

Midterm exams:

25 multiple choice type questions and 2 biochemistry problem sets (panels) are asked. Students may obtain 1 score for each correctly solved multiple choice questions. The problem sets are evaluated by laboratory teachers (points: 0, 2, 3, 4, 5). Midterm tests are graded by the proposed limits of the table below:

Proposed limits for the marks of midterm are:

Sum of the grades and scores	Grade of the midterm examination
0-18	1 (fail)
19-22	2 (pass)
23-26	3 (satisfactory)
27-30	4 (good)
31-35	5 (excellent)

The grade for the midterm exam is 1 (fail)

- (i) the sum of the scores and the points is 18, or less
- (ii) both of the problem sets are evaluated by 0.

Failed midterms might be retaken twice.

The first retake is written, comprising 25 multiple choice type questions and 2 biochemistry problem sets.

Students having failed the first retake might sit for the second retake. The second retake is an oral exam conducted by an examination committee. Students having failed the first retake of both midterms 1 and 2 will be examined in the material of both midterms at the same time.

2nd retake of midterm examination 1 & 2:

Week 13. Dec 5 Wednesday 16:30 EOK Biochemistry laboratory rooms.

Students who are ill at the time of the 1st midterms can compensate their absence on the Oct 31, 2018 (1st midterm exam – 1st retake). Students who are ill at the time of their 2nd midterm exam can compensate their absence on the Dec 5, 2018 at 16:45 at Szent-Györgyi Albert Lecture Hall, after presenting medical certificate.

The medical certificates are accepted by Mr. Zsolt Ozsváth, at our Students' Affairs Office, Budapest IX., Tűzoltó utca 37-47, H-1094 1st floor, passage "C" room# 1.508 Phone: +36-1-4591500#60061, +36-20-6660061 Deadline for the presentation of the medical certificate: (i) 1st midterm examination: Oct 29, 2018 and (ii) 2nd midterm examination: Nov 23, 2018