

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: **Kern**

Given name: **Dóra**

Place of birth: **Hungary, Budapest**

Date of birth: **1998-04-13**

Student registration code: **T148343/FI80798**

Education ID: **76184079189**

Student identification code: **G8D54N**

Information about the training

Chemistry

Level of qualification: **MA/MSc**

Mode of study: **Full-time**

Instruction language: **Hungarian**



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

Course name, code	Hour	Type	Language	Requirement	Grade	Credit
The History of Chemistry kemtortk17em	2 / w	Lecture	-	exam	Excellent 5	3

Note: w - week, s - semester

Number of earned credits: 3

2019/20/1

Course name, code	Hour	Type	Language	Requirement	Grade	Credit
Advanced Physical Chemistry fizkemhk17em	4 / w	Lecture	English	exam	Excellent 5	6
Chemistry of heteroaromatics heteroaromk17em	2 / w	Lecture	English	exam	Excellent 5	3
Instrumental Methods in Analytical Chemistry Lab I. muszanal1k17lm	4 / w	Laboratory	Hungarian	term mark	Excellent 5	6
Organic Spectroscopy szervspk17em	2 / w	Lecture	Hungarian	exam	Excellent 5	3
Organometallic Chemistry femorgk17em	2 / w	Lecture	Hungarian	exam	Excellent 5	3
Structural Chemistry szerkkemk17em	2 / w	Lecture	English	exam	Excellent 5	3
Structure - Function of Drugs I gyogyszerk1k17em	2 / w	Lecture	English	exam	Excellent 5	3



Note: w - week, s - semester

Closing date: 2020-02-08

Grade average: 5

Number of earned credits: 27

2019/20/2

Course name, code	Hour	Type	Language	Requirement	Grade	Credit
Advanced Physical Chemistry Laboratory fizkemhlk17lm	4 / w	Laboratory	Hungarian	term mark	Excellent 5	6
Advanced Synthetic Organic Chemistry szintszervk17em	2 / w	Lecture	Hungarian	exam	Excellent 5	3
Chemistry of Organic Fluorine Compounds szervflourk17em	2 / w	Lecture	English	exam	Excellent 5	3
Industrial Placement – Internship szakgyakk17zm	2 / w	Laboratory	Hungarian	term mark	Completed	0
Modern Methods in Analytical Chemistry analkorszak17em	4 / w	Lecture	Hungarian	exam	Excellent 5	6
Organic Syntheses from Microscale to Industrial Scale szervszintk17lm	4 / w	Laboratory	Hungarian	term mark	Excellent 5	6
Organometallic and Catalysis Laboratory Course femorglk17lm	4 / w	Laboratory	Hungarian	term mark	Excellent 5	6
R&D in Pharmaceutical Industry gyogyszak17em	2 / w	Lecture	English	exam	Excellent 5	3
Ring Transformations in Heterocyclic Chemistry heterociklk17em	2 / w	Lecture	English	exam	Excellent 5	3
Theoretical Organic Chemistry elmszervk17em	2 / w	Lecture	English	exam	Excellent 5	3

Note: w - week, s - semester

Closing date: 2020-07-11

Grade average: 5

Number of earned credits: 39

2020/21/1

Course name, code	Hour	Type	Language	Requirement	Grade	Credit
Biologically Active Peptides biolpeptk17em	2 / w	Lecture	Hungarian	exam	Excellent 5	3
Chemical and Functional Characterisation of Biologically Active Peptides in Vitro biolpept2k17em	2 / w	Lecture	Hungarian	exam	Excellent 5	3
Chemical and Functional Characterisation of Biologically Active Peptides in Vitro Laboratory biolpept2k17lm	4 / w	Laboratory	Hungarian	term mark	Excellent 5	6
Green Chemistry zoldkemk17em	2 / w	Lecture	Hungarian	exam	Excellent 5	3
Homogeneous Catalysis homcatk20em	2 / w	Lecture	English	exam	Excellent 5	4
Physiology elettk17em	2 / w	Lecture	Hungarian	exam	Excellent 5	3
Soil and Environment talajkork17em	2 / w	Lecture	Hungarian	exam	Excellent 5	3
Thesis Work I diplvegy1k17dm	10 / w	Practice	Hungarian	term mark	Excellent 5	15

Note: w - week, s - semester

Closing date: 2021-02-05

Grade average: 5

Number of earned credits: 40

2020/21/2

Course name, code	Hour	Type	Language	Requirement	Grade	Credit
-------------------	------	------	----------	-------------	-------	--------



Course name, code	Hour	Type	Language	Requirement	Grade	Credit
Thesis Work II diplvegy2k17dm	10 / w	Laboratory	English	term mark	-	15

Note: w - week, s - semester

Closing date: **unclosed term**

Total number of earned credits: **109**

Date: 2021-05-03



Nagypál Emma