

REQUIREMENTS

Faculty of Sciences

Lecture for MSc Students in Cognitive Science

Mathematics MC

Code: BMETE92MC15 **Requirements:** 2/0/2/Exam/5Credits
Semester: 2017/18/1 **Language:** English
Lecturer: János Tóth **Teaching Assistant:** Zoltán Molnár

Attendance: is required on not less than 70 percent of the practical lessons.

Midterm exams: Two written tests will be given, each for a maximum of 25 points.

1st midterm: week 7 (19th Oct.); make-up midterm: week 14.

Subject: the material covered up to the day of the exam.

2nd midterm: week 13 (30st Nov.); make-up midterm: week 14.

Subject: the material covered up to the day of the exam.

(Dates may change according to the agreement with the students.)

The results of the make-up midterms replace the respective original results, and they may also lower the scores.

Week 15: one of the make-up midterms can be repeated under the condition that the required fee has been paid by the student for the exemption.

The final grade can only be a passing grade if the student earns at least 10 points on both midterms. The oral examination covers the material of the lectures, furthermore the student has to report on one of the proposed collateral texts chosen by the examiner. The highest attainable score on each part of the exam is 20 points. Up to 10 points by presenting a lecture, by class participation, solving small problems, finding relevant additional material on the internet, etc. The cutoffs for the final grade are the following:

40–54 points: satisfactory (2)

55–69 points: average (3)

70–84 points: good (4)

85– points: excellent (5)

Consultation: in person during office hours; by email any time.

Budapest, 9th Sept., 2017

János Tóth