

Transcript of records

Information about the student

Name:	Balázs Maga
Student identification code:	CY8RQQ
Education ID:	79123197305
Name at birth:	Balázs Maga
Place, date of birth:	Hungary, Nyíregyháza, 1995-07-01
Mother's maiden name:	Borbála Bálint
Citizenship:	Hungarian
Student registration code:	T122715/FI80798

Information about the training

Name of the faculty (abbreviation):	Faculty of Sciences (TTK)
Training name (code):	Mathematician (TTK-MATEMAT-NMHU)
Level of qualification:	MA/MSc
Mode of study:	Full-time
Place:	Budapest
Language of study:	Hungarian

The Institutional grading system

Grading in a given subject is done on a five point scale:

An **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;

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

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

A **pass (2)** grade is assigned to the student who knows the 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;

A **fail (1)** grade is assigned to the student who does not command sufficient knowledge and demonstrate skill in applying the practices of his/her chosen field;

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 2017/2018

	Subject name, code, teacher(s)	Credit	Requirement	Type	Hour	Grade, Date
1.	Differential geometry 2 (p)-m sokas_1m0_m17gx Balázs Csikós Dr.	3	term mark	practice	2/w	Excellent, 2017-12-15, Balázs Csikós Dr.
2.	Differential geometry 2 (l)-m sokas_1m0_m17cx Balázs Csikós Dr.	3	exam	lecture	2/w	Excellent, 2017-12-21, Balázs Csikós Dr.
3.	Directed studies 1 (p) egy/kut1u0um17gm István Ágoston Dr.	3	term mark	practice	2/w	Excellent, 2018-01-09, István Ágoston Dr.
4.	Dynamical systems (l) dinez1u0um17em Zoltán Buczolich Dr.	3	exam	lecture	2/w	Excellent, 2018-01-17, Zoltán Buczolich Dr.
5.	Dynamical systems and fractals problem solving mm1c9a6l Gabriella Keszthelyi	3	term mark	practice	2/w	Excellent, 2018-01-30, Gabriella Keszthelyi
6.	Groups and representations (l) csopet1u0um17em Péter Pál Pálfi Dr.	3	exam	lecture	2/w	Excellent, 2018-01-26, Péter Pál Pálfi Dr.
7.	Groups and representations (p) csopet1u0um17gm Péter Pál Pálfi Dr.	3	term mark	practice	2/w	Excellent, 2017-12-20, Péter Pál Pálfi Dr.
8.	Linear partial differential equations linpde1u0um17em László Simon Dr.	3	exam	lecture	2/w	Excellent, 2017-12-29, László Simon Dr.
9.	Linear partial differential equations (p) linpde1u0um17gm Ádám Besenyei dr.	3	term mark	practice	2/w	Excellent, 2017-12-14, Ádám Besenyei dr.

10.	Markov chains in discrete and continuous time (f) disoml1u0um17em Villő Csizsár	3	exam	lecture	2/w	Excellent, 2018-01-04, Villő Csizsár
11.	Several complex variables (f) tobkft1u0um17em Róbert Szőke Dr.	3	exam	lecture	2/w	Excellent, 2018-01-12, Róbert Szőke Dr.
12.	Why is the integral of $\sin x/x$ not an elementary function? mm1c9a20 Miklós Laczkovich Dr.	2	exam	lecture	2/w	Excellent, 2018-01-19, Miklós Laczkovich Dr.

Closing date: 2018-02-10

Applied/Fulfilled creditpoints: 35 / 35

Credit index: 5,83

Grade average: 5

Corrected credit index: 5,83

Cumulated corrected credit index: 5,83

Academic achievement in the Spring term of 2017/2018

	Subject name, code, teacher(s)	Credit	Requirement	Type	Hour	Grade, Date
1.	Deep Learning Seminar decpnl1x0_m17vx Csizsár, Lukács, Varga, Zombori	2	exam	lecture	2/w	Excellent, 2018-06-19, Adrián Csizsár
2.	Descriptive set theory (f) lehalm1u0um17em Márton Elekes	4	exam	lecture	3/w	Excellent, 2018-05-25, Márton Elekes
3.	Descriptive set theory (p) lehalm1u0um17gm Zoltán Vidnyánszky	3	term mark	practice	2/w	Excellent, 2018-05-30, Zoltán Vidnyánszky
4.	Directed studies 2 (p) egykt2u0um17gm István Ágoston Dr.	3	term mark	practice	2/w	Excellent, 2018-06-23, István Ágoston Dr.
5.	Ergodic theory (f) ergode1u0um17em Zoltán Buczolich Dr.	3	exam	lecture	2/w	Excellent, 2018-06-20, Zoltán Buczolich Dr.
6.	Exponential sums in number theory (f) exposz1u0um17em Katalin Gyarmati	3	exam	lecture	2/w	Excellent, 2018-06-01, Katalin Gyarmati
7.	Lie algebras (f) licalg1u0um17em Péter Pál Pálffy Dr.	3	exam	lecture	2/w	Excellent, 2018-06-12, Péter Pál Pálffy Dr.
8.	Lie algebras (p) licalg1u0um17gm Péter Pál Pálffy Dr.	3	term mark	practice	2/w	Excellent, 2018-05-31, Péter Pál Pálffy Dr.
9.	Nonlinear partial differential equations (f) nlinpd1u0um17em László Simon Dr.	3	exam	lecture	2/w	Excellent, 2018-06-07, László Simon Dr.
10.	Representations of Banach*-algebras and abstract harmonic analysis (f) banalg1u0um17em Zsigmond Tarcsay	3	exam	lecture	2/w	Excellent, 2018-05-29, Zsigmond Tarcsay
11.	Representations of Banach*-algebras and abstract harmonic analysis (p) banalg1u0um17gm Zsigmond Tarcsay	2	term mark	practice	1/w	Excellent, 2018-05-22, Zsigmond Tarcsay

Closing date: 2018-07-07

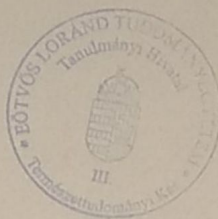
Grade average: 5

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Applied/Fulfilled creditpoints: 32 / 32
Credit index: 5,33

Corrected credit index: 5,33
Cumulated corrected
credit index: 5,58

Budapest, 2018-11-22



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