

REGISTRY BOOK EXCERPT

Registration number: T123295/FI23344/4N-A2-2021

Marcell Márk Bogner

Neptun code: K5YYU7,
Educational ID: 72174965753

Budapest University of Technology and Economics

Institution ID: FI23344



Institutional Data

Name: Budapesti Műszaki és Gazdaságtudományi Egyetem
Address: 1111 Budapest, Műegyetem rkp. 3.
Institution ID: FI23344

Personal Student Data

Name: Marcell Márk Bogner
Neptun code: K5YYU7
Educational ID: 72174965753
Birth Name: Marcell Márk Bogner
Date of Birth: 13.04.2003
Birth Country: Hungary
Place of birth: Pécs
Mother's maiden name: Dr. Eszter Szabó
Citizenship: Hungarian
Social security number: 120709803
Country of permanent address: Hungary
City of permanent address: Pécs
Postal code of permanent address: 7625
Street of permanent address: Kaposvári út 27.
Country of mailing address: Hungary
City of mailing address: Pécs
Postal code of mailing address: 7625
Street of mailing address: Kaposvári u. 3.
Title of residence: Hungarian citizen with permanent or temporary Hungarian residence
Phonenumber: 06302227808
E-mail address: bogner.marcell@edu.bme.hu

Student Status Data

First Day of the Student Status: 01.09.2021
Last Day of the Student Status:
Type of legal status: Student (Doctorandus)
Registration number: T123295/FI23344/4N-A2-2021



Previous qualifications

Name of the institution: Ciszterci Rend Nagy Lajos Gimnáziuma és Kollégiuma...
 Institution ID: 027396
 Qualification level: Received in secondary/high school
 Degree type: Secondary/high school diploma
 Certificate number:
 Issuance date : 21.06.2021

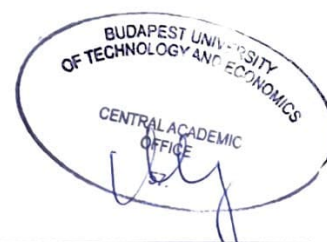
Data from former higher education institution

Transferring higher education

Institution ID: _____
 Training name: _____
 Training level: _____
 Training type: _____
 Training Language: _____
 Study Location: _____
 Financial Status: _____

Student Studies During the Status Period

	Training Name (with Organisational Unit)	Training Type	Training Level	Start Date of the Training and its Reason, No. of admission decree	End Date of the Training and its Reason	Training Duration	Training Language
1	BSc in Chemical Engineering Faculty of Chemical Technology and Biotechnology	Full time training	Bachelor (first cycle)	01.09.2021 Admittance 2021 KTH Hallgatói, 674636/2021		7	Hungarian



Training Data of the Semesters

Training Name: BSc in Chemical Engineering												
	Semester	Status	Financial Status	Applied	Fulfilled	Obtained	Credit Index	Corrected Credit Index	Grade Average	Totalled Corrected Credit Index	Cumulated Grade Average	Date of closure
				Credit Points								
1	2021/22/1	Active	Student with full state scholarship	32	32	32	5,00	5,00	4,69	5,00	4,69	26. 01. 2022
2	2021/22/2	Active	Student with full state scholarship	36	36	68	5,57	5,57	4,64	5,28	4,66	29. 06. 2022
3	2022/23/1	Active	Student with full state scholarship	37	37	105	5,63	5,63	4,57	5,40	4,63	31. 01. 2023
4	2022/23/2	Active	Student with full state scholarship	35	35	140	5,83	5,83	5,00	5,51	4,72	10. 07. 2023
5	2023/24/1	Active	Student with full state scholarship	38	38	178	5,53	5,53	4,37	5,51	4,65	30. 01. 2024
6	2023/24/2	Active	Student with full state scholarship	31	31	209	4,83	4,83	4,68	5,40	4,65	02. 07. 2024

Given Credits from Previous Studies:

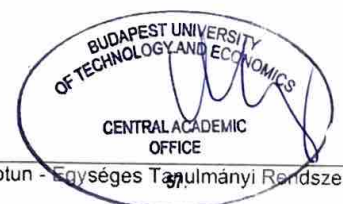
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Given Credits from Parallel Studies:

0

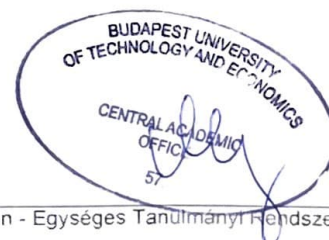
Total:

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Student's studies in the 2021/22 academic year autumn semester in the BSc in Chemical Engineering program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Th eor.	Pra ct.	La b.		
1	BMEVES A101	General Chemistry, Dr. Nyulászi László, Dr. Kelemen Zsolt, Dr. Szilágyiné Dr. Kertész Júlia	5	Exam	0	0	0		Signed, 18.11.2021 Dr. Szilágyiné Dr. Kertész Júlia Excellent, 21.12.2021 Dr. Kovács Ilona
2	BMEVES A104	General Chemistry Calculations for Chemical Engineers, Bajusz Dávid, Dr. Benkő Zoltán, Dr. Kelemen Zsolt	4	Mid-term mark	0	0	0		Excellent, 21.12.2021 Dr. Benkő Zoltán
3	BMEVES A100	Introduction to General Chemistry, Bajusz Dávid, Dr. Benkő Zoltán	2	Mid-term mark	0	0	0		Excellent, 21.12.2021 Dr. Benkő Zoltán
4	BMETE14 AX18	Introductory Physics, Koltai Géza, Gyökérné Dr. Wittmann Mária	2	Mid-term mark	0	0	0		Good, 10.12.2021 Dr. Kály-Kullai Kristóf
5	BMEVESZ A101	Industrial Safety, Dr. Hegedűs László, Dr. Csontos István, Dr. Farkas Imre László, Dr. Pálovics Emese Csilla	2	Mid-term mark	0	0	0		Excellent, 06.12.2021 Dr. Hegedűs László
6	BMEVES A BXEE	Electrochemical energy storage devices, Dr. Höfler Lajos Tamás	3	Mid-term mark	2	0	0		Excellent, 30.11.2021 Dr. Höfler Lajos Tamás
7	BMETE90 AX00	Mathematics A1a - Calculus, Dr. Pataki Gergely	6	Exam	0	0	0		Signed, 14.12.2021 Dr. Pataki Gergely Good, 11.01.2022 Dr. Pataki Gergely
8	BMEGT30 A001	Micro- and Macroeconomics, Dr. Gilányi Zsolt, Rácz Tamás	4	Exam	0	0	0		Signed, 16.12.2021 Rácz Tamás Excellent, 10.01.2022 Rácz Tamás
9	BMEVES A A103	Computing, Dr. Simon András, Jágerszki Gyula	2	Mid-term mark	0	0	0		Good, 20.12.2021 Jágerszki Gyula
10	BMEVETO A050	Study group course, Nyerges Gyula	0	Signature	0	0	0		, 18.12.2021 Nyerges Gyula
11	BMEGT70 BS1A	Physical Education 1/A, Harmati Sándor	0	Signature	0	2	0		Signed, 10.12.2021 Harmati Sándor



12	BMETE90 AX50	Selected Topics in Analysis of One-Variable Functions, Szabó Renáta, Dr. Kupai József Attila, Nagy Ilona	2	Mid-term mark	0	2	0	Excellent, 10.12.2021 Szabó Renáta
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Closed: 26. 01. 2022
 Registered credit: 32
 Obtained kredit: 32
 Cumulated Grade Average: 4,69
 Credit Index: 5
 Corrected Credit Index: 5
 Totalled Corrected Credit Index: 5

Student's studies in the **2021/22** academic year **spring** semester in the **BSc in Chemical Engineering** program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Theor.	Pract.	Lab.		
1	BMEVESA A209	General Chemistry Laboratory Practice, Dr. Kovács Ilona, Dr. Szilágyiné Dr. Kertész Júlia	5	Mid-term mark	0	0	6		Excellent, 24.05.2022 Dr. Kovács Ilona
2	BMEVETO A001	Individual project 1, Dr. Tóth Blanka	3	Mid-term mark	0	0	0		Excellent, 17.05.2022 Dr. Hegedűs László
3	BMETE14 AX15	Physics 1 - Mechanics, Csikvári Péter, Gyökörné Dr. Wittmann Mária	4	Exam	2	2	0		Signed, 20.05.2022 Gyökörné Dr. Wittmann Mária
4	BMEVEFK A304	Physical Chemistry I, Gyarmati Benjámin Sándor, Mester Dávid	5	Exam	3	1	0		Good, 07.06.2022 Dr. Bokor Nándor
5	BMEVEKF A203	Chemical Technology, Dr. Mika László Tamás, Dr. Kun Róbert, Havasi Dávid	3	Mid-term mark	2	0	0		Signed, 20.05.2022 Dr. Gyarmati Benjámin Sándor
6	BMETE90 AX17	Mathematics A2c, Dr. Pataki Gergely	6	Exam	4	2	0		Excellent, 13.06.2022 Dr. Rolik Zoltán
7	BMEVESA A208	Inorganic Chemistry, Dr. Kelemen Zsolt, Dr. Nyulászi László, Dr. Szilágyiné Dr. Kertész Júlia	3	Mid-term mark	3	0	0		Excellent, 27.05.2022 Dr. Mika László Tamás
8	BMEVESE A003	Selected Advances in Inorganic Chemistry, Dr. Kelemen Zsolt, Dr. Nyulászi László	2	Exam	2	0	0		Signed, 27.05.2022 Dr. Pataki Gergely
9	BMEGEV GAV03	Chemical Engineering Fundamentals, Dr. Lukenics Jánosné, Till Sára	2	Exam	2	0	0		Good, 16.06.2022 Dr. Pataki Gergely
									Excellent, 27.05.2022 Dr. Szilágyiné Dr. Kertész Júlia
									Signed, 17.05.2022 Dr. Kelemen Zsolt
									Excellent, 31.05.2022 Dr. Kelemen Zsolt
									Signed, 20.05.2022 Till Sára
									Excellent, 01.06.2022 Till Sára



10	BMEGEV GAV04	Chemical Engineering Practice, Dr. Klapcsik Kálmán	3	Mid-term mark	0	1	2		Good, 20.05.2022 Gyürki Dániel László
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Closed: 29. 06. 2022
 Registered credit: 36
 Obtained kredit: 36
 Cumulated Grade Average: 4,66
 Credit Index: 5,57
 Corrected Credit Index: 5,57
 Totalled Corrected Credit Index: 5,28

Student's studies in the **2022/23** academic year **autumn** semester in the **BSc in Chemical Engineering** program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Th eor.	Pra ct.	La b.		
1	BMEVESA A302	Analytical Chemistry I., Dr. Koczka Béla, Dr. Gyurcsányi Ervin Róbert, Horváth Viola	5	Mid-term mark	4	0	0		Good, 09.12.2022 Dr. Koczka Béla
2	BMEVETO A002	Individual project 2, Dr. Tóth Blanka	3	Mid-term mark	0	0	0		Excellent, 08.12.2022 Dr. Hegedűs László
3	BMETE14 AX04	Physics 1 Electrodynamics, Dr. Bokor Nándor	2	Exam	2	0	0		Signed, 09.12.2022 Dr. Bokor Nándor Good, 20.12.2022 Dr. Bokor Nándor
4	BMETE14 AX05	Physics Laboratory, Csíkvári Péter, Dr. Lagzi István László, Gyökmérő Dr. Wittmann Mária, Holló Gábor	2	Mid-term mark	0	0	3		Excellent, 09.12.2022 Gyökmérő Dr. Wittmann Mária
5	BMEVEFA A405	Physical Chemistry II, Hégely Bence	4	Exam	2	1	0		Signed, 16.12.2022 Hégely Bence Good, 18.01.2023 Dr. Gyarmati Benjámin Sándor
6	BMETE90 AX18	Mathematics A3 for Chemical Engineers and Bioengineers, Miski Marcell	4	Exam	2	2	0		Signed, 09.12.2022 dr. Farkas Lóránt Ernő Excellent, 21.12.2022 dr. Farkas Lóránt Ernő
7	BMEVEFA A306	Plastics, Dr. Kállay-Menyhárd Alfréd, Dr. Bódiné Fekete Erika, Dr. Faludi Gábor, Ferdinánd Milán László, Imre Balázs, Józó Muriel, Kanyar Barnabás, Móczó János Dr, Polyák Péter, Pregi Emese, Renkeczné Tátraaljai Dóra, Várdai Róbert	5	Mid-term mark	2	0	2		Good, 09.12.2022 Dr. Kállay-Menyhárd Alfréd
8	BMEVESZ A301	Organic Chemistry I., Dr. Hornyánszky Gábor, Dr. Bell Evelin	5	Exam	3	2	0		Signed, 07.12.2022 Alács Bálint Excellent, 11.01.2023 Dr. Bell Evelin
9	BMEVESA A301	Inorganic Chemistry Laboratory Practice, Dr. Kovács Ilona, Dr. Kelemen Zsolt	3	Mid-term mark	0	0	4		Excellent, 07.12.2022 Dr. Kovács Ilona

Bogner Marcell Márk (K5YYU7) Tsz: T123295/FI23344/4N-A2-2021 OM: 72174965753

10	BMEGT70 BS2B	Physical Education 2/B, Kincses Gábor	0	Signature	0	2	0	Signed, 09.12.2022 Dr. Kincses Gábor
11	BMEVESZ M002	Advanced organic chemistry: Reaction mechanisms, Ábrányi-Balogh Péter, Dr. Kupai József Attila	2	Exam	2	0	0	Signed, 15.12.2022 Dr. Kupai József Attila Excellent, 24.01.2023 Ábrányi-Balogh Péter
12	BMEVESK A002	Selected Topics in Organic Chemistry I, Dr. Hornyánszky Gábor	2	Exam	2	0	0	Signed, 20.12.2022 Dr. Hornyánszky Gábor Excellent, 16.01.2023 Dr. Hornyánszky Gábor

Closed: 31. 01. 2023
Registered credit: 37
Obtained kredit: 37
Cumulated Grade Average: 4,63
Credit Index: 5,63
Corrected Credit Index: 5,63
Totalled Corrected Credit Index: 5,4

Student's studies in the 2022/23 academic year **spring** semester in the **BSc in Chemical Engineering** program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Th eor.	Pra ct.	La b.		
1	BMEVEFA A409	Colloid Chemical Approach to Nanotechnology, Dr. Hörvölgyi Zoltán Dezső	3	Mid-term mark	3	0	0		Excellent, 05.06.2023 Dr. Hörvölgyi Zoltán Dezső
2	BMEVESZ A403	Analytical Chemistry Laboratory Practice, Simon László Ferenc	4	Mid-term mark	1	0	4		Excellent, 14.06.2023 dr. Simon László Ferenc
3	BMEVETO A003	Individual project 3, Dr. Tóth Blanka	3	Mid-term mark	0	0	0		Excellent, 05.06.2023 Dr. Hegedűs László
4	BMEVESZ A403	Medicines, Dr. Faigl Ferenc, Dr. Mátravölgyi Béla	3	Exam	2	0	0		Signed, 25.05.2023 Dr. Faigl Ferenc Excellent, 19.06.2023 Dr. Faigl Ferenc
5	BMEVESZ A401	Organic Chemistry II., Dr. Bell Evelin, Dr. Nagy József	4	Exam	3	0	0		Signed, 01.06.2023 Dr. Nagy József Excellent, 13.06.2023 Dr. Hazai László
6	BMEVESZ A402	Organic Synthesis Laboratory Practice, Dr. Bell Evelin, Dr. Bölcskei Hedvig, Dr. Hornyánszky Gábor	4	Mid-term mark	0	0	5		Excellent, 06.06.2023 Dr. Bölcskei Hedvig
7	BMEVEST A411	Organic Chemical Technology, Dr. Keglevich György Tibor	3	Exam	2	0	0		Signed, 15.05.2023 Dr. Keglevich György Tibor Excellent, 16.06.2023 Dr. Keglevich György Tibor
8	BMEVESZ A412	Organic Chemical Technology Practice, Dr. Csontos István, Szolnoki Beáta	3	Mid-term mark	0	0	4		Excellent, 30.05.2023 Dr. Csontos István



9	BMEVESK A003	Selected Topics in Organic Chemistry II, Dr. Nagy József	2	Exam	2	0	0	Signed, 09.06.2023 Dr. Nagy József
								Excellent, 19.06.2023 Dr. Nagy József
10	BMEVEKF A410	Chemical Unit Operations I, Közelné Dr. Székely Edit Éva, Dr. Mika László Tamás	6	Mid-term mark	3	2	0	Excellent, 11.06.2023 Közelné Dr. Székely Edit Éva

Closed: 10. 07. 2023
Registered credit: 35
Obtained kredit: 35
Cumulated Grade Average: 4,72
Credit Index: 5,83
Corrected Credit Index: 5,83
Totalled Corrected Credit Index: 5,51

Student's studies in the **2023/24** academic year **autumn** semester in the **BSc in Chemical Engineering** program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Th eor.	Pra ct.	La b.		
1	BMEVEBE A301	Biochemistry, Dr. Szarka András, Wunderlich Lívius Zoltán, Makk-Merczel Kinga Szilvia	4	Exam	3	0	0		Signed, 16.12.2023 Dr. Szarka András Satisfactory, 11.01.2024 Wunderlich Lívius Zoltán
2	BMEVETO A004	Individual project 4, Dr. Tóth Blanka	3	Mid-term mark	0	0	0		Excellent, 13.12.2023 Dr. Hegedűs László
3	BMEGT52 A001	Ergonomics, Dr. Hercegfő Károly, Boros Dávid Pál, Pulay Márk Ágoston	2	Mid-term mark	2	0	0		Excellent, 08.12.2023 Dr. Hercegfő Károly
4	BMEVEFA A506	Physical Chemistry Laboratory Practice, Dr. Szilágyi András Ferenc, Dr. Gyarmati Benjámin Sándor, Gyevi-Nagy László, Hessz Dóra, Kiss Etelka, Kopányi Gábor, Kovács Dávid, Lipták Kata, Márton Péter, Mihalovics Bence, Rácz Adél Sarolta, Rudolf Mihály Mátyás, Stankovits József Gergely, Szabó Domonkos, Szayly Kata, Tóth Gergő Dániel, Vancza Andor	3	Mid-term mark	0	0	4		Good, 15.12.2023 Dr. Gyarmati Benjámin Sándor
5	BMEVEV MA606	Design of Experiments, Lakné Dr. Komka Kinga, Dr. Mihalovits Máté	3	Mid-term mark	2	1	0		Satisfactory, 13.12.2023 Lakné Dr. Komka Kinga
6	BMEVESK U511	NMR Spectroscopy in Organic Chemistry I, Dr. Szántay Csaba, Szigetvári Áron	2	Exam	2	0	0		Signed, 05.12.2023 Dr. Szántay Csaba Excellent, 12.12.2023 Dr. Szántay Csaba
7	BMEVEKF A506	Hydrocarbon technology, dr. Holló András, Dr. Gresits Iván László	3	Exam	2	0	1		Signed, 15.12.2023 Dr. Gresits Iván László Excellent, 20.12.2023 Dr. Gresits Iván László

Bognér Marcell Márk (K5YYU7) Tsz: T123295/FI23344/4N-A2-2021 OM: 72174965753

8	BMEVESK A605	Organic Chemistry Laboratory Practice II, Dr. Hornyánszky Gábor, Dr. Bell Evelin	5	Mid-term mark	0	0	6	Excellent, 07.12.2023 Dr. Hornyánszky Gábor
9	BMEVESK A300	Comprehensive Examination in Organic Chemistry, Dr. Huszthy Péter, Dr. Nagy József	0	Comprehe nsive exam	0	0	0	Excellent, 19.01.2024 Dr. Nagy József
10	BMEVESA A512	Elucidation of Organic Structures, Dr. Simon András	3	Mid-term mark	3	0	0	Good, 09.12.2023 Dr. Simon András
11	BMEVEST A508	Unit Processes of Organic Chemistry, Dr. Keglevich György Tibor, Schindler József	2	Exam	2	0	0	Signed, 04.12.2023 Dr. Keglevich György Tibor Excellent, 18.12.2023 Dr. Keglevich György Tibor
12	BMEGT55 A001	Business Law, Dr. Vig Zoltán, Dr. Grad- Gyenge Anikó	2	Mid-term mark	2	0	0	Satisfactory, 14.12.2023 Dr. Vig Zoltán
13	BMEVEKF A512	Chemical Unit Operations II, Kőrösi Márton, Decsi Balázs, Dr. Farkas Tivadar, Marton András Dénes, Kózelné Dr. Székely Edit Éva	6	Exam	2	1	4	Signed, 17.12.2023 Kózelné Dr. Székely Edit Éva Excellent, 08.01.2024 Kózelné Dr. Székely Edit Éva

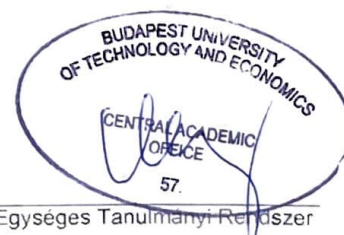
Closed: 30. 01. 2024
 Registered credit: 38
 Obtained kredit: 38
 Cumulated Grade Average: 4,65
 Credit Index: 5,53
 Corrected Credit Index: 5,53
 Totalled Corrected Credit Index: 5,51

Student's studies in the **2023/24** academic year **spring** semester in the **BSc in Chemical Engineering** program

	Subject ID	Subject Name, Teacher	Credit	Requirem ent	Number of Lessons			Accredita tion	Marks, Date, Examiner
					Th eor.	Pra ct.	La b.		
1	BMEVETO A105	Individual project 5, Dr. Tóth Blanka	4	Mid-term mark	0	0	0		Excellent, 23.05.2024 Dr. Hegedűs László
2	BMEVEV MA504	Chemical Process Control, Szilágyi Botond, Dr. Farkas Tivadar, Farkasné Szőke-Kis Anita	5	Mid-term mark	2	1	1		Satisfactory, 03.06.2024 Szilágyi Botond
3	BMEVEST A606	Unit processes in Industrial Drug Synthesis, Dr. Faigl Ferenc, Dr. Bálint Erika	2	Exam	2	0	0		Signed, 14.05.2024 Dr. Faigl Ferenc Excellent, 28.05.2024 Dr. Faigl Ferenc
4	BMEVEST A607	Technology of Pharmaceutical Materials, Dr. Pataki Hajnalka, Galata Dorián László	3	Exam	2	0	1		Signed, 27.05.2024 Dr. Pataki Hajnalka Excellent, 04.06.2024 Dr. Pataki Hajnalka
5	BMEGT43 A001	Communication, Dr. Szabó Levente	2	Mid-term mark	2	0	0		Excellent, 24.05.2024 Dr. Szabó Levente

6	BMEVEKF A403	Environmental Chemistry and Technology, Dr. Balogh György Tibor, Decsi Balázs, Szolnoki Beáta	4	Exam	3	0	0	Signed, 22.05.2024 Dr. Balogh György Tibor Excellent, 03.06.2024 Dr. Balogh György Tibor
7	BMEGT20 A001	Management and Business Economics, Gerse-Krizsa Teréz, Sándorfi Gergő Álmos, Erdei János	4	Mid-term mark	4	0	0	Excellent, 31.05.2024 Erdei János
8	BMEVESK U512	NMR Spectroscopy in Organic Chemistry II, Dr. Szántay Csaba, Szigetvári Áron	2	Exam	2	0	0	Signed, 20.05.2024 Dr. Szántay Csaba Excellent, 04.06.2024 Dr. Szántay Csaba
9	BMEVESZ A888	Industrial Practice (internship), Dr. Hell Zoltán Károly	0	Signature	0	0	0	Signed, 10.06.2024 Dr. Hell Zoltán Károly
10	BMEVESK A504	Organic Chemistry III, Dr. Poppe László	2	Exam	2	0	0	Signed, 22.05.2024 Dr. Poppe László Excellent, 04.06.2024 Dr. Poppe László
11	BMEVEKF A613	Chemical Unit Operation Practice, Dr. Tóth András József, Firoozirad Khadijeh, Kőrösi Márton, Saleh Ahmed Ghazwan	3	Mid-term mark	0	0	4	Excellent, 31.05.2024 Kőrösi Márton

Closed: 02. 07. 2024
 Registered credit: 31
 Obtained kredit: 31
 Cumulated Grade Average: 4,65
 Credit Index: 4,83
 Corrected Credit Index: 4,83
 Totalled Corrected Credit Index: 5,4



I, hereby certify that the above data correspond with the ones registered in the electronic study administration system of our institution.

Date **Budapest, 18.11.2024**



Signature of authenticator

Certificate of Term Studies (without final results)

Name: Marcell Márk Bogner
Place and date of birth: Pécs, 13.04.2003.
Registry book No.: T123295/FI23344/4N-A2-2021
Student identification number: 72174965753
Training programme: BSc in Chemical Engineering
Faculty: Faculty of Chemical Technology and Biotechnology

Term: 2024/25/1

Subject code	Subject Tutor	Lessons le/p/ly*	Requirement	Credit	Grade	Examiner/Evaluator/Accr . Date
BMEVEKFA615	Quality Management Dr. Pusztai Éva, Dr. Topár József, Lakné Dr. Komka Kinga	W: 3/0/0	Évközi jegy	4	-	-
BMEVESTA705	Unit processes in Industrial Drug Synthesis Laboratory Practice Dr. Hell Zoltán Károly	W: 0/0/5	Évközi jegy	4	-	-
BMEVESZA999	BSc Thesis project Dr. Hegedűs László	W:	Évközi jegy	15	-	-
BMEVESZA777	Project Work Dr. Bálint Erika	W: 0/1/0	Évközi jegy	3	-	-
BMEVESKA004	Selected Topics in Chemistry of Biomolecules Dr. Hazai László	W: 2/0/0	Vizsga	2	-	-
BMEVESTA704	Pharmaceutical Technology Dr Fogassy Elemér, Dr. Hell Zoltán Károly, Dr. Pálovics Emese Csilla	W: 2/0/0	Évközi jegy	2	-	-

*L: lessons per week; S: lessons per semester; lectures/practices/laboratories

Registered Credit Points: 30,00

Dated: Budapest, 11.10.2024.

L.S.

Szlávik Szilvia