

Transcript of records

Information about the student

Name:	Lili Édes
Student identification code:	XKW9GR
Education ID:	73350785523
Name at birth:	Lili Édes
Place, date of birth:	Slovakia, Komárno, 1999-06-09
Mother's maiden name:	Erzsébet Szalay
Citizenship:	Slovak
Student registration code:	T188666/FI80798

Information about the training

Name of the faculty (abbreviation):	Faculty of Science (TTK)
Training name (code):	Physicist (TTK-FIZIKUS-NMEN)
Level of qualification:	MA/MSc
Mode of study:	Full-time
Place:	Budapest
Language of study:	English



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**.



Legend of the units displayed next to the number of hours taught: s - per semester; w - per week

Academic achievement in the Autumn term of 2021/2022

	Subject name, code, teacher(s)	Credit	Requirement	Type	Hour	Grade, Date
1.	Atomic and Molecular Physics atommolp20em Jenő Kürti Dr.	3	exam	lecture	2/w	Excellent, 2021-12-17, Jenő Kürti Dr.
2.	Cheerleading VTN-099:93 Bence Nagy-Kismarci	1	term mark	practice	2/w	Excellent, 2021-12-16, Bence Nagy-Kismarci
3.	Computer Simulations compsimf20em Biricz, Csabai, Pipek, Udvarnoki	3	exam	lecture	2/w	Excellent, 2021-12-08, Orsolya Anna Pipek Dr.
4.	Methods of Applied Physics Laboratory applphysf17lm Dankházi, Dey, Horváth, Kovács, Kürti, Lábár, Nagy, Szabó, Windisch	3	term mark	laboratory	2/w	Excellent, 2021-12-19, Zoltán Gyula Dankházi Dr.
5.	Nuclear and Particle Physics nuclpartphf20vm Csótó, Giordano, Horváth, Csótó, Giordano, Horváth	9	exam	lecture, practice	4/2/w	Excellent, 2022-01-20, Attila Csótó
6.	Recent Problems in Dynamical Astronomy Seminar dynastf20sm Tamás Kovács	3	term mark	seminar	2/w	Excellent, 2021-12-28, Tamás Kovács

7.	Solid State and Statistical Physics solstatphf20vm József Cserti Dr., András László Csordás dr., Gábor Széchenyi Dr.	9	exam	lecture, practice	4/2/w	Excellent, 2022-01-11, Gábor Széchenyi Dr.

Closing date: 2022-01-26

Applied/Fulfilled creditpoints: 31 / 31

Credit index: 5,17

Weighted average: 5

Corrected credit index: 5,17

Cumulated corrected credit index: 5,17

Academic achievement in the Spring term of 2021/2022

	Subject name, code, teacher(s)	Credit	Requirement	Type	Hour	Grade, Date
1.	Cheerleading VTN-099:93 Bence Nagy-Kismarci	1	term mark	practice	2/w	
2.	Complex Networks rpsnetworkf20em Gergely Palla Dr.	4	exam	lecture	2/w	Excellent, 2022-06-03, Gergely Palla Dr.
3.	Data Exploration and Visualization dsexplorf20vm Márkus, Papp, Stéger, Visontai, Márkus, Papp, Stéger, Visontai	6	exam	lecture, practice	1/2/w	Excellent, 2022-06-15, Dávid Visontai
4.	Extragalactic Astrophysics rpaextgalf20em Krisztina Éva Szentirmayné Gabányi	4	exam	lecture	2/w	Excellent, 2022-06-09, Krisztina Éva Szentirmayné Gabányi
5.	General Relativity rpagenrelf20em Gyula Bene Dr.	4	exam	lecture	2/w	Excellent, 2022-06-20, Gyula Bene Dr.
6.	Nuclear and Particle Physics, Astrophysics rplpartastf20lm Máté Csanád, Zsolt Frei Dr., Gábor Veres	9	term mark	laboratory	5/w	Excellent, 2022-05-20, Gábor Veres
7.	The history of astronomy 2 ft2csitor2g17ea Gábor Kutrovázt Dr.	3	exam	lecture	2/w	Excellent, 2022-05-20, Gábor Kutrovázt Dr.

Closing date: 2022-07-08

Applied/Fulfilled creditpoints: 31 / 30

Credit index: 5

Weighted average: 5

Corrected credit index: 4,84

Cumulated corrected credit index: 5



Academic achievement in the Autumn term of 2022/2023

	Subject name, code, teacher(s)	Credit	Requirement	Type	Hour	Grade, Date
1.	Cosmology rpacosmf20em Péter Raffai	4	exam	lecture	2/w	Excellent, 2022-12-20, Péter Raffai

2.	Open- and Non-Equilibrium Systems rpsnoneqf20em László Oroszlány	4	exam	lecture	2/w	Excellent, 2023-01-11, László Oroszlány
3.	Particle and Nuclear Astrophysics rpapartnucf20em Attila Csótó	4	exam	lecture	2/w	Excellent, 2023-01-16, Attila Csótó
4.	Recent Problems in Dynamical Astronomy dynastf20sm Tamás Kovács	3	term mark	seminar	2/w	Excellent, 2023-01-09, Tamás Kovács
5.	Swimming VTN-099:32 István Gábor Dibusz, Attila László Szűcs	1	term mark	practice	2/w	Excellent, 2022-12-05, Attila László Szűcs
6.	The history of astronomy 1 ft2csstor1g17ea Gábor Kutrovátz Dr.	3	exam	lecture	2/w	Excellent, 2022-12-09, Gábor Kutrovátz Dr.
7.	Thesis Tutorial I diplphys1f17dm Zsolt Frei Dr.	10	term mark		-	Excellent, 2022-12-31, Zsolt Frei Dr.

Closing date: 2023-02-17
Applied/Fulfilled creditpoints: 29 / 29
Credit index: 4,83

Weighted average: 5
Corrected credit index: 4,83
Cumulated corrected credit index: 4,95

Budapest, 2023-03-10

