

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: **Fröhlich**

Given name: **Viktória**

Place of birth: **Hungary, Pápa**

Date of birth: **2001-05-08**

Student registration code: **T212925/FI80798**

Education ID: **77248245279**

Student identification code: **EXSNKA**

Information about the training

Astronomy

Level of qualification: **MA/MSc**

Mode of study: **Full-time**

Instruction language: **Hungarian**

Official length of program: **4 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

2023/24/1

Course name, code	Language	Hour	Type	Requirement	Grade	Credit
Astronomical information technology cscsillinf17gm	English	2 / w	Practice	term mark	Excellent 5	3
Astronomical spectroscopy 1 csspektro1g17gm	English	2 / w	Practice	term mark	Excellent 5	3
Astrophysical computations csafizszamg17em	English	2 / w	Lecture	exam	Excellent 5	3
At the edge of the Solar System 1 csssnrper1f23em	English	2 / w	Lecture	exam	Excellent 5	3
Celestial mechanics 1 csegimech1g17em	English	3 / w	Lecture	exam	Excellent 5	3
Galactic astronomy 1 csgalcsil1g17em	English	2 / w	Lecture	exam	Excellent 5	2
Relativistic astrophysics and particle physics csrelafizif17em	English	3 / w	Lecture	exam	Good 4	5
Seminar in modern astronomy 1 csmcsilsz1g17gm	English	2 / w	Practice	term mark	Excellent 5	3
Theoretical astrophysics 1 cselmafiz1g17em	Hungarian	2 / w	Lecture	exam	Excellent 5	3
Theoretical astrophysics 1 cselmafiz1g17gm	English	1 / w	Practice	term mark	Excellent 5	2

Note: w - week, s - semester

Closing date: **2024-02-10**

Grade average: **4,9**

Number of earned credits: **30**

2023/24/2

Course name, code	Language	Hour	Type	Requirement	Grade	Credit
Astronomical instrumentation csmuszerteg17gm	English	3 / w	Practice	term mark	Excellent 5	4
Astronomical spectroscopy 2 csspektro2g17gm	English	2 / w	Practice	term mark	Excellent 5	3
Celestial mechanics 2 csegimech2g17em	English	3 / w	Lecture	exam	Excellent 5	3
Formation of planets and planetary systems csssbbrenkf23em	English	2 / w	Lecture	exam	Excellent 5	3
Galactic astronomy 2 csgalcsil2g17em	English	2 / w	Lecture	exam	Excellent 5	2
Seminar in modern astronomy 2 csmcsilsz2g17gm	English	2 / w	Practice	term mark	Excellent 5	3
The art of scientific publishing cg2n1tkz	Hungarian	2 / w	Lecture	exam	Excellent 5	2
Theoretical astrophysics 2 cselmafiz2g17em	Hungarian	2 / w	Lecture	exam	Excellent 5	3

Note: w - week, s - semester

Closing date: **2024-07-13**Grade average: **5**Number of earned credits: **23**

2024/25/1

Course name, code	Language	Hour	Type	Requirement	Grade	Credit
Cosmology cskozmologg17em	English	2 / w	Lecture	exam	-	2
Exercises in astrometry and astrophysics 1 csssaszt1f23gm	English	2 / w	Practice	term mark	Excellent 5	3
Galactic astronomy 3 csgalcsil3g17em	Hungarian	2 / w	Lecture	exam	-	2
Observational astronomy csobszcsilg17em	English	4 / w	Lecture	exam	Excellent 5	5
Planetology csplanetolg17em	English	2 / w	Lecture	exam	-	2
Seminar in modern astronomy 3 csmcsilsz3g17gm	English	2 / w	Practice	term mark	Excellent 5	3
Summer internship csszakgyakg17zm	Hungarian	-	Internship	term mark	Completed	0
Theoretical astrophysics 3 cselmafiz3g17em	English	2 / w	Lecture	exam	-	3
Thesis seminar 1 diplcsil1g17dm	Hungarian	1 / w	Thesis consultation	term mark	Excellent 5	10

Note: w - week, s - semester

Closing date: **unclosed term**Total number of earned credits: **74**

L.S.

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