulations, Assessment and Grading

The examinations are a way of finding out whether the module objectives have been accomplished. Every module in the degree program has examinations. The type of examination to be held is given in each module description. At the beginning of each term, students are informed of the examination requirements. All examinations are done during the examination weeks. There are no lectures during examination weeks. Every effort is made to ensure that no more than one examination is taken by a student on the same day. The assessment procedures, marking criteria, and examination regulations are also available for the students to examine if they wish so. There may also be quizzes in each module to prepare the students better for the examinations. Written examinations are usually done for each module (except the graduation project, master's seminar and thesis). There are usually two written examinations for each course: a mid-term examination and a final examination. The midterm examinations are done around 8 weeks after the start of a new semester. The final examinations are done at the end of each semester. The examination dates are published in the university calendar at the beginning of each semester. Students are allowed to take a make-up exam if they have a valid reason for missing the exam. The date and time of the make-up exams are announced by the dean's office. Students failing a course are also allowed to take resit examinations. Under certain conditions, they may be allowed into the exams even though they have passed the course. Graduate degree has no retake examinations.

Grading Scheme and Grades

Percentage	Course Grade	Coefficient
90-100	AA	4.0 (Excellent)
85-89	BA	3.5 (Excellent)
80-84	BB	3.0 (Very Good)
75-79	CB	2.5 (Very Good)
70-74	CC	2.0 (Good)
60-69	DC	1.5 (Good)
50-59	DD	1.0 (Satisfactory)
49 and below	FF	0 (Failed)