



TRANSCRIPT OF RECORDS

1. PARTICULARS OF THE STUDENT

- 1.1. Family name:** Domingos
1.2. Given name: Geraldo Jorge
1.3. Place of birth (country, city): Angola, Mussende
Date of birth: 23 April 1991
1.4. Data related to student status:
Starting date of student status: 31 August 2020
Designation of student status: Absolved
(Expected) end date of student status: 01. 07. 2022.
1.5. Student identification number: 72991087757
Neptun code: CVMF1U

2. DATA RELATED TO THE PROGRAMME

- 2.1. Name of programme:** Biology (MSc)
2.2. Level: MA/MSc
2.3. Type of programme: Full-time training
2.4. Language of the programme: English

3. Data pertaining to the requirements satisfied in the course of the programme, in a breakdown according to the programme periods

Subject code	Subject name	Requirement	Lessons per week (W)/ semester (S)	Credits	Result	Semester	Transfer	Date
MTB60284-K4	Management in protected grasslands	Exam	H: 2/1/0	4	Excellent (5)	2021/22/2	-	26.04.2022
TTBME0210_EN	Microbiology/Microbial physiology	Exam	H: 3/0/0	3	Satisfactory (3)	2021/22/2	-	20.05.2022
TTBME0420_EN	Conservation genetics	Exam	H: 1/0/0	1	Good (4)	2021/22/2	-	12.05.2022
TTBME1000_EN	Developmental genetics	Exam	H: 1/0/0	1	Pass (2)	2021/22/2	-	02.05.2022
TTBMG0125_EN	Molecular and synthetic biology	Term grade	H: 0/0/2	2	Excellent (5)	2021/22/2	-	26.04.2022
TTBMG0420_EN	Conservation genetics seminar	Term grade	H: 0/0/2	1	Satisfactory (3)	2021/22/2	-	10.05.2022
TTBMG0510_EN	Conservation biology seminar	Term grade	H: 0/0/2	2	Excellent (5)	2021/22/2	-	07.05.2022
TTBMG1130_EN	Cell cycle and epigenetics seminar	Term grade	H: 0/0/1	2	Excellent (5)	2021/22/2	-	11.05.2022
TTBMG1205_EN	Thesis II.	Term grade	F: 0/210/0	15	Excellent (5)	2021/22/2	-	19.04.2022
AO_MBE_SJ_F03	Signalling Pathways in the Cells	Exam	F: 28/0/0	3	Good (4)	2021/22/1	-	17.12.2021
AOMBBSK3	Bioinorganic Chemistry	Exam	F: 28/0/0	3	Good (4)	2021/22/1	-	20.12.2021
MTMEL7025_A	Medicinal plants and their processing	Exam	H: 1/2/0	4	Excellent (5)	2021/22/1	-	11.12.2021
SI-003	Physical Education	Lecturer's signature	-	0	Signed	2021/22/1	-	02.01.2022
TTBME0120_EN	Cell biology	Exam	H: 2/0/0	2	Excellent (5)	2021/22/1	-	10.12.2021
TTBME0200_EN	Physiology, regulatory biology and immunology	Exam	H: 3/0/0	3	Good (4)	2021/22/1	-	28.01.2022
TTBME0220_EN	Evolutionary biology	Exam	H: 3/0/0	3	Good (4)	2021/22/1	-	29.11.2021
TTBME0710_EN	Plant Genetics and Biotechnology	Exam	H: 2/0/0	2	Excellent (5)	2021/22/1	-	15.12.2021
TTBME0905_EN	Plant molecular taxonomy	Exam	H: 3/0/0	3	Excellent (5)	2021/22/1	-	27.12.2021
TTBMG0310_EN	Field practical	Term grade	F: 0/42/0	3	Excellent (5)	2021/22/1	-	28.01.2022
TTBMG0710_EN	Plant Genetics and Biotechnology seminar	Term grade	H: 0/0/2	2	Excellent (5)	2021/22/1	-	15.12.2021





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TTBMG1200_EN	Thesis I.	Term grade	F: 0/210/0	15	Excellent (5)	2021/22/1	-	14.12.2021
TTBML0315_EN	Project evaluation and review	Term grade	H: 0/2/0	2	Pass (2)	2021/22/1	-	20.01.2022
TTBML0905_EN	Plant molecular taxonomy practice	Term grade	H: 0/2/0	2	Excellent (5)	2021/22/1	-	19.12.2021
TKKME0321_EN	Glycobiology	Exam	H: 2/0/0	3	Excellent (5)	2021/22/1	-	15.12.2021
Munkavédelem	Work and Fire Safety Training	Lecturer's signature	-	0	Signed	2020/21/2	-	21.04.2021
TBBE0246	Bird Survey Methods	Mid-term grade	H: 0/0/3	2	Excellent (5)	2020/21/2	-	09.06.2021
TTBME0115_EN	Biological chemistry	Exam	H: 2/0/0	2	Excellent (5)	2020/21/2	-	16.05.2021
TTBME0205_EN	Plant biology	Exam	H: 3/0/0	3	Excellent (5)	2020/21/2	-	14.06.2021
TTBME0230_EN	Nature conservation and environmental protection	Exam	H: 3/0/0	3	Excellent (5)	2020/21/2	-	12.05.2021
TTBME0320_EN	Animal populations	Exam	H: 1/0/0	1	Good (4)	2020/21/2	-	09.06.2021
TTBME0325_EN	Animal behaviour	Exam	H: 1/0/0	1	Excellent (5)	2020/21/2	-	12.05.2021
TTBME0510_EN	Conservation biology	Exam	H: 1/0/0	1	Excellent (5)	2020/21/2	-	12.05.2021
TTBME0600_EN	Plant Ecology	Exam	H: 1/0/0	1	Excellent (5)	2020/21/2	-	14.06.2021
TTBME0700_EN	Plant Cell and Developmental Biology	Exam	H: 3/0/0	4	Good (4)	2020/21/2	-	21.05.2021
TTBME1010_EN	Gene manipulation and Basic Genomics	Term grade	H: 0/0/2	3	Excellent (5)	2020/21/2	-	17.05.2021
TTBMG0235_EN	Scientific communication	Term grade	H: 0/0/3	4	Excellent (5)	2020/21/2	-	03.05.2021
TTBMG0340_EN	Life history evolution seminar	Term grade	H: 0/0/3	3	Excellent (5)	2020/21/2	-	11.05.2021
TTBMG0600_EN	Plant Ecology seminar	Term grade	H: 0/0/2	2	Excellent (5)	2020/21/2	-	13.06.2021
TTBML0305_EN	Research planning	Term grade	H: 0/2/0	2	Excellent (5)	2020/21/2	-	29.06.2021
TTBML0320_EN	Animal populations practice	Term grade	H: 0/1/0	1	Excellent (5)	2020/21/2	-	17.05.2021
TTBML0325_EN	Animal behaviour practice	Term grade	H: 0/1/0	1	Excellent (5)	2020/21/2	-	05.07.2021
TTBML0700_EN	Plant Cell and Developmental Biology practice	Term grade	H: 0/2/0	2	Good (4)	2020/21/2	-	28.05.2021
TBBE0247	Conservation Behaviour and Physiology	Mid-term grade	H: 0/0/2	2	Excellent (5)	2020/21/1	-	05.01.2021
TTBME0605_EN	Pathobiochemistry	Exam	H: 2/0/0	3	Excellent (5)	2020/21/1	-	14.12.2020
TTBME0130_EN	Genetics	Exam	H: 2/0/0	2	Satisfactory (3)	2020/21/1	-	18.12.2020
TTBME0215_EN	Zoology, ethology	Exam	H: 3/0/0	3	Excellent (5)	2020/21/1	-	26.01.2021
TTBME0225_EN	Ecology	Exam	H: 3/0/0	3	Excellent (5)	2020/21/1	-	19.01.2021
TTBME0605_EN	Animal ecology	Exam	H: 1/0/0	1	Excellent (5)	2020/21/1	-	15.12.2020
TTBME1130_EN	Bioregulation	Exam	H: 1/0/0	1	Excellent (5)	2020/21/1	-	07.01.2021
TTBMG0100_EN	Biomathematics	Term grade	H: 0/0/2	2	Excellent (5)	2020/21/1	-	19.01.2021
TTBMG0105_EN	Bioinformatics	Term grade	H: 0/0/2	2	Satisfactory (3)	2020/21/1	-	11.01.2021
TTBML0300_EN	Biometrics	Term grade	H: 0/3/0	3	Excellent (5)	2020/21/1	-	29.01.2021



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TBML0605_EN	Animal ecology	Term grade	H: 0/2/0	2	Excellent (5)	2020/21/1	-	15.12.2020
TTIS_HUNG_INT_LANG1	Hungarian Language 1 (beginner level)	Term grade	H: 0/4/0	2	Excellent (5)	2020/21/1	-	29.01.2021

If the number of lessons includes "I" signs, i.e. it is given in the format LE/PR/LA, then these figures indicate the number of lectures/practical seminars/labs.

The grading is in a five-point system:

excellent (5) - the student's knowledge covers the entire material and inner relationships within the same;

good (4) - the student knows the material and is capable of applying that knowledge;

medium (3) - the student knows the essential parts of the material, and is capable of applying that knowledge adequately;

low pass (2) - the student knows the essential parts of the material, and is capable of applying that knowledge at a still acceptable level;

fail (1) - the student is unable to prove that he/she knows and is capable of applying the essential parts of the material.

Qualifications - High pass (JMF), pass (M) or did not pass (NMF)

Pass/no credit - signed (A), not signed (NA)

Total number of credits earned: **143**

Total number of credits transferred: **0**

Credits earned per semester, grade point averages:

Semester	Number of credits registered	Number of credits earned	Stipend index	Corrected credit index	The aggregate corrected credit index	Credit index	Corrected academic average	Corrected weighted academic average
2021/22/2	31	31	4,61	4,77	5,58	4,77	4,61	4,69
2021/22/1	50	50	4,64	7,73	5,86	7,73	4,64	4,71
2020/21/2	36	36	4,81	5,77	4,92	5,77	4,81	4,76
2020/21/1	26	26	4,69	4,07	4,07	4,07	4,69	4,69

4. AUTHENTICATION OF TRANSCRIPT

Debrecen, 3 June 2022



Almási-Fónai Lilla Anna