

Study results extract (Winter)

Student: **Bc. Benedek Bukor** Personal number: **0006022093**
Study programme: Theoretical Physics (Single degree study, master II. deg., full time form)
Study field: Physics
Academic year: 2022/2023 Registration year: 1.
Semester: winter

Weighted study average without state exams subjects: 1,00

Subject code	Subject title	Type of course	Course range and form	Concl.	Credit	Evaluation
Study section						
FMFI.KTF/2-FTF-112/15	Mathematical Physics (2)	B	4L + 2P	H	8	R - Regular exam session A - excellent 1/9/23
FMFI.KTF/2-FTF-113/00	Quantum Field Theory	B	4L + 2P	H	8	R - Regular exam session A - excellent 1/27/23
FMFI.KTF/2-FTF-115/00	Differential Equations	B	4L + 2P	H	8	R - Regular exam session A - excellent 1/20/23
FMFI.KTF/2-FTF-135/10	Introduction to Elementary Particle Physics	B	3L	H	5	R - Regular exam session A - excellent 2/10/23
FMFI.KTF/2-FTF-121/00	Methods of Functional Integral in Physics	C	2L	H	3	R - Regular exam session A - excellent 1/9/23
FMFI.KTF/2-FTF-227/15	Quantum Theory of Measurement	C	2L + 1P	H	5	R - Regular exam session A - excellent 2/7/23

Explanatory notes:

Type of course: A - Compulsory courses, B - Compulsory elective courses, C - Elective courses

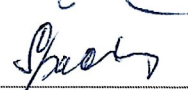
Concluding: H - Evaluation, SS - State Examination, OB - State Examination - Thesis Defence, S - Examination, CSS - State Examination-overall assessment, BZ - Without Assessment

Evaluation: A = 1; B = 1,5; C = 2; D = 2,5; E = 3; FX = 4;

! - student has not obtained assessment; * - approved assessment

Bratislava, 5/4/23




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