

Serial Number : 3889
Institutional ID. Number: FI23344
Registration Number: T053382/FI23344/2N-AM0-2014

Certificate

It is hereby certified that **Hanna Zsófia Horváth** (born as **Hanna Zsófia Horváth** in **Pécs, Magyarország** on **26 April, 1995**) has satisfied all the study requirements at the **Budapest University of Technology and Economics (BME)**, major in **Mechatrical Engineering**.

As to decision of the Final Examination Board on **03 January, 2018**, **Hanna Zsófia Horváth** has successfully passed the Final Examination and she has been awarded a degree of **Bachelor (first cycle)** level, as **Mechatrical Engineer**. The qualification of the diploma: **excellent with highest honours (4,89)**.

Hanna Zsófia Horváth has fulfilled all the requirements needed for the above mentioned Diploma. The issuance of the Diploma Certificate is under procedure.

Budapest, 05 October, 2018




Truckenbrod Szilvia
Administrator
Central Academic Office

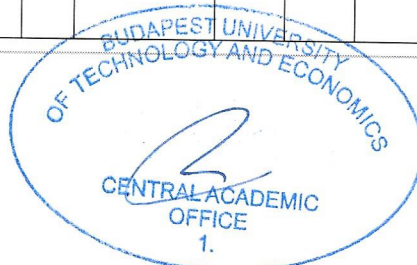
Student's Name (neptun code): **Hanna Zsófia Horváth (SJ02VN)**

Registration number: **T053382/FI23344/2N-AM0-2014**

Studies in 2014/15/1 semester

	Trainingcode	Training name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
1	BMEGEMTAMT2	Materials Engineering, Dr. Mészáros István, Dr. Orbulov Imre Norbert	5	Exam	3		2	Signed, 11.12.2014 Dr. Thiele Ádám Good, 14.01.2015 Dr. Mészáros István Attila	
2	BMEGEMIAM01	Informatics I, Dr. Tamás Péter, Kovács Endre Attila, Molnár József	3	Exam	2	1		Good, 08.01.2015 Dr. Tamás Péter Signed, 12.12.2014 Dr. Tamás Péter	
3	BMEGEFOAT04	Elements of Intelligent Products, Dr. Fekete Róbert Tamás	3	Mid-term mark	2			Excellent, 12.12.2014 Dr. Fekete Róbert Tamás	
4	BMEGT439348	Conflict Prevention- Management-Mediation- Negotiation, Mátyási Sándor	2	Mid-term mark	2			Good, 12.12.2014 Mátyási Sándor	
5	BMETE90AX00	Mathematics A1a - Calculus, Dr. Koós Krisztiánné	6	Exam	4	2		Signed, 12.12.2014 Dr. Koós Krisztiánné Satisfactory, 05.01.2015 Dr. Koós Krisztiánné	
6	BMEGEFOAMM0	Basics of Mechatronics, Dr. Korondi Péter, Czmerk András	3	Mid-term mark	2	1		Good, 12.12.2014 Dr. Czmerk András	
7	BMEGEFOAMT1	Presentation Technology, Dr. Fekete Róbert Tamás	2	Mid-term mark	1		1	Good, 12.12.2014 Dr. Fekete Róbert Tamás	
8	BMEGT30A001	Micro- and Macroeconomics, Dr. Petró Katalin, Dr. Türei Sándor Zoltán	4	Exam	4			Good, 07.01.2015 Dr. Türei Sándor Zoltán Signed, 12.12.2014 Dr. Türei Sándor Zoltán	
9	BMEGEMTA411	Industrial Safety, Dr. Berecz Tibor	0	Signature				Signed, 12.12.2014 Dr. Berecz Tibor	
10	BMEGEMMAGM1	Statics, Dr. Bachrathy Dániel Sándor	3	Mid-term mark	1	1		Excellent, 12.12.2014 Dr. Bachrathy Dániel	

2016. október 5.



Neptun - Egységes Tanulmányi Rendszer

Student's Name (neptun code): **Hanna Zsófia Horváth (SJ02VN)**

Registration number: **T053382/FI23344/2N-AM0-2014**

Studies in 2014/15/1 semester

	Trainingcode	Training name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
11	BMEGT55A001	Business Law, Dr. Percz László	2	Mid-term mark	2			Satisfactory, 18.12.2014 Dr. Percz László	

Fulfilled / taken credit: **33 / 33**

Number of repited exams in semester: 0

Total credit:33

Total number of repeated exams: 0

Weighted average in semester: 4,33

Cummulated weighted average: 3,94

Date of enrollment: 27.08.2014

Closed: 23.01.2018



Student's Name (neptun code): **Hanna Zsófia Horváth (SJ02VN)**

Registration number: **T053382/FI23344/2N-AM0-2014**

Studies in 2014/15/2 semester

	Trainingcode	Training name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
1	BMEGEGEA3CD	Fundamentals of CAD, Dr. Piros István Attila, Máté László	4	Mid-term mark	1		2	Good, 15.05.2015 Máté László	
2	BMETE15AX02	Physics A2, Dr. László István, Dr. Pipek János	2	Exam	2			Signed, 22.05.2015 Dr. Pipek János Satisfactory, 26.05.2015 Dr. Pipek János	
3	BMEGEGEAGM1	Fundamentals of Machine Design, Szélig Nikolett	4	Mid-term mark	2	2		Excellent, 15.05.2015 Dr. Grób Péter	
4	BMEGT41V100	Golem: Case Studies in the Modern History of Science and Technology, Dr. Héder Mihály	2	Mid-term mark	2			Excellent, 15.05.2015 Dr. Héder Mihály	
5	BMEGEVÉAM01	Processes and Equipment in Environmental Protection, Dr. Láng Péter Tamás	2	Mid-term mark	2			Excellent, 15.05.2015 Dr. Láng Péter Tamás	
6	BMEGT41A002	Research Methodology, Dr. Héder Mihály	2	Mid-term mark	2			Excellent, 15.05.2015 Dr. Héder Mihály	
7	BMETE90AX02	Mathematics A2a - Vector Functions, Dr. Koós Krisztiánné	6	Exam	4	2		Signed, 15.05.2015 Dr. Koós Krisztiánné Good, 26.05.2015 Dr. Koós Krisztiánné	
8	BMEGT20A001	Management and Business Economics, Erdei János, Daruka Eszter Júlia, Dr. Dülk Marcell, Uzonyi Kecskés Judit	4	Mid-term mark	4			Excellent, 15.05.2015 Erdei János	
9	BMEGERIAM1P	Software Engineering I, Dr. Tamás Péter, Molnár József	3	Exam	1	2		Excellent, 09.06.2015 Dr. Tamás Péter Signed, 15.05.2015 Dr. Tamás Péter	
10	BMEGEMMAGM2	Strength of Materials, Dr. Kovács Ádám	5	Exam	2	2		Good, 28.05.2015 Dr. Kovács Ádám Signed, 15.05.2015 Dr. Kovács Ádám	



Student's Name (neptun code): **Hanna Zsófia Horváth (SJ02VN)**

Registration number: **T053382/FI23344/2N-AM0-2014**

Studies in 2014/15/2 semester

	Trainingcode	Training name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
11	BMEGT70BS1A	Physical Education 1/A, Molnár István	0	Signature		2		Signed, 15.05.2015 Molnár István	

Fulfilled / taken credit: **34 / 34**

Number of repited exams in semester: 0

Total credit:67

Total number of repeated exams: 0

Weighted average in semester: 5,03

Cummulated weighted average: 4,19

Date of enrollment: 26.01.2015

Closed: 23.01.2018



Student's Name (neptun code): **Hanna Zsófia Horváth (SJ02VN)**

Registration number: **T053382/FI23344/2N-AM0-2014**

Studies in 2015/16/1 semester

	Trainingcode	Training name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
1	BMEGEMMAGM3	Dynamics, Dr. Stépán Gábor , Dr. Takács Dénes	5	Exam	2	2		Excellent, 21.12.2015 Takács Dénes Signed, 11.12.2015 Takács Dénes	
2	BMEVIAUA007	Basics of Electrical Engineering, Zabán Károly, Ferenczy Gábor, Kerekes Sándor	3	Mid-term mark	2		1	Excellent, 18.12.2015 Dr. Rakos Balázs	
3	BMEGEGEAM1G	Machine elements I, Dr. Grób Péter	3	Mid-term mark	2	1		Good, 11.12.2015 Dr. Grób Péter	
4	BMEGT43A001	Communication, Dr. Szakadát István	2	Mid-term mark	2			Excellent, 16.12.2015 Dr. Szakadát István	
5	BMETE90AX10	Mathematics A3 for Mechanical Engineers, Dr. Koós Krisztiánné	4	Mid-term mark	2	2		Excellent, 17.12.2015 Dr. Koós Krisztiánné	
6	BMETE90AX23	Comprehensive Examination in Mathematics A3, Dr. Koós Krisztiánné	0	Comprehensi ve exam				Excellent, 17.12.2015 Dr. Koós Krisztiánné	
7	BMEGEVGAG14	Analysis of Technical and Economical Data, Szabó Viktor	3	Mid-term mark	2	1		Satisfactory, 11.12.2015 Závodszy Gábor	
8	BMEGT63A051	English for Engineers - B2, Horváthné Pállinkás Magdolna	2	Mid-term mark		2		Excellent, 11.12.2015 Horváthné Pállinkás	
9	BMEGT611011	German for Beginners 1., Hilóczki Ágnes	0	Mid-term mark		4		Excellent, 11.12.2015 Hilóczki Ágnes	
10	BMEGEFOAMG3	Optics and Vision Systems, Dr. Antal Ákos	3	Exam	2		1	Signed, 11.12.2015 Dr. Ábrahám György István Good, 12.01.2016 Dr. Ábrahám György István	

Student's Name (neptun code): **Hanna Zsófia Horváth (SJ02VN)**

Registration number: **T053382/FI23344/2N-AM0-2014**

Studies in 2015/16/1 semester

	Trainingcode	Training name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
11	BMEGEPTAMT0	Polimer engineering, dr Tamás -Bényei Péter, Molnár Kolos	4	Exam	3		1	Excellent, 07.01.2016 Dr. Mészáros László Signed, 11.12.2015 Dr. Mészáros László	
12	BMEGEMIAM02	Software Engineering II, Molnár József	2	Mid-term mark		2		Excellent, 11.12.2015 Molnár József	
13	BMEGT51A021	Learning Technique, Dr. Kata János	2	Mid-term mark	1	1		Excellent, 11.12.2015 Dr. Kata János	

Fulfilled / taken credit: **33 / 33**

Number of repited exams in semester: 0

Total credit:100

Total number of repeated exams: 0

Weighted average in semester: 5,1

Cummulated weighted average: 4,34

Date of enrollment: 23.06.2015

Closed: 23.01.2018

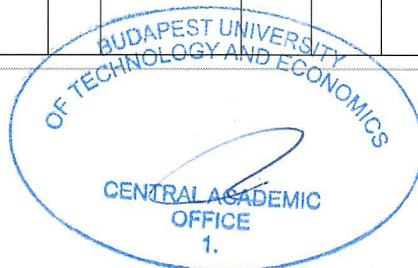


Student's Name (neptun code): **Hanna Zsófia Horváth (SJ02VN)**

Registration number: **T053382/FI23344/2N-AM0-2014**

Studies in 2015/16/2 semester

	Trainingcode	Training name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
1	BMETE949400	The Shape of Space, Dr. Koós Krisztiánné	2	Exam	2			Signed, 23.05.2016 Dr. Koós Krisztiánné Excellent, 30.05.2016 Dr. Koós Krisztiánné	
2	BMEVIAUA010	Digital Electronics, Dr. Glöckner György	4	Exam	3		1	Excellent, 31.05.2016 Dr. Glöckner György Signed, 20.05.2016 Dr. Glöckner György	
3	BMEGEGEAMG2	Machine elements II, Dr. Horák Péter	4	Exam	3	1		Excellent, 01.06.2016 Dr. Gröb Péter Signed, 23.05.2016 Dr. Gröb Péter	
4	BMEGEFOAMA2	Automatics, Dr. Szabó Tibor	5	Mid-term mark	2		2	Excellent, 23.05.2016 Dr. Szabó Tibor	
5	BMEGEGTAM01	Production Engineering, Dr. Markos Sándor, Dr. Szalay Tibor	3	Exam	2		1	Signed, 23.05.2016 Dr. Szalay Tibor Good, 26.05.2016 Dr. Szalay Tibor	
6	BMEGERIAM4I	Informatics II, Dr. Aradi Petra	3	Mid-term mark	1	2		Good, 23.05.2016 Dr. Aradi Petra	
7	BMEGEMMAGM0	Comprehensive Exam of Mechanics, Dr. Kovács Ádám	0	Comprehensi ve exam				Excellent, 06.06.2016 Dr. Kovács Ádám	
8	BMEGEMIAMG1	Measurement Technology, Gárdonyi Gábor, Urbin Ágnes	3	Mid-term mark	2		1	Excellent, 23.05.2016 Dr. Samu Krisztián	
9	BMEGT611012	German for Beginners 2., Hilóczki Ágnes	0	Mid-term mark		4		Excellent, 23.05.2016 Hilóczki Ágnes	
10	BMEGEFOAMO1	Optomechatronics I, Dr. Antal Ákos	2	Mid-term mark	2			Excellent, 23.05.2016 Dr. Antal Ákos	



Student's Name (neptun code): **Hanna Zsófia Horváth (SJ02VN)**

Registration number: **T053382/FI23344/2N-AM0-2014**

Studies in 2015/16/2 semester

	Trainingcode	Training name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
11	BMEGEMIAM03	Systems Engineering, Dr. Korondi Péter	2	Mid-term mark	2			Excellent, 23.05.2016 Dr. Korondi Péter	
12	BMEGEMMAGM4	Vibrations, Dr. Stépán Gábor , Dr. Takács Dénes	3	Mid-term mark	2	1		Excellent, 23.05.2016 Takács Dénes	
13	BMEGT70BS2A	Physical Education 2/A, Molnár István	0	Signature		2		Signed, 23.05.2016 Molnár István	
14	BMEGT20AT02	TQM, Dr. Topár József	3	Mid-term mark	2			Excellent, 23.05.2016 Dr. Topár József	

Fulfilled / taken credit: **34 / 34**

Number of repited exams in semester: 0

Total credit:134

Total number of repeated exams: 0

Weighted average in semester: 5,47

Cummulated weighted average: 4,46

Date of enrollment: 21.01.2016

Closed: 23.01.2018



Student's Name (neptun code): **Hanna Zsófia Horváth (SJ02VN)**

Registration number: **T053382/FI23344/2N-AM0-2014**

Studies in 2016/17/1 semester

	Trainingcode	Training name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
1	BMETE90AX45	Applications of Probability Theory and Statistics in Engineer Working 1, Dr. Koós Krisztiánné	3	Mid-term mark		2		Excellent, 16.12.2016 Dr. Koós Krisztiánné	
2	BMEGEÁTAM21	Fluid Mechanics I, Dr. Suda Jenő Miklós	3	Mid-term mark	2			Excellent, 09.12.2016 Dr. Suda Jenő Miklós	
3	BMEVIAUA008	Electromechanics, Dr. Ferenczy Gábor, Dr. Hamar János Krisztián	4	Exam	2	1	1	Signed, 09.12.2016 Dr. Hamar János Krisztián Good, 03.01.2017 Dr. Hamar János Krisztián	
4	BMEGEFOAMF1	Elements of Precision Engineering, Valenta László	3	Mid-term mark	2		1	Excellent, 09.12.2016 Dr. Samu Krisztián	
5	BMEGEENAMHT	Heat Transfer, Dr. Fülöp Tamás Attila	4	Mid-term mark	2	1	1	Excellent, 15.12.2016 Dr. Fülöp Tamás Attila	
6	BMEGEENATMH	Applied Heat Transfer, Dr. Dénes Ferenc	3	Exam	2	1		Signed, 20.12.2016 Dr. Bihari Péter Excellent, 23.01.2017 Dr. Bihari Péter	
7	BMEGEMIAM04	Control Engineering, Dr. Korondi Péter, Budai Csaba	4	Exam	2	2		Signed, 09.12.2016 Dr. Budai Csaba Excellent, 21.12.2016 Dr. Budai Csaba	
8	BMEGEFOAMV1	Microcontrollers, Szakály Norbert	3	Mid-term mark	1		1	Excellent, 09.12.2016 Szakály Norbert	
9	BMEGEFOAMS1	Sensors, Battistig Gábor, Dr. Bársony István, Raj Levente	3	Exam	2		1	Signed, 09.12.2016 Dr. Bársony István Good, 02.01.2017 Dr. Bársony István	
10	BMEGEMMAGM5	Fundamentals of FEM, Molnár Tamás Gábor	3	Mid-term mark	1	1	1	Excellent, 11.12.2016 Dr. Kossa Attila	

Student's Name (neptun code): **Hanna Zsófia Horváth (SJ02VN)**

Registration number: **T053382/FI23344/2N-AM0-2014**

Studies in 2016/17/1 semester

	Trainingcode	Training name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		

Fulfilled / taken credit: **33 / 33**

Number of repited exams in semester: 0

Total credit:167

Total number of repeated exams: 0

Weighted average in semester: 5,27

Cummulated weighted average: 4,53

Date of enrollment: 23.06.2016

Closed: 23.01.2018

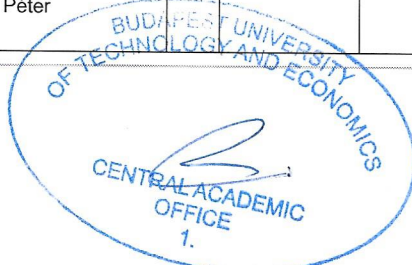


Student's Name (neptun code): **Hanna Zsófia Horváth (SJ02VN)**

Registration number: **T053382/FI23344/2N-AM0-2014**

Studies in 2016/17/2 semester

	Trainingcode	Training name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
1	BMETE949169	Cultural History of Geometry, Dr. Koós Krisztiánné	2	Exam	2			Signed, 12.05.2017 Dr. Koós Krisztiánné Excellent, 22.05.2017 Dr. Koós Krisztiánné	
2	BMEGEFOAMA1	Actuators, Dr. Hesberger János Gergő, Gárdonyi Gábor, Lőrinczi Ottó Botond, Raj Levente	3	Exam	2		1	Signed, 12.05.2017 Dr. Halmi Attila Excellent, 30.05.2017 Raj Levente	
3	BMEVIAUA009	Analog Electronics, Dr. Sütő Zoltán	3	Mid-term mark	2		1	Excellent, 12.05.2017 Dr. Sütő Zoltán	
4	BMEGEMMAG41	Dynamics of Machines, Dr. Stépán Gábor	5	Exam	2	1	1	Signed, 12.05.2017 Dr. Stépán Gábor Excellent, 07.06.2017 Dr. Stépán Gábor	
5	BMEGEÁTAM13	Advanced Flow Measurement I., Dr. Istók Balázs, Dr. Suda Jenő Miklós	4	Mid-term mark	1		2	Excellent, 12.05.2017 Dr. Istók Balázs	
6	BMEGEMIAMM1	Mechatronics I., Dr. Aradi Petra, Dr. Czmerk András, Dr. Huba Antal, Dr. Tamás Péter	3	Exam	3			Excellent, 30.05.2017 Dr. Czmerk András Signed, 12.05.2017 Dr. Czmerk András	
7	BMEGEENAMHA	Heat transfer and fluid dynamics of mechatronics parts, Dr. Sente Viktor, Kovács Róbert Sándor	3	Mid-term mark	1	2		Excellent, 09.06.2017 Dr. Gróf Gyula	
8	BMEGEÁTAM02	Technical Fluid Mechanics I., Dr. Sente Viktor	2	Mid-term mark	2			Satisfactory, 19.05.2017 Dr. Sente Viktor	
9	BMEGEMMAM33	Mechanics of Robots, Dr. Stépán Gábor, Antal Máté	3	Exam	1	1		Excellent, 29.05.2017 Dr. Antal Máté Signed, 12.05.2017 Dr. Antal Máté	
10	BMEGERIAM6S	Computer Controlled Systems, Dr. Aradi Petra, Dr. Korondi Péter	2	Mid-term mark	2			Excellent, 12.05.2017 Dr. Korondi Péter	



Student's Name (neptun code): **Hanna Zsófia Horváth (SJ02VN)**

Registration number: **T053382/FI23344/2N-AM0-2014**

Studies in 2016/17/2 semester

	Trainingcode	Training name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
11	BMEGEMMAM31	Fundamentals of Thermomechanics, Dr. Kovács Ádám	3	Mid-term mark	1		1	Good, 12.05.2017 Dr. Kovács Ádám	
12	BMEGT701015	Physical Education G., Molnár István	0	Signature		2		Signed, 12.05.2017 Molnár István	

Fulfilled / taken credit: **33 / 33**

Number of repited exams in semester: 0

Total credit:200

Total number of repeated exams: 0

Weighted average in semester: 5,27

Cummulated weighted average: 4,57

Date of enrollment: 23.01.2017

Closed: 23.01.2018



Student's Name (neptun code): **Hanna Zsófia Horváth (SJ02VN)**

Registration number: **T053382/FI23344/2N-AM0-2014**

Studies in 2017/18/1 semester

	Trainingcode	Training name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
1	BMEGEÁTAM04	Numerical Modelling of Fluid Flows, Bak Bendegúz Dezső, Dr. Kristóf Gergely	3	Mid-term mark	1		2	Excellent, 08.12.2017 Dr. Kristóf Gergely	
2	BMEGERIAM6J	Signal Processing,	2	Mid-term mark	2			Excellent, 08.12.2017 Dr. Elek Kálmán Ferenc	
3	BMEGT62AF61	Cours de Communication - Français - B2, Quéméner Matthias	2	Mid-term mark		2		Excellent, 08.12.2017 Quéméner Matthias	
4	BMEGEFOAMM2	Mechatronics II, Raj Levente	3	Mid-term mark	2		1	Excellent, 08.12.2017 Dr. Aradi Petra	
5	BMEGEMMA4SD	BSc Final Project, Dr. Szabó Zsolt	15	Mid-term mark		10		Excellent, 08.12.2017 Dr. Szabó Zsolt	
6	BMEGEMMA4SZ	Summer Internship, Dr. Szekrényes András	0	Signature				Signed, 08.12.2017 Dr. Szekrényes András	
7	BMEGEMIAMG2	Servopneumatics, Dr. Szabó Tibor, Dr. Czmerk András	3	Mid-term mark			2	Excellent, 08.12.2017 Dr. Szabó Tibor	

Fulfilled / taken credit: **28 / 28**

Number of repited exams in semester: 0

Total credit:228

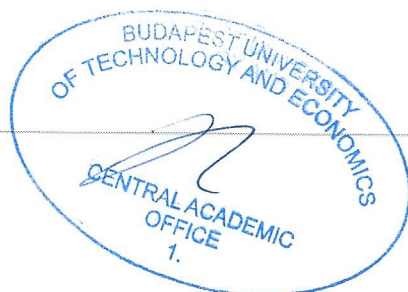
Total number of repeated exams: 0

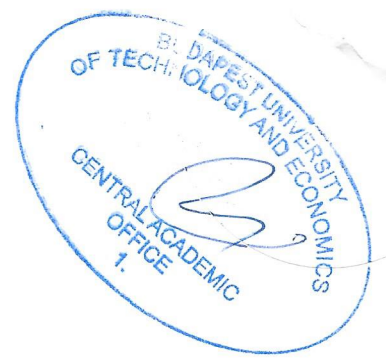
Weighted average in semester: 4,67

Cummulated weighted average: 4,62

Date of enrollment: 20.06.2017

Closed: 23.01.2018



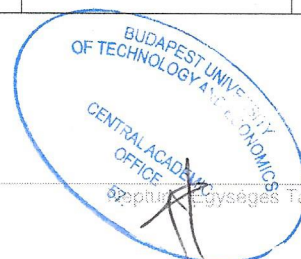


Student's Name (neptun code): **Hanna Zsófia Horváth (SJ02VN)**

Registration number: **T095352/FI23344/2N-MW0-2017**

Studies in 2017/18/2 semester

	Trainingcode	Training name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
1	BMEGEENMWAT	Advanced Thermodynamics, Dr. Fülöp Tamás Attila	4	Exam	2	1		Excellent, 06.06.2018 Dr. Fülöp Tamás Attila Signed, 18.05.2018 Dr. Fülöp Tamás Attila	
2	BMEGEMMMW01	Analytical Mechanics, Dr. Stépán Gábor , Beregi Sándor	4	Exam	3			Signed, 18.05.2018 Dr. Stépán Gábor Excellent, 29.05.2018 Beregi Sándor	
3	BMEGEÁTMW03	Flow Measurements, Dr. Vad János Gábor, Balczó Márton, Balla Esztella Éva, Dr. Horváth Csaba, Dr. Suda Jenő Miklós, Lukács Eszter, Tóth Bence Mihály, Dr. Istók Balázs	5	Mid-term mark	2	1	1	Excellent, 18.05.2018 Dr. Vad János Gábor	
4	BMEGEÁTMW01	Advanced Fluid Mechanics, Dr. Kristóf Gergely, Dr. Balogh Miklós	4	Exam	3			Excellent, 14.06.2018 Dr. Kristóf Gergely Signed, 18.05.2018 Dr. Kristóf Gergely	
5	BMEGEMMBVGD	Dynamics of rolling-Stability and autonomous driving, Dr. Takács Dénes, Beregi Sándor, Várszegi Balázs	3	Mid-term mark	2			Excellent, 18.05.2018 Takács Dénes	
6	BMEGT20MW01	Marketing, Dr. Szalkai Zsuzsanna	5	Mid-term mark	3			Excellent, 25.05.2018 Dr. Szalkai Zsuzsanna	
7	BMETE90MX46	Mathematics M1 - Differential Equations and Numerical Methods, Mincsovics Miklós Emil	8	Exam	4	2		Signed, 18.05.2018 Mincsovics Miklós Emil Good, 20.06.2018 Mincsovics Miklós Emil Satisfactory, 08.06.2018 Mincsovics Miklós Emil	
8	BMEGEMMMW06	Nonlinear Vibrations, Dr. Stépán Gábor , Dr. Antal Máté	3	Exam	1	1		Signed, 18.05.2018 Dr. Antal Máté Excellent, 01.06.2018 Dr. Stépán Gábor	
9	BMEGEMMMW02	Finite Element Analysis, Dr. Szekrényes András	5	Mid-term mark	2		2	Excellent, 18.05.2018 Dr. Szekrényes András	



Student's Name (neptun code): **Hanna Zsófia Horváth (SJ02VN)**

Registration number: **T095352/FI23344/2N-MW0-2017**

Studies in 2017/18/2 semester

	Trainingcode	Training name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		

Fulfilled / taken credit: **41 / 41**

Number of repited exams in semester: 0

Total credit:41

Total number of repeated exams: 0

Weighted average in semester: 6,57

Cummulated weighted average: 4,8

Date of enrollment: 29.01.2018

Closed: 05.09.2018

