

CREDIT CERTIFICATE

Student name: **Áron Dénes Hartvig** Neptun code: **YY1J9F** OM code: **76098101162**

Mother name: **Klinyecz Katalin** Name at birth: **Hartvig Áron Dénes**

Place of birth: **Budapest, Hungary** Date of birth: **15.06.1996**

Institution name (OM code): **Corvinus University of Budapest (FI43814)**

Programme of student: **Applied Economics** Registration number: **T043078/FI43814**

Level of programme: **Bachelor of Arts / Bachelor of Science** Language of programme: **Hungarian** Mode of study: **Full-time training**

Subject code	Subject name	Requirement	Lessons	Credit points	Grade	Semester	Accepted	Date
4MA12NAK23B	Calculus	Exam	W: 2/2/0	6	Excellent 5	2015/16/1	-	25.01.2016
4OG33NAV29B	Essay Academic Writing	Exam	W: 0/2/0	6	Excellent 5	2015/16/1	-	03.01.2016
2SZ31NAK02B	Basic of IT I.	Exam	W: 1/2/0	6	Excellent 5	2015/16/1	-	12.01.2016
4MK24NAK14B	Microeconomics (ITP)	Exam	W: 3/1/0	6	Excellent 5	2015/16/1	-	12.01.2016
TES_TESTN EVA	Physical Education	Subscription	W: 0/2/0	0	Signed	2015/16/1	-	20.12.2015
2VL60NBK01B	Business Economics	Exam	W: 2/2/0	6	Good 4	2015/16/1	-	19.01.2016
2VL60NBV01B	Business Economics	Term mark	W: 0/2/0	3	Good 4	2015/16/1	-	26.01.2016
4MA12NAK26B	Algebra	Exam	W: 2/2/0	6	Excellent 5	2015/16/2	-	03.06.2016
7SO30NDV15B	Economic Sociology	Exam	W: 2/0/0	3	Excellent 5	2015/16/2	-	18.05.2016
4MK24NAK16B	Macroeconomics	Exam	W: 3/1/0	6	Excellent 5	2015/16/2	-	09.06.2016
4MK24NAK15B	Microeconomics (ITP)	Exam	W: 3/1/0	6	Excellent 5	2015/16/2	-	03.06.2016
4PU51NAK01B	Basics of Finance	Exam	W: 2/1/0	6	Excellent 5	2015/16/2	-	03.06.2016
4ST14NAK29B	Statistics	Exam	W: 2/2/0	6	Excellent 5	2015/16/2	-	18.05.2016
TES_TESTN EVB	Physical Education	Subscription	W: 0/2/0	0	Signed	2015/16/2	-	17.05.2016
SZIG_ALAP_AK	Comprehensive Exam	Comprehensive exam	-	0	Excellent 5	2016/17/1	-	24.01.2017
7IL50NNV03B	English Language/1	Term mark	W: 0/4/0	2	Excellent 5	2016/17/1	-	19.12.2016
4MK24NAK21B	International Economics	Exam	W: 3/1/0	5	Excellent 5	2016/17/1	-	10.01.2017
4MK24NAK22B	Industrial Organization	Exam	W: 3/1/0	4	Excellent 5	2016/17/1	-	15.12.2016
4ST14NAK31B	Statistics II	Exam	W: 2/2/0	6	Excellent 5	2016/17/1	-	22.12.2016
2SA53NAK01B	Basics of Accounting	Exam	W: 2/2/0	6	Excellent 5	2016/17/1	-	05.01.2017
TES_TESTN EVC	Physical Education	Subscription	W: 0/2/0	0	Signed	2016/17/1	-	15.12.2016
2BE52NAK08B	Corporate Finance (IMP-SKM)	Exam	W: 2/4/0	6	Excellent 5	2016/17/1	-	10.01.2017



4MA12NAK3 9B	Probability Theory	Exam	W: 2/2/0	5	Excellent 5	2016/17/1	-	17.01.2017
4MK24NAK2 5B	Introduction to Game Theory	Exam	W: 3/1/0	4	Excellent 5	2016/17/2	-	08.06.2017
2VL60NCV01 B	Cases on Business Economics	Term mark	W: 0/2/0	3	Excellent 5	2016/17/2	-	20.05.2017
2JO11NCK01 B	Economic Law	Exam	W: 2/0/0	3	Excellent 5	2016/17/2	-	01.06.2017
2JO11NCK03 B	Economic Public Law	Exam	W: 2/0/0	3	Excellent 5	2016/17/2	-	15.05.2017
4GP02NAK1 2B	Economic Policy	Exam	W: 2/2/0	6	Excellent 5	2016/17/2	-	02.06.2017
4MA12NAK4 0B	Optimization	Exam	W: 2/2/0	5	Excellent 5	2016/17/2	-	26.05.2017
4ST14NAK26 B	Econometrics I	Exam	W: 2/2/0	6	Excellent 5	2016/17/2	-	25.05.2017
SZIG_ALK_A K	Applied Economics Comprehensive Exam	Comprehensive exam	-	0	Excellent 5	2017/18/1	-	21.01.2018
4OG33NAK3 0B	Institutional Economics	Exam	W: 0/2/0	6	Excellent 5	2017/18/1	-	17.12.2017
4MA23NAK1 8B	Macroeconomic model building	Term mark	W: 0/4/0	6	Excellent 5	2017/18/1	-	13.12.2017
4ST14NAK21 B	Econometrics II	Exam	W: 2/2/0	6	Excellent 5	2017/18/1	-	04.01.2018
4MA23NAK1 9B	Thesis seminar	Term mark	W: 0/2/0	6	Excellent 5	2017/18/1	-	05.01.2018
4OP13NAK1 0B	Multivariate Data Analysis	Exam	W: 2/2/0	6	Excellent 5	2017/18/1	-	17.01.2018
4KO03NAK3 5B	Introduction to Health Economics	Exam	W: 2/2/0	6	Excellent 5	2017/18/2	-	06.06.2018
4OG33NAV3 3B	Economics in Everyday Life	Term mark	W: 0/2/0	3	Excellent 5	2017/18/2	-	02.05.2018
7SO30NDVG 5B	Modern Social History	Exam	W: 2/0/0	3	Excellent 5	2017/18/2	-	10.05.2018
4MA23NAK2 0B	Thesis seminar II.	Term mark	W: 0/2/0	12	Excellent 5	2017/18/2	-	04.06.2018
7IL50NNV11 B	Business English/1	Term mark	W: 0/4/0	2	Excellent 5	2018/19/1	-	17.12.2018
4KU_KKULF O1	Subject Studied Abroad	Report	-	4	Excellent 5	2018/19/1	Foreign accreditation	05.10.2018
4KU_KKULF O2	Subject Studied Abroad	Exam	-	4	Excellent 5	2018/19/1	Foreign accreditation	05.10.2018
4KU_KKULF O3	Subject Studied Abroad	Exam	W: 2/0/0	6	Excellent 5	2018/19/1	Foreign accreditation	05.10.2018
4KU_KKULF O4	Subject Studied Abroad	Exam	W: 2/0/0	6	Excellent 5	2018/19/1	Foreign accreditation	05.10.2018
4KU_KKULF O5	Subject Studied Abroad	Exam	W: 2/0/0	6	Excellent 5	2018/19/1	Foreign accreditation	05.10.2018
4KU_KKULF O6	Subject Studied Abroad	Report	-	4	Excellent 5	2018/19/1	Foreign accreditation	05.10.2018

Lessons per week - W. Lessons per semester - S If the number of lessons contains / marks, like in le/p/ly, its meaning is: number of lectures/class practices/laboratories.

Total number of credits: 216

Total credit approved: 30

Date: 08.01.2019



St. Lakovai



11.06.2018 No 11-15/SV-1922-H

TRANSCRIPT OF RECORDS

ÁRON DÉNES HARTVIG, (born 15.06.1996) was enrolled in the Faculty of Social Sciences, University of Tartu, from 12.02.2018 to 01.07.2018 as a visiting student and passed the following courses:

Subject code	Subject	ECTS	Date	Result	Teaching staff member
University of Tartu					
SVMJ.04.004	Financial Econometrics	3.00	24.04.2018	Pass	M. H. Eratalay
SVMJ.04.008	Multivariate Statistics	3.00	07.05.2018	A - Excellent	M. H. Eratalay
MJJV.10.043	Banking	6.00	10.05.2018	A - Excellent	L. Uusküla, M. Nurmet
MJRI.03.091	Economic Policy	6.00	30.05.2018	A - Excellent	D. Eerma
FLLC.09.001	Estonian for Beginners I, on the Basis of English, Level 0 > A1.1	6.00	30.05.2018	A - Excellent	S. Josiptšuk
MTMS.01.102	Seminar in Statistical Learning	3.00	06.06.2018	Pass	I. Traat
		Total: 27.00			
		Weighted average grade: 5.00			

Total amount of studies is measured in credit points (ECTS). One ECTS corresponds to 26 hours of studies performed by a student. One academic year consists of 60 ECTS.

Grading scheme and, if available, grade distribution guidance:

Courses in all subjects must end with an examination or pass/fail evaluation. There may be several independent examinations in separate parts of a subject.

Differentiated assessment of academic results of students in a subject or its parts is conducted using a six-grade assessment system (supplemented by the verbal counterpart and the description of meaning of every grade) as follows:

- 1) Grade "A" - "Excellent";
- 2) Grade "B" - "Very good";
- 3) Grade "C" - "Good";
- 4) Grade "D" - "Satisfactory";
- 5) Grade "E" - "Sufficient";
- 6) Grade "F" - "Insufficient".

The examination or pass/fail evaluation is considered passed upon its grading in the range from "E" to "A".

In calculating the average grade the following correspondences are applied: A=5, B=4, C=3, D=2, E=1, F=0.

Non-differentiated assessment of academic results is conducted using a system whereby the positive result is defined as "Pass" and the negative result as "Fail".

Janek Saluse

Senior Specialist for Academic Affairs

