

Student's Name (neptun code): **Dániel Nagy (TYFJ6L)**Registration number: **T100601/FI23344/2N-AM0-2018**

Studies in 2018/19/1 semester

	Subjectcode	Subject name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
1	BMEGEMTBMA1	Materials engineering, Dr. Katula Levente, Dr. Májlinger Kornél	4	Exam	2		1	Satisfactory, 17.12.2018 Dr. Májlinger Kornél Signed, 07.12.2018 Dr. Katula Levente	
2	BMETE90AX41	Applications of One-Variable Functions in Engineer Working, Dr. Koós Krisztiánné	3	Mid-term mark		2		Excellent, 07.12.2018 Dr. Koós Krisztiánné	
3	BMEGEGIBXGA	Fundamentals of Mechanical Engineering Drawing, Dr. Soós Enikő	5	Mid-term mark	3	2		Excellent, 07.12.2018 Erdősné Sélley Csilla	
4	BMETE94BG01	Mathematics G1, Dr. Nagyné Dr. Szilvási Márta	6	Exam	4	2		Excellent, 09.01.2019 Dr. Nagyné Dr. Szilvási Signed, 13.12.2018 Dr. Nagyné Dr. Szilvási	
5	BMETE90BG00	Preliminary Test in Mathematics, Dr. Nagy Katalin	0	Comprehensi ve exam				Excellent, 07.09.2018 Dr. Nagy Katalin	
6	BMEGEMIBMMA	Introduction to mechatronics, Dr. Czmerk András	5	Exam	2	2		Excellent, 17.12.2018 Dr. Czmerk András Signed, 07.12.2018 Dr. Czmerk András	
7	BMETE11BG05	Physics for Engineers, Dr. Kocsányi László	3	Mid-term mark	3			Excellent, 07.12.2018 Dr. Kocsányi László	
8	BMEGEMMBXM1	Statics, Dr. Miklós Ákos	4	Mid-term mark	1	2		Excellent, 07.12.2018 Dr. Miklós Ákos	
9	BMEGEMIBMIS	Fundamentals of computer programming, Molnár József	4	Mid-term mark			2	Excellent, 07.12.2018 Molnár József	
10	BMEGT70BS1B	Physical Education 1/B, Hellner Szelina Zsófia	0	Signature		2		Signed, 07.12.2018 Hellner Szelina Zsófia	

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					L	T	LT		
11	BMEGT615056	Klujbérné Kondrik Krisztina	2	Mid-term mark		2		Excellent, 07.12.2018 Kondrik Krisztina	

Obtained / registered credit: **36 / 36**

Total credit:36

Credit index: 5,73

Cummulated grade point average: 4,78

Date of enrollment: 01.08.2018

Closed: 25.01.2019

Student's Name (neptun code): **Dániel Nagy (TYFJ6L)**Registration number: **T100601/FI23344/2N-AM0-2018**

Studies in 2018/19/2 semester

	Subjectcode	Subject name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
1	BMETE90AX42	Applications of Multi-Variable Functions in Engineer Working, Dr. Koós Krisztiánné	3	Mid-term mark		2		Excellent, 17.05.2019 Dr. Koós Krisztiánné	
2	BMEGEGIBXCA	Introduction to cad, Dr. Soós Enikő	4	Mid-term mark	1		2	Excellent, 16.05.2019 Dr. Soós Enikő	
3	BMEGEMIBMCP	Dr. Botzheim János, Décsei-Paróczy Annamária	5	Exam	2		2	Signed, 17.05.2019 Szakály Norbert Excellent, 06.06.2019 Dr. Botzheim János	
4	BMETE94BG02	Mathematics G2, Dr. Nagyné Dr. Szilvási Márta	6	Exam	4	2		Excellent, 22.05.2019 Dr. Nagyné Dr. Szilvási Signed, 22.05.2019 Dr. Nagyné Dr. Szilvási	
5	BMEGEMIBXMT	Measurement techniques, Dr. Czmerk András	4	Mid-term mark	2		1	Excellent, 17.05.2019 Dr. Czmerk András	
6	BMEGEMTBVS1	Integrity of engineering structures 1, Dr. Prodán Miklós	3	Mid-term mark	2			Excellent, 17.05.2019 Dr. Prodán Miklós	
7	BMEGEMTBKMY	Occupational safety and health, Dr. Berecz Tibor	0	Signature				Signed, 20.05.2019 Dr. Berecz Tibor	
8	BMEGEVGBX14	Analysis of technical and economical data, Dr. Bárdossy Gergely, Varga Roxána	3	Mid-term mark	2		1	Excellent, 10.05.2019 Pröhle Tamás	
9	BMEGEMMBXM2	Strength of materials, Dr. Kovács Ádám	4	Exam	2	1		Excellent, 28.05.2019 Dr. Kovács Ádám Signed, 17.05.2019 Dr. Kovács Ádám	
10	BMEGT70BS2A	Physical Education 2/A, Harmati Sándor	0	Signature		2		Signed, 17.05.2019 Harmati Sándor	

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Studies in 2018/19/2 semester

	Subjectcode	Subject name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
11	BMEVIAUA035	Electromagnetics for Mechatronic Engineers, Dr. Hadik Róbert	5	Exam	2		2	Excellent, 04.06.2019 Dr. Hadik Róbert	
								Signed, 17.05.2019 Dr. Hadik Róbert	

Obtained / registered credit: **37 / 37**

Total credit:73

Credit index: 6,17

Cummulated grade point average: 4,89

Date of enrollment: 25.01.2019

Closed: 02.09.2019

Student's Name (neptun code): **Dániel Nagy (TYFJ6L)**Registration number: **T100601/FI23344/2N-AM0-2018**

Studies in 2019/20/1 semester

	Subjectcode	Subject name, tutor	Credit	Requirement	Lessons per week			grades, dates, and examiner	Comment
					L	T	LT		
1	BMETE90AX43	Applications of Differential Equations and Vector Analysis in Engineer Working 1, Dr. Koós Krisztiánné	3	Mid-term mark		2		Excellent, 13.12.2019 Dr. Koós Krisztiánné	
2	BMEGEMMBXM3	Dynamics, Kovácsné Dr. Bende Margit	5	Exam	2	2		Signed, 13.12.2019 Kovácsné Dr. Bende Margit Excellent, 06.01.2020 Nagy Dalma	
3	BMEVIHIJV47	Document Preparation, Horváth Máté, Lestyán Szilvia	2	Mid-term mark			2	Excellent, 13.12.2019 Lestyán Szilvia	
4	BMEGT52A410	Ergonomics, Dr. Hercegfői Károly, Boros Dávid Pál, Babicsné Horváth Mária, Szabó Bálint	4	Mid-term mark	2			Excellent, 13.12.2019 Dr. Hercegfői Károly	
5	BMEGEGIBMGE	Mashine elements for mechatronics engineers, Dr. Horák Péter	6	Mid-term mark	4	2		Good, 12.12.2019 Dr. Soós Enikő	
6	BMEGT30A420	Basics of Economics, Dr. Türei Sándor Zoltán, Dr. Gilányi Zsolt	4	Mid-term mark	2			Good, 09.12.2019 Dr. Türei Sándor Zoltán	
7	BMETE94BG03	Mathematics G3, Halmschlager Andrea	4	Mid-term mark	2	2		Excellent, 12.12.2019 Halmschlager Andrea	
8	BMETE94BG04	Comprehensive Examination in Mathematics G, Halmschlager Andrea	0	Comprehensive exam				Excellent, 08.01.2020 Halmschlager Andrea	
9	BMEGEMIBMMM	Software tools of modelling and data acquisition, Dr. Tamás Péter, Dr. Botzheim János, Graff József	6	Mid-term mark	2		4	Excellent, 13.12.2019 Dr. Botzheim János	
10	BMEGEPTBM01	Polymer engineering, Dr. Halász Marianna	4	Exam	2		1	Signed, 19.12.2019 Dr. Halász Marianna Excellent, 09.01.2020 Dr. Halász Marianna	

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Studies in 2019/20/1 semester

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

Obtained / registered credit: **38 / 38**

Total credit:111

Credit index: 6

Cummulated grade point average: 4,84

Date of enrollment: 27.06.2019

Closed: 31.01.2020

Student's Name (neptun code): **Dániel Nagy (TYFJ6L)**Registration number: **T100601/FI23344/2N-AM0-2018**

Studies in 2019/20/2 semester

	Subjectcode	Subject 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				
2	BMEVIAUA036	Electronics, Dr. Hadik Róbert	6	Exam	4		2		
3	BMEGEMIBMGA	Automatics, Dr. Czmerk András	5	Mid-term mark	2		2		
4	BMEGEGTBM01	Manufacturing for engineers in mechatronics, Dr. Takács Márton, Biró István, Dr. Szalay Tibor	4	Exam	1	1	2		
5	BMETE927206	'Mathematica' with Applications, Dr. Tóth János	3	Mid-term mark			2		
6	BMEGEMIBMME	Mechatronics, Dr. Korondi Péter, Dr. Budai Csaba, Dr. Czmerk András	4	Mid-term mark	2	2			
7	BMEGEMIBMMS	Mechatronics (Comprehensive examination), Dr. Korondi Péter, Dr. Botzheim János, Dr. Budai Csaba, Dr. Czmerk András, Graff József, Molnár József, Raj Levente, Szakály Norbert	0	Comprehensive exam					
8	BMEGEMIBMMO	Engineering optics, Dr. Ábrahám György István, Dr. Nagy Balázs Vince, Dr. Antal Ákos, Urbin Ágnes	6	Exam	2	2	1		
9	BMEGEMMBXM4	Vibrations, Kovácsné Dr. Bende Margit	4	Mid-term mark	2	1			

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Studies in 2019/20/2 semester

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					L	T	LT		

Obtained / registered credit: **0 / 34**

Total credit:0

Credit index: 0

Cummulated grade point average: 0

Date of enrollment: 28.01.2020

Closed: 01.01.0001