

ACADEMIC TRANSCRIPT

Name of Student: **Drexler Tamás**

Neptun ID: **M3K76Y**

Educational ID: **75920447220**

Mother's Maiden Name: **Bényi Klára**

Birth Name: **Drexler Tamás**

Place of Birth: **Budapest, Hungary**

Date of Birth: **29.08.1993.**

Name of Institution (Institution ID): **University of Veterinary Medicine (FI21261)**

Programme: **Master of Science in Biology**

Registration Number: **T043808/FI69207**

Level of Programme: **MA/MSc**

Language of Programme: **Hungarian**

Type of Programme: **Full-time training**

Subject Code	Subject Name	Type	Lessons	Credits	Result	Semester	Recognition	Date
SAOEB01MSC	Biological chemistry	Exam	S: 30/0/0	2	Excellent 5	2015/16/1	-	22.01.2016.
SGMFF4011IN	Biophysics	Exam	S: 30/0/0	2	Excellent 5	2015/16/1	-	28.01.2016.
SAOBM01MSC	Biostatistics (lectures)	Exam	S: 30/0/0	2	Excellent 5	2015/16/1	-	05.01.2016.
SAOBM03MSC	Biostatistics (practicals)	Term mark	S: 0/30/0	2	Excellent 5	2015/16/1	-	04.01.2016.
SAOAN03MSC	Cell biology	Exam	S: 30/0/0	2	Excellent 5	2015/16/1	-	12.01.2016.
SAOOK03MSC	General ecology	Exam	S: 30/0/0	2	Excellent 5	2015/16/1	-	20.01.2016.
SAOEB02FK	Genetic engineering	Exam	S: 15/0/0	2	Excellent 5	2015/16/1	-	01.02.2016.
SAOBM04FK	Multivariate statistics	Exam	S: 30/30/0	3	Excellent 5	2015/16/1	-	21.12.2015.
SAOPA01MSC	Parasitology and Parasite Ecology (lectures)	Exam	S: 30/0/0	2	Excellent 5	2015/16/1	-	07.01.2016.
SAOPA02MSC	Parasitology and Parasite Ecology (practicals)	Term mark	S: 0/30/0	2	Excellent 5	2015/16/1	-	07.01.2016.
SMKNN4011IN	Plant Biology	Exam	S: 30/0/0	2	Good 4	2015/16/1	-	22.12.2015.
SAOOK17MSC	Project planning and Applications	Term mark	S: 0/30/0	2	Excellent 5	2015/16/1	-	16.12.2015.
SMKAL4011IN	Zoology	Exam	S: 30/0/0	2	Excellent 5	2015/16/1	-	21.12.2015.
SAOOK23MSC	Advanced taxonomy (lectures)	Exam	S: 30/0/0	2	Satisfactory 3	2015/16/2	-	02.06.2016.
SAOOK24MSC	Advanced taxonomy (practicals)	Term mark	S: 0/30/0	2	Excellent 5	2015/16/2	-	13.06.2016.
SAOAB04FK	Animals in the fine art	Exam	S: 20/0/0	2	Excellent 5	2015/16/2	-	25.04.2016.
SMKNG4022IN	Biotechnology	Exam	S: 30/0/0	2	Excellent 5	2015/16/2	-	09.06.2016.
SAOOK21MSC	Ecology of populations and communities (lectures)	Exam	S: 30/0/0	2	Excellent 5	2015/16/2	-	26.05.2016.
SAOOK22MSC	Ecology of populations and communities (practicals)	Term mark	S: 0/15/0	1	Excellent 5	2015/16/2	-	26.05.2016.
SAOOK02MSC	Field practicum in zoology	Term mark	S: 0/80/0	4	Excellent 5	2015/16/2	-	22.06.2016.

SMKNG4012IN	Genetics and population genetics (lectures)	Exam	S: 30/0/0	2	Excellent 5	2015/16/2	-	14.06.2016.
SMKNG4013IN	Genetics and population genetics (practicals)	Term mark	S: 0/15/0	1	Excellent 5	2015/16/2	-	24.05.2016.
SAOOK09MSC	Journal club 1.	Term mark	S: 0/15/0	1	Excellent 5	2015/16/2	-	24.05.2016.
SMKNN4012IN	Measuring Techniques in Biology	Term mark	S: 0/30/0	2	Excellent 5	2015/16/2	-	20.05.2016.
SAOAN02MSC	Neuroendocrin regulation	Exam	S: 45/0/0	3	Excellent 5	2015/16/2	-	24.05.2016.
SAOOK27MSC	Special research methods 1.	Term mark	S: 0/30/0	2	Excellent 5	2015/16/2	-	22.06.2016.
SAOOK29MSC	Supervised research 1.	Term mark	S: 0/60/0	8	Excellent 5	2015/16/2	-	27.05.2016.
SAOKT01MSC	Writing skills	Term mark	S: 0/15/0	1	Excellent 5	2015/16/2	-	19.04.2016.
SMKNN4052IN	Actual Questions in Nature and Environmental Protection	Exam	S: 30/0/0	2	Excellent 5	2016/17/1	-	22.12.2016.
SAOOK06MSC	Biogeography 1.	Exam	S: 15/0/0	1	Excellent 5	2016/17/1	-	19.12.2016.
SAOOK08MSC	Biomathematics models	Exam	S: 30/0/0	2	Excellent 5	2016/17/1	-	10.01.2017.
SAOOK32MSC	Computer Models	Term mark	S: 0/45/0	3	Excellent 5	2016/17/1	-	10.01.2017.
SAOOK12MSC	Ethology and ethological methods (lectures)	Exam	S: 30/0/0	2	Excellent 5	2016/17/1	-	22.12.2016.
SAOOK13MSC	Ethology and ethological methods (practicals)	Term mark	S: 0/15/0	1	Excellent 5	2016/17/1	-	22.12.2016.
SAOJM01MSC	Immune regulation	Exam	S: 15/0/0	1	Excellent 5	2016/17/1	-	20.12.2016.
SAOOK10MSC	Journal club 2.	Term mark	S: 0/15/0	1	Excellent 5	2016/17/1	-	22.12.2016.
SMKNN01MSC	Microbiology (lectures)	Exam	S: 30/0/0	2	Excellent 5	2016/17/1	-	21.12.2016.
SMKNN02MSC	Microbiology (practicals)	Term mark	S: 0/30/0	2	Excellent 5	2016/17/1	-	29.11.2016.
SMKAL4013IN	Scientific communication	Term mark	S: 0/30/0	2	Excellent 5	2016/17/1	-	13.12.2016.
SAOOK28MSC	Special research methods 2.	Term mark	S: 0/30/0	2	Excellent 5	2016/17/1	-	31.01.2017.
SAOOK30MSC	Supervised research 2.	Term mark	S: 0/60/0	10	Excellent 5	2016/17/1	-	22.12.2016.
SAOOK38MSC	Behavioural ecology	Exam	S: 30/0/0	2	-	2016/17/2	-	-
SAOOK07MSC	Biogeography 2.	Exam	S: 30/0/0	2	-	2016/17/2	-	-
SAOOK14MSC	Evolutionary biology	Exam	S: 30/0/0	2	-	2016/17/2	-	-
SAOOK41MSC	Evolutionary comparative methods	Exam	S: 30/0/0	2	-	2016/17/2	-	-
SAOOK11MSC	Journal club 3.	Term mark	S: 0/30/0	2	-	2016/17/2	-	-
SAOOK42MSC	Molecular biology	Exam	S: 30/0/0	2	-	2016/17/2	-	-
SAOOK31MSC	Supervised research 3.	Term mark	S: 0/60/0	12	-	2016/17/2	-	-
SAOOK43MSC	Zoosystematics (lectures)	Exam	S: 30/0/0	2	-	2016/17/2	-	-
SAOOK44MSC	Zoosystematics (lectures)	Term mark	S: 0/30/0	2	-	2016/17/2	-	-

Semester	Average	Credits
2015/16/1	4,92	27
2015/16/2	4,88	35
2016/17/1	5	31

2016/17/2	0	0
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Total Credits: 0

Total Average: 0

Result of the thesis defense: 0

Result of the expertise exam: 0

Result of the degree (with numbers): 0

The student's knowledge is assessed on a five grade scale, with grade one (1) being the worst and grade five (5) being the best. Grades for subjects correspond to the following levels of performance:

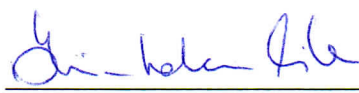
Excellent (5) 4,51 - 5,00 (91-100%), ECTS Grade: A
 Good (4) 3,51 - 4,50 (71 - 90%), ECTS Grade: B
 Satisfactory (3) 2,51 - 3,50 (51 - 70%), ECTS Grade: C
 Passed (2) 2,00 - 2,50 (40 - 50%), ECTS Grade: D
 Fail (1) - under 40%, ECTS Grade: E

Grades on degrees correspond to the following level of performance:

Excellent (5) 4,81 - 5,00 (97-100%)
 Very good (5) 4,51 - 4,8 (91 - 96%)
 Good (4) 3,51 - 4,50 (71 - 90%)
 Satisfactory (3) 2,51 - 3,50 (51 - 70%)
 Passed (2) 2,00 - 2,50 (40 - 50%)

Date: 29.03.2017.




 Official Signature