

# Requirements for passing the subject General Biology and Granting Credits - Master Study Winter Semester 2021/22

Classes: 20.09.2021 – 17.12.2021

Examination period: 03.01.2022 – 11.02.2022

## Form of study:

1. **Lectures** will be carried out **primarily online via MS Teams** at the time specified in the schedule. All lecture materials will be published in the relevant course in Moodle. Students that have to be present in person for the exercises from General Biology immediately after the lecture can attend the lecture in person in room O-160.
2. **Exercises** will be carried out in a **hybrid form** according to the following schedule:

Topic no.	1 <sup>st</sup> half of the group	2 <sup>nd</sup> half of the group
1	<u>in person</u>	online
2	online	<u>in person</u>
3	<u>in person</u>	online
4	online	<u>in person</u>
5	online	online
6	online	online

Exercises will take place at the time specified in the schedule, **in person in room no. O-160** and **online via MS Teams**. Lists of students with the division of groups in half will be sent to each student by faculty e-mail no later than September 17, 2021.

## Requirements for passing the subject:

1. **100% attendance at exercises**. The **excused absence** (documented incapacity to work due to illness, family or other serious reasons) **must be substituted by**: absolving the exercises with another group, or in another form (oral examination through MS Teams, writing a seminar paper) according to the instructions of the responsible teacher.
2. **sufficiently proven readiness for exercise** (student should study the exercise materials available in Moodle in advance), **unprepared students have to substitute the exercise** at the discretion of the teacher (in the same way as in case of absence).
3. **at least 60% score in a control test** written in due time (11<sup>th</sup> or 12<sup>th</sup> week, depending on the group). Control test during the semester is mandatory and its result makes **20% of the final evaluation of the subject** for this part of the exam. Inadequate test results should be corrected by writing a new correction test. A maximum of 2 correction tests are allowed. The test results will be recorded in the AIS system.

## Exam:

Only a student who has met all the conditions for passing the subject can register for the final exam via the AIS system. The exam is conducted online **in written form** in Moodle and consists of two parts:

1. **written test**, the result of which makes **60% of the final evaluation of the subject**. To successfully complete it, the student must achieve **at least 60% of the maximal score** for this part of the exam.
2. **solving of selected problems** from the areas covered in lectures, the result of which makes **20% of the final evaluation of the subject**. To successfully pass this part of the exam, the student must achieve **at least 50% of the maximal score** for this part of the exam. This part of the exam should test the student's ability to use acquired knowledge to think about certain practical problems and propose solutions. If the student demonstrably copies the answer from other sources (textbook, internet, another student...) without his/her own ideas or explanations, he/she will be awarded 0 points for the answer. Plagiarism is unacceptable and unethical as stated in The Code of Conduct of Comenius University in Bratislava (Internal Regulation No. 23/2016).

The student has to identify himself/herself at the beginning of the exam by an ISIC card, further details concerning the practical organization of the exam will be specified well in advance.

To pass the exam, the student has **1 regular term and 2 corrective terms**. The student has the right not to accept the exam evaluation. This decision must be reported to the responsible teacher within 48 h of publication of the exam results together with the part of exam student wants to repeat. The current exam term will be evaluated as Fx and the student can then attend the correction term.

**The final evaluation of the subject** is calculated according to the following formula:

$$\text{evaluation (\%)} = [\text{control test (\%)} \times 0,2] + [\text{exam test (\%)} \times 0,6] + [\text{problems (\%)} \times 0,2]$$

**Grade from the subject** will be determined according to the following scale:

Grade	Evaluation (%)
A	100,00 – 92,00
B	91,99 – 84,00
C	83,99 – 76,00
D	75,99 – 68,00
E	67,99 – 60,00
Fx	< 60,00

A student who **has not fulfilled the requirements for passing the subject** in the relevant semester, transfers the course to the following year and is **obliged to complete the entire course** again.

A student who has fulfilled the conditions for passing the course in the relevant semester but did not pass the exam, transfers the course to the following year, in which he/she is obliged to take the exam again.

doc. PharmDr. Peter. Křenek, PhD.  
head of the department

Mgr. Ondrej Sprušanský PhD.,  
responsible teacher