

TRANSCRIPT OF ACADEMIC RECORDS

1. HOLDER OF THE DOCUMENT

1.1 Family name(s)

Kóti

1.2 Given name(s)

Dávid

1.3 Date of birth (day/month/year)

04/12/1988

1.4 Student identification number or code (if available)

AW4XJR

2. DATA OF TRANSCRIPT

2.1 Name and status of awarding institution

Budapest University of Technology and Economics State university, accredited by the Hungarian Accreditation Committee (HAC) with its resolution 1999/5/II/1.

2.2 Name and status of institution (if different from 2.1) administering studies

2.3 Language(s) of instruction/examination

Hungarian

3. LEVEL OF STUDIES

3.1 Level of qualification

Bachelor (first cycle)

3.2 Official length of program

7 semesters

4. CONTENTS AND ACADEMIC RESULTS ACHIEVED

4.1 Form of study

Full time training

4.2 Program Requirements

4.2.1 Program requirements act number

Order of the Hungarian Government, 157/1996 (X. 22.) concerning the qualification requirements for the technical higher education, Order of the Hungarian Government, 77/2002 (IV. 13.): supplement for the qualification requirements to introduce the credit system.

4.2.2 Aim of study

Education of transportation engineers

4.2.3 Required number of credit points

210

4.2.4 System of acquisition level checking

Examinations, 3 comprehensive examinations, thesis and its defending at public final examination

4.2.5 Required professional practice, credit value

2 times 4-week practical training

4.3 Program details (e.g. modules or units studied), and the individual grades/marks/credits obtained

2007/08/1, credit points: 26

Subject	Subject code	Lessons per week	Requirement	Credit points	Grade	Date
Physical Education A.	BMEGT701007	0/2/0	Signature	0	Signed	06/12/2007
Quality in Road Traffic	BMEKOGJA113	2/0/0	Mid-term mark	2	2	04/12/2007
Mechanics I.	BMEKOJKA101	2/2/0	Exam	4	2	10/01/2008
Computing I.	BMEKOKAA119	2/0/1	Mid-term mark	3	2	21/12/2007
Transport Systems	BMEKOKUA114	2/0/0	Mid-term mark	2	3	14/12/2007
Basic Theory of Vehicle Engineering	BMEKOVJA112	2/0/1	Mid-term mark	3	2	14/12/2007
Physics A2K	BMETE15AX09	3/0/0	Exam	3	2	17/12/2007
Mathematics A1b - Calculus	BMETE90AX01	3/2/0	Exam	6	4	03/01/2008
Technical Chemistry	BMEVEKTAKO1	2/0/1	Exam	3	2	16/01/2008

2007/08/2, credit points: 29

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Subject	Subject code	Lessons per week	Requirement	Credit points	Grade	Date
Micro- and Macroeconomics	BMEGT30A001	4/0/0	Exam	4	3	03/06/2008
Finance	BMEGT35A001	2/0/0	Mid-term mark	2	2	16/05/2008
Ergonomics	BMEGT52A001	2/0/0	Mid-term mark	2	3	16/05/2008
Physical Education B	BMEGT701008	0/2/0	Signature	0	Signed	16/05/2008
Vehicle Systems	BMEKOGJA115	2/0/0	Mid-term mark	2	3	16/05/2008
Fundamentals of Material Science	BMEKOJJA106	2/2/0	Exam	4	5	09/06/2008
Mechanics II.	BMEKOJKA102		Exam	4	2	29/05/2008
Computing II.	BMEKOKAA120	1/0/1	Mid-term mark	3	4	16/05/2008
Logistics Systems	BMEKOKUA116	2/0/0	Mid-term mark	2	3	16/05/2008
Mathematics A2b - Vector Functions	BMETE90AX03	3/2/0	Exam	6	4	22/05/2008

2008/09/1, credit points: 31

Subject	Subject code	Lessons per week	Requirement	Credit points	Grade	Date
Communication	BMEGT43A001	2/0/0	Mid-term mark	2	5	12/12/2008
Physical Education C	BMEGT701009	0/2/0	Signature	0	Signed	12/12/2008
Transportation systems of production	BMEKOEAA117	2/0/0	Mid-term mark	2	3	12/12/2008
Transportation paths	BMEKOEAA118	2/0/0	Mid-term mark	2	4	12/12/2008
Engineering Drawing I.	BMEKOJHA121	2/2/0	Mid-term mark	4	4	22/12/2008
Materials of Vehicles and Manufacturing I.	BMEKOJJA123	1/0/1	Mid-term mark	2	2	12/12/2008
Mechanics III.	BMEKOJKA103	2/1/0	Exam	4	2	06/01/2009
Electrotechnics and Electronics I.	BMEKOKAA107	2/1/1	Mid-term mark	4	4	12/12/2008
Management and economics	BMEKOKGA109	4/0/0	Exam	4	3	08/01/2009
Fluid Mechanics and Thermotechnics I.	BMEKORHA104	2/0/1	Exam	3	3	13/01/2009
Mathematics A3 for Transport Engineers	BMETE90AX11	2/2/0	Exam	4	5	05/01/2009

2008/09/2, credit points: 31

Subject	Subject code	Lessons per week	Requirement	Credit points	Grade	Date
Inventions and Curiosities	BMEGT35A020	2/0/0	Mid-term mark	2	2	15/05/2009
Conflict Prevention-Management-Mediation-Negotiation	BMEGT439348	2/0/0	Mid-term mark	2	5	15/05/2009
Vision, language and memory	BMEGT47A001	2/0/0	Mid-term mark	2	2	15/05/2009
Engineering Drawing II.	BMEKOJHA122	1/2/0	Mid-term mark	3	3	22/05/2009
Materials of Vehicles and Manufacturing II.	BMEKOJJA124	2/0/0	Exam	3	2	27/05/2009
Electrotechnics and Electronics II.	BMEKOKAA108	2/0/1	Exam	2	5	16/06/2009
Control and Automation I.	BMEKOKAA127	2/1/0	Mid-term mark	3	3	19/05/2009
Transport Technology	BMEKOKUA129	2/1/0	Mid-term mark	3	3	15/05/2009
Fluid Mechanics and Thermotechnics II.	BMEKORHA105	2/0/1	Exam	3	3	04/06/2009
Fluid - and Thermo - Machines in Vehicles I.	BMEKORHA401	2/0/1	Mid-term mark	4	3	11/06/2009
Vehicle Dynamics and Drive Technics	BMEKOVJA130	3/1/0	Mid-term mark	4	3	15/05/2009

2009/10/1, credit points: 24

Subject	Subject code	Lessons per week	Requirement	Credit points	Grade	Date
Patents, inventions in Hungary	BMEGT359107	2/0/0	Exam	2	4	11/01/2010
Vehicle and drive elements I.	BMEKOJHA125	2/1/0	Mid-term mark	3	4	11/12/2009
Basics of Vehicle Design and Diagnostics II.	BMEKOJHA404		Mid-term mark	5	3	11/12/2009

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Subject	Subject code	Lessons per week	Requirement	Credit points	Grade	Date
Production and Maintenance of Vehicles	BMEKOJJA134	2/1/1	Exam	4	2	18/01/2010
Transport Automation	BMEKOKAA132	2/1/0	Exam	3	2	27/01/2010
Transport Statistics	BMEKOKGA131	1/1/0	Mid-term mark	2	3	11/12/2009
Fluid - and Thermo - Machines in Vehicles II.	BMEKORHA402		Exam	2	2	13/01/2010
Aerodynamics and Flight Mechanics I.	BMEKORHA418	2/1/0	Mid-term mark	3	5	28/01/2010

2009/10/2, credit points: 36

Subject	Subject code	Lessons per week	Requirement	Credit points	Grade	Date
Physical Education D	BMEGT701010	0/2/0	Signature	0	Signed	14/05/2010
Vehicle and drive elements II.	BMEKOJHA126	2/2/0	Exam	4	3	10/06/2010
Basics of Vehicle Design and Diagnostics I.	BMEKOJHA403		Mid-term mark	4	4	14/05/2010
Business Law	BMEKOKGA110	2/0/0	Exam	2	4	21/05/2010
Transport Economics	BMEKOKGA135	1/1/0	Mid-term mark	2	2	13/05/2010
Aerodynamics and Flight Mechanics II.	BMEKORHA419	2/2/0	Exam	4	3	15/06/2010
Aircraft Engines I.	BMEKORHA420	2/1/0	Exam	4	4	02/06/2010
Aircraft Structures	BMEKORHA422	3/1/5	Exam	9	4	25/05/2010
Airport and Aircraft Operation I.	BMEKORHA423	1/1/1	Mid-term mark	3	5	14/05/2010
Industry practice	BMEKORHA501		Signature	0	Signed	10/09/2010
Space Dynamics, Military Use of Space	BMEKORH8659	2/0/0	Mid-term mark	2	3	12/05/2010
Culture and Alcohol	BMEVESAA001	2/0/0	Exam	2	5	18/05/2010

2010/11/1, credit points: 33

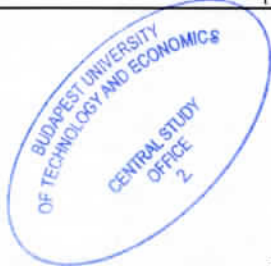
Subject	Subject code	Lessons per week	Requirement	Credit points	Grade	Date
Physical Education F.	BMEGT701012	0/2/0	Signature	0	Signed	10/12/2010
Labour Safety	BMEKOEAA111	2/0/0	Mid-term mark	2	2	10/12/2010
Vehicle Frame Systems	BMEKOJKA136	1/1/0	Mid-term mark	2	4	10/12/2010
Control and Automation II.	BMEKOKAA128	2/1/0	Exam	3	2	05/01/2011
Work Organisation	BMEKOKUA133	2/1/0	Mid-term mark	4	4	13/12/2010
Aircraft Engines II.	BMEKORHA421	1/1/1	Mid-term mark	3	5	17/12/2010
Airport and Aircraft Operation II.	BMEKORHA424	2/1/1	Mid-term mark	4	4	17/12/2010
BSc Thesis project	BMEKORHA551	0/14/0	Mid-term mark	15	5	17/12/2010

If the number of lessons contains / marks, like in le/p/ly, its meaning is: number of lectures/class practices/laboratories.

5. CERTIFICATION OF THE TRANSCRIPT OF ACADEMIC RECORDS

5.1 Official stamp or seal

5.2 Name and signature



NOEMI KISS

on behalf of
Dr. Mihály Szabó

Kim

5.3 Date

5.4 Capacity

28/08/2012

Director of Central Study Office

6. THE HUNGARIAN HIGHER EDUCATION SYSTEM

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Credit system

The obligatory use of the ECTS compatible credit system was introduced in September 2003, but several higher education institutions have already been using it since the middle of the 1990s. According to the governmental decree on the introduction of the credit system one credit corresponds to 30 hours student workload. The minimum number of credits for a college-level degree is 180, for a university-level degree is 240, for a further specialisation degree is 60 while for the doctoral degree it is 180.

System of assessment

The assessment of knowledge may occur, generally in five grades: excellent (5), good (4), satisfactory (3), pass (2), and fail (1) or with the classification: excellent (5), satisfactory (3), fail (1).

Academic year

In general, the academic year of higher education institutions consists of two semesters, namely the autumn and the spring semesters. The autumn semester lasts generally from the beginning of September until the end of January. The spring semester lasts from the beginning of February until the end of June. In general, both semesters include a 15-week period for lectures, seminars and practical work and a 6-week examinations period.