



KÁROLYI DOROTTYA

EÖTVÖS LORÁND UNIVERSITY
FACULTY OF SCIENCE

TRANSCRIPT

EÖTVÖS LORÁND UNIVERSITY
FACULTY OF SCIENCE



Information about the Institution

Name: Eötvös Loránd University

Identification code: FI80798

Address: Egyetem tér 1-3, 1053 Budapest, Hungary

Information about the Student

Family name: Károlyi

Given name: Dorottya

Place of birth: Hungary, Budapest

Date of birth: 2000-07-05

Student registration code: T151111/FI80798

Education ID: 75875377483

Student identification code: TXSRO6

Information about the training

Biology

Level of qualification: BA/BSc

Mode of study: Full-time

Instruction language: Hungarian

Official length of program: 6 semesters

THE INSTITUTIONAL GRADING SYSTEM

Grading in a given subject can be:

a) five point scale:

Excellent (5) grade is assigned to the student who thoroughly knows the entire subject matter in all of its inherent relationships and is able to independently apply his/her knowledge with absolute certainty;

Good (4) grade is assigned to the student who thoroughly knows the entire subject matter of the course and can safely apply its content;

Satisfactory (3) grade is assigned to the student who knows significant parts of the subject matter of the course and is able to apply them with suitable safety;

Pass (2) grade is assigned to the student who knows significant parts of the course on a satisfactory level and is able to demonstrate an acceptable level of familiarity in the application of the content of the course;

Fail (1) grade is assigned to the student who does not command sufficient knowledge and cannot demonstrate skills in applying the practices of his/her chosen field.

b) three point qualification: **excellent, average or unsatisfactory**.

c) two point scale: **completed or not completed**.

LIST OF SUBJECTS

2019/20/1

Course name, code	Hour	Type	Language	Requirement	Grade	Credit
Basics of Physics fizalab18ea	1 / w	Lecture	Hungarian	C/D type exam	Excellent 5	1
Biogeography L biogeob17ea	3 / w	Lecture	Hungarian	exam	Good 4	3
Biological Psychology PSZB17-205	3 / w	Lecture	Hungarian	exam	Good 4	5
Biology criterion course biokrib17ga	2 / w	Practice	Hungarian	term mark	Completed	0
Cell Biology 1 L sejtb1b17ea	3 / w	Lecture	Hungarian	exam	Pass 2	3
Chemistry for biology students L kembiok18ea	2 / w	Lecture	Hungarian	exam	Good 4	2
Criterion class in Chemistry kemkrik17va	2 / 1 / w	Lecture, Practice	Hungarian, Hungarian	term mark	Completed	0
Evolutionary biology L evobiob17ea	3 / w	Lecture	Hungarian	exam	Satisfactory 3	3
General chemistry PR altkemk17la	2 / w	Laboratory	Hungarian	term mark	Good 4	4
Informatics PR infbiob17ga	2 / w	Practice	Hungarian	term mark	Excellent 5	3
Mathematics 1 PR matbi1m17ga	2 / w	Practice	Hungarian	term mark	Satisfactory 3	3
Mentoring mentoraciob19ka	2 / w	Consultation	Hungarian	signature	Completed	1

Note: w - week, s - semester

Closing date: 2022-06-27

Grade average: 4,08

Number of earned credits: 28

2019/20/2

Course name, code	Hour	Type	Language	Requirement	Grade	Credit
Bioethics and research methods PR bioetb17ga	1 / w	Seminar	Hungarian	term mark	Good 4	2
Biometry, elementary biostatistics L+PR biometb17va	1 / 1 / w	Lecture, Practice	Hungarian, Hungarian	term mark	Excellent 5	3
Cell biology practical 1 PR sejtb1b17ga	2 / w	Seminar	Hungarian	term mark	Good 4	4
Diversity of life 1 L elsok1b17ea	2 / w	Lecture	Hungarian	exam	Good 4	2
Diversity of life 2 L elsok2b17ea	2 / w	Lecture	Hungarian	exam	Pass 2	2
Ethology 1 L etolo1b17ea	1 / w	Lecture	Hungarian	exam	Excellent 5	1
Introduction to laboratory practicals and biology calculation PR labbiob17la	1 / w	Laboratory	Hungarian	term mark	Average 3	2
Microbiology L mikrobb18ea	2 / w	Lecture	Hungarian	exam	Excellent 5	2
Organic Chemistry and Natural Carbon Compounds L szekemk17ea	3 / w	Lecture	Hungarian	exam	Satisfactory 3	3
Physical Chemistry for Biology Students L fizkebk18ea	2 / w	Lecture	Hungarian	exam	Good 4	2
Plant biology - structure and function 1 L nstfu1b17ea	2 / w	Lecture	Hungarian	exam	Good 4	2
Structure and function of animals 1 L astfu1b17ea	3 / w	Lecture	Hungarian	exam	Good 4	3

Note: w - week, s - semester

Closing date: 2022-06-27

Grade average: 3,92

Number of earned credits: 28

2020/21/1

Course name, code	Hour	Type	Language	Requirement	Grade	Credit
Animal structure and function 2 L astfu2b17ea	3 / w	Lecture	Hungarian	exam	Good 4	3
Biochemistry 1 L bikem1b17ea	2 / w	Lecture	Hungarian	exam	Satisfactory 3	2
Ecology 1 L okolo1b17ea	3 / w	Lecture	Hungarian	exam	Pass 2	3
Ecology 1 PR okolo1b17ga	2 / w	Practice	Hungarian	term mark	Excellent 5	4
Genetics 1 L genet1b17ea	3 / w	Lecture	Hungarian	exam	Excellent 5	3
Microbiology practical PR mikrobb18la	2 / w	Laboratory	Hungarian	term mark	Excellent 5	3
Participation in psychological experiments and scientific activity VKN-096G:75	2 / w	Practice	Hungarian	term mark	Excellent 5	2
Plant biology - structure and function 2 PR nstfu2b17la	2 / w	Practice	Hungarian	term mark	Excellent 5	4
Plant biology - structure and function 1 PR nstfu1b17la	2 / w	Practice	Hungarian	term mark	Excellent 5	4
Plant biology - structure and function 2 L nstfu2b17ea	2 / w	Lecture	Hungarian	exam	Excellent 5	2
Structure and function of animals 1 PR astfu1b17la	3 / w	Practice	Hungarian	term mark	Excellent 5	5

Closing date: 2022-06-27

Grade average: 4,45

Number of earned credits: 35

2020/21/2

Course name, code	Hour	Type	Language	Requirement	Grade	Credit
Animal structure and function 2 PR astfu2b17la	3 / w	Laboratory	Hungarian	term mark	Excellent 5	5
Applied genetic PR alkgenb20la	2 / w	Laboratory	Hungarian	term mark	Excellent 5	6
Basic immunology PR immlab17ea	1 / w	Lecture	Hungarian	C/D type exam	Satisfactory 3	1
Biochemistry and Molecular Biology 1 L biomb1b17ea	3 / w	Lecture	Hungarian	exam	Pass 2	3
Biochemistry laboratory practicals 1 PR bikem1b17ga	3 / w	Practice	Hungarian	term mark	Excellent 5	5
Bioenergetics and Metabolism L biemetb17ea	2 / w	Lecture	Hungarian	exam	Satisfactory 3	2
Diversity of animals and plants field practical elsoktb17la	1 / w	Practice	Hungarian	term mark	Excellent 5	1
Diversity of life 1 PR elsok1b17la	3 / w	Laboratory	Hungarian	term mark	Good 4	4
Diversity of life 2 PR elsok2b17la	3 / w	Practice	Hungarian	term mark	Good 4	4
Ethology 2 L etolo2b20ea	1 / w	Lecture	Hungarian	exam	Excellent 5	2
Genetics 1 PR genet1b17la	3 / w	Laboratory	Hungarian	term mark	Excellent 5	5
Highlights in neurobiology agykutb18eo	2 / w	Lecture	Hungarian	exam	Good 4	2
Integrative biology PR intbiosb20ga	2 / w	Practice	Hungarian	term mark	Excellent 5	6
Introduction to bioinformatics PR bioinfb17ga	1 / w	Practice	Hungarian	term mark	Excellent 5	2

Note: w - week, s - semester

Closing date: 2022-06-27

Grade average: 4,29

Number of earned credits: 48

2021/22/1

Course name, code	Hour	Type	Language	Requirement	Grade	Credit
Animal physiology PR aelettb20la	3 / w	Laboratory	Hungarian	term mark	Excellent 5	8
Cell biology 2 L sejtb2b20ea	2 / w	Lecture	Hungarian	exam	Excellent 5	4
Genetic model systems L genmodb17ea	1 / w	Lecture	Hungarian	exam	Excellent 5	1
Human biology practical PR humbiob20la	3 / w	Laboratory	Hungarian	term mark	Excellent 5	8
Introduction to Methods in Neurobiology PR bevidvb20ga	2 / w	Seminar	Hungarian	term mark	Excellent 5	6
Nature conservation: science and practice PR tervedb17ga	2 / w	Seminar	Hungarian	term mark	Satisfactory 3	3
Neurobiology L neubiob17ea	2 / w	Lecture	Hungarian	exam	Excellent 5	2
Thesis laboratory practice 1 szakl1b17da	2 / w	Thesis consultation	Hungarian	term mark	Excellent 5	5

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...w - week, s - semester

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Closing date: 2022-06-27

Grade average: 4,75

Number of earned credits: 37

2021/22/2

Course name, code	Hour	Type	Language	Requirement	Grade	Credit
Thesis laboratory practice 2 szaki2b17da	2 / w	Thesis consultation	Hungarian	term mark	Excellent 5	5

Note: w - week, s - semester

Closing date: 2022-06-27

Grade average: 5

Number of earned credits: 5

Total number of earned credits: 181

Date: 2024-03-19



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