
REGISTRY BOOK EXCERPT

Registration number:

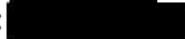


Dominik Frey

Neptun code:



Educational ID:



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: Dominik Frey
Neptun code:
Educational ID:
Birth Name: Dominik Frey
Date of Birth: 11.08.1998
Birth Country: Hungary
Place of birth: Budapest
Mother's maiden name:
Citizenship: Hungarian
Social security number:
Country of permanent address: Hungary
City of permanent address: Budapest
Postal code of permanent address:
Street of permanent address:
Country of mailing address:
City of mailing address:
Postal code of mailing address:
Street of mailing address:
Title of residence: Hungarian citizen with permanent or temporary Hungarian residence
Phonenumber:
E-mail address:

Student Status Data

First Day of the Student Status: 01.09.2018
Last Day of the Student Status: 31.01.2024
Type of legal status: Student (Doctorandus)
Registration number:

Previous qualifications

Name of the institution: Illyés Gyula Gimnázium és Közgazdasági Szakközépiskola, Budaörs

Institution ID: 037742

Qualification level: Received in secondary/high school

Degree type: Secondary/high school diploma

Certificate number: 179/1/2018

Issuance date : 20.06.2018

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	Computer Engineering, B.Sc. Faculty of Electrical Engineering and Informatics	Full time training	Bachelor (first cycle)	01.09.2018 Admittance	31.01.2022 Successful final exam	7	Hungarian

Training Data of the Semesters

Training Name: Computer Engineering, B.Sc.												
	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	2018/19/1	Active	Student with full state scholarship	32	32	32	4,90	4,90	4,59	4,90	4,59	21. 01. 2022
2	2018/19/2	Active	Student with full state scholarship	33	33	65	5,27	5,27	4,79	5,08	4,69	21. 01. 2022
3	2019/20/1	Active	Student with full state scholarship	33	33	98	4,73	4,73	4,30	4,97	4,56	21. 01. 2022
4	2019/20/2	Active	Student with full state scholarship	33	33	131	5,27	5,27	4,79	5,04	4,62	21. 01. 2022
5	2020/21/1	Active	Student with full state scholarship	35	35	166	4,70	4,70	4,03	4,97	4,49	21. 01. 2022
6	2020/21/2	Active	Student with full state scholarship	29	29	195	4,07	4,07	4,21	4,82	4,45	21. 01. 2022
7	2021/22/1	Active	Student with full state scholarship	21	21	216	3,40	3,40	4,86	4,62	4,49	21. 01. 2022

Given Credits from Previous Studies:

0

Given Credits from Parallel Studies:

0

Total:

0

Student's studies in the **2018/19** academic year **autumn** semester in the **Computer Engineering, B.Sc.** program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Le	P	Ly		
1	BMEVIEE AA00	Basics of Programming 1, Dr. Czirkos Zoltán, Dr. Pohl László	7	Mid-term mark	0	0	0		Excellent, 18.12.2018 Dr. Czirkos Zoltán
2	BMETE90 AX21	Calculus 1 for Informaticians, Dr. Tasnádi Tamás Péter	6	Exam	0	0	0		Signed, 07.12.2018 Dr. Tasnádi Tamás Péter Excellent, 04.01.2019 Dr. Tasnádi Tamás Péter
3	BMEVISZ AA03	Introduction to the Theory of Computing 1, Takács Balázs	5	Exam	0	0	0		Signed, 07.12.2018 Dr. Szeszlér Dávid Good, 14.01.2019 Dr. Szeszlér Dávid
4	BMETE11 AX12	Introductory Physics, Szijártó Sándor, Dr. Kornis János	2	Mid-term mark	0	2	0		Good, 07.12.2018 Dr. Kornis János
5	BMEVIMI AA02	Digital Design, Raikovich Tamás	6	Exam	0	0	0		Signed, 10.12.2018 Dr. Fehér Béla Good, 18.12.2018 Dr. Fehér Béla
6	BMETE11 AX23	Physics 1i, Dr. Papp Zsolt József, Dr. Kornis János	4	Exam	0	0	0		Signed, 07.12.2018 Dr. Papp Zsolt József Excellent, 20.12.2018 Dr. Papp Zsolt József
7	BMEGT52 A400	Becoming an Engineer, Dr. Hercegfí Károly	2	Mid-term mark	0	0	0		Excellent, 07.12.2018 Dr. Hercegfí Károly
8	BMEVIDH KONI	University Experience, Vörös András, Németh Krisztián	0	Signature	0	0	0		Signed, 07.12.2018 Dr. Vörös András
9	BMEGT70 BS1A	Physical Education 1/A, Vass Zoltán	0	Signature	0	2	0		Signed, 07.12.2018 Vass Zoltán

W: Lessons per week; **S:** Lessons per semester; **Le:** lectures; **P:** Class practices; **Ly:** laboratories

Closed: 21. 01. 2022
 Registered credit: 32
 Obtained kredit: 32
 Cumulated Grade Average: 4,59
 Credit Index: 4,9
 Corrected Credit Index: 4,9
 Totalled Corrected Credit Index: 4,9

Student's studies in the **2018/19** academic year **spring** semester in the **Computer Engineering, B.Sc.** program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Le/P/Ly				
1	BMEVIII A03	Programming 2, Dr. Szeberényi Imre, Dr. Somogyi Péter	6	Mid-term mark	2	0	2		Excellent, 17.05.2019 Dr. Szeberényi Imre
2	BMETE90 AX22	Calculus 2 for Informaticians, Kovács Péter	6	Mid-term mark	4	2	0		Excellent, 17.05.2019 Kovács Péter
3	BMETE90 AX20	Comprehensive Examination in Calculus, Bodrogné Dr. Réffy Júlia Anna, Dr. Horváth Róbert	0	Comprehensive exam	0	0	0		Satisfactory, 29.05.2019 Bodrogné Dr. Réffy Júlia Anna Excellent, 12.06.2019 Dr. Horváth Róbert
4	BMEVISZ AA04	Introduction to the Theory of Computing 2, Mihálka Éva Zsuzsanna	5	Exam	2	2	0		Signed, 17.05.2019 Wiener Gábor Good, 17.06.2019 Wiener Gábor
5	BMEVITM AK48	Logic of Emotions, Dr. Sallai Gyula Antal	2	Mid-term mark	2	0	0		Excellent, 17.05.2019 Dr. Sallai Gyula Antal
6	BMETE11 AX24	Physics 2i, Vigh Máté, Dr. Kornis János, Dr. Papp Zsolt József	4	Exam	3	1	0		Signed, 24.05.2019 Vigh Máté Excellent, 13.06.2019 Vigh Máté
7	BMEGT62 2025	French Grammar Practice (A2), Fábry-Herczeg Ágnes	0	Mid-term mark	0	2	0		Satisfactory, 23.05.2019 Fábry-Herczeg Ágnes
8	BMEGT20 V100	Starting and Managing Innovative Businesses, Iványi Tamás, Dr. Danyi Pál, dr. Vecsenyi János	2	Mid-term mark	2	0	0		Good, 17.05.2019 Dr. Iványi Tamás
9	BMEVIMI AA00	System Modeling, Dr. Pataricza András, Gönczy László	4	Mid-term mark	2	1	0		Excellent, 04.06.2019 Dr. Gönczy László
10	BMEVIHI AA02	Computer Architectures, Dr. Horváth Gábor	4	Exam	2	1	0		Signed, 17.05.2019 Dr. Horváth Gábor Excellent, 11.06.2019 Dr. Horváth Gábor
11	BMEVIDH TF02	University Experience, Dr. Vörös András, Németh Krisztián	0	Signature	0	2	0		Signed, 31.05.2019 Dr. Vörös András

12	BMEGT70 BS2B	Physical Education 2/B, Nagy Tamás István	0	Signature	0	2	0		Signed, 17.05.2019 Nagy Tamás István
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W: Lessons per week; **S:** Lessons per semester; **Le:** lectures; **P:** Class practices; **Ly:** laboratories

Closed: 21. 01. 2022
 Registered credit: 33
 Obtained kredit: 33
 Cumulated Grade Average: 4,69
 Credit Index: 5,27
 Corrected Credit Index: 5,27
 Totalled Corrected Credit Index: 5,08

Student's studies in the **2019/20** academic year **autumn** semester in the **Computer Engineering, B.Sc.** program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Le/P/Ly				
1	BMEVIIIAB00	Programming 3, Dr. Goldschmidt Balázs, Dr. Simon Balázs	5	Mid-term mark	2	0	2		Excellent, 13.12.2019 Dr. Goldschmidt Balázs
2	BMEVITMAB04	Databases, Dr. Gajdos Sándor	5	Exam	2	0	2		Signed, 20.12.2019 Dr. Gajdos Sándor Fail, 06.01.2020 Dr. Gajdos Sándor Excellent, 07.01.2020 Dr. Gajdos Sándor
3	BMEVIHIAB00	Coding Technology, Dr. Levendovszky János, Dr. Vajda István	4	Exam	3	0	0		Signed, 13.12.2019 Dr. Levendovszky János Good, 15.01.2020 Dr. Levendovszky János
4	BMEVIHIAB01	Communication Networks I., Dr. Lencse Gábor Sándor, Dr. Simon Vilmos	4	Mid-term mark	3	0	1		Good, 13.12.2019 Dr. Simon Vilmos
5	BMEGT62AF61	Communication Skills - French - B2, Bagaméri Zsuzsanna, Boudewyn Marie Laurence	2	Mid-term mark	0	2	0		Good, 13.12.2019 Bagaméri Zsuzsanna
6	BMEVIHVB00	System Theory, Dr. Nagy Lajos, Dr. Seller Rudolf, Szalay Zoltán Attila	4	Mid-term mark	3	1	0		Excellent, 20.12.2019 Szalay Zoltán Attila
7	BMEVIIIAB01	Software Engineering, Sógorné Dr. Balla Katalin, Dr. Goldschmidt Balázs, Dr. Simon Balázs	4	Exam	3	0	0		Signed, 13.12.2019 Dr. Goldschmidt Balázs Satisfactory, 14.01.2020 Dr. Goldschmidt Balázs
8	BMEVISZAB02	Probability Theory, Mészáros Szabolcs	5	Exam	2	2	0		Signed, 13.12.2019 Mészáros Szabolcs Good, 09.01.2020 Mészáros Szabolcs

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Closed: 21. 01. 2022
 Registered credit: 33
 Obtained kredit: 33
 Cumulated Grade Average: 4,56
 Credit Index: 4,73
 Corrected Credit Index: 4,73
 Totalled Corrected Credit Index: 4,97

Student's studies in the **2019/20** academic year **spring** semester in the **Computer Engineering, B.Sc.** program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Le	P	Ly		
1	BMEVISZ AB03	Theory of Algorithms, Dr. Csima Judit	5	Exam	2	2	0		Signed, 22.05.2020 Dr. Csima Judit Excellent, 08.06.2020 Dr. Csima Judit
2	BMEVITM AB01	Communication Networks II., Dr. Cinkler Tibor, Dr. Németh Krisztián	4	Exam	3	0	1		Signed, 22.05.2020 Dr. Németh Krisztián Excellent, 27.05.2020 Dr. Németh Krisztián
3	BMEGT62 AF91	Crosscultural Communication - French B2 level, Bagaméri Zsuzsanna	2	Mid-term mark	0	2	0		Good, 22.05.2020 Bagaméri Zsuzsanna
4	BMEGT20 A001	Management and Business Economics, Árva Gábor, Dr. Kalló Noémi, Iványi Tamás, Dóra Tímea Beatrice, Gombos Nóra Julianna, Dimény Imre, Erdei János	4	Mid-term mark	4	0	0		Excellent, 22.05.2020 Árva Gábor
5	BMEVIMI AB00	Operating Systems, Dr. Mészáros Tamás Csaba, Dr. Vörös András	5	Exam	3	0	1		Signed, 29.05.2020 Dr. Mészáros Tamás Csaba Excellent, 03.06.2020 Dr. Mészáros Tamás Csaba
6	BMEVIII B07	Computer Graphics, Dr. Szirmay-Kalos László	3	Mid-term mark	3	0	0		Excellent, 26.05.2020 Dr. Szirmay-Kalos László
7	BMEVITM AV42	Server Side JavaScript, Paróczy Zsombor	2	Mid-term mark	1	1	0		Excellent, 22.05.2020 Paróczy Zsombor
8	BMEVIII B06	Software Project Lab, Dr. Goldschmidt Balázs	3	Mid-term mark	0	0	2		Excellent, 29.05.2020 Dr. Goldschmidt Balázs
9	BMEVIAU AB00	Software Techniques, Benedek Zoltán	5	Exam	2	0	2		Signed, 22.05.2020 Benedek Zoltán Good, 04.06.2020 Benedek Zoltán

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Closed: 21. 01. 2022
 Registered credit: 33
 Obtained kredit: 33
 Cumulated Grade Average: 4,62
 Credit Index: 5,27
 Corrected Credit Index: 5,27
 Totalled Corrected Credit Index: 5,04

Student's studies in the **2020/21** academic year **autumn** semester in the **Computer Engineering, B.Sc.** program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Le/P/Ly				
1	BMEVIMI AC01	IT System Design, Dr. Molnár Vince	4	Exam	3	1	0		Signed, 11.12.2020 Dr. Molnár Vince Satisfactory, 18.01.2021 Dr. Molnár Vince
2	BMEVIIIAC02	Industrial Informatics, Dr. Kiss Bálint, Kovács Gábor	4	Exam	3	1	0		Signed, 22.11.2020 Dr. Kiss Bálint Satisfactory, 07.01.2021 Dr. Kiss Bálint
3	BMEVIEE AC00	Technology of IT Devices, Dr. Ress Sándor László, Kerecsen Istvánné	4	Mid-term mark	3	0	1		Pass, 11.12.2020 Dr. Ress Sándor László
4	BMEGT43 A001	Communication, Dr. Szakadát István	2	Mid-term mark	2	0	0		Good, 18.12.2020 Dr. Szakadát István
5	BMEVIAU JV57	Programming of Linux, Bányász Gábor, Dr. Lengyel László	4	Exam	2	2	0		Signed, 16.12.2020 Bányász Gábor Excellent, 21.12.2020 Bányász Gábor
6	BMEVIMI AC10	Artificial Intelligence, Dr. Hullám Gábor István, Dr. Pataki Béla József	3	Mid-term mark	3	0	0		Excellent, 28.12.2020 Dr. Pataki Béla József
7	BMEGT30 A001	Micro- and Macroeconomics, Dr. Vigh László	4	Exam	4	0	0		Signed, 11.12.2020 Dr. Vigh László Good, 23.12.2020 Dr. Vigh László
8	BMEVIAU AC00	Mobile- and Web-based Software, Gazdi László, Dr. Asztalos Márk, Dr. Ekler Péter, Gincsei Gábor	5	Exam	3	0	1		Signed, 11.12.2020 Dr. Ekler Péter Excellent, 21.12.2020 Gincsei Gábor
9	BMEVIAU AL00	Training Project Laboratory, Dr. Csorba Kristóf	3	Mid-term mark	0	0	2		Excellent, 11.12.2020 Dr. Csorba Kristóf
10	BMEGT55 A001	Business Law, Dr. Percz László, Dr. Grad- Gyenge Anikó, Trager Anikó	2	Mid-term mark	2	0	0		Excellent, 15.12.2020 Dr. Percz László

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Closed: 21. 01. 2022
 Registered credit: 35
 Obtained kredit: 35
 Cumulated Grade Average: 4,49
 Credit Index: 4,7
 Corrected Credit Index: 4,7
 Totalled Corrected Credit Index: 4,97

Student's studies in the **2020/21** academic year **spring** semester in the **Computer Engineering, B.Sc.** program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Le/P/Ly				
1	BMEVIET AK49	Data Protection and Freedom of Information, Dr. Székely Iván	2	Mid-term mark	2	0	0		Excellent, 14.05.2021 Dr. Székely Iván
2	BMEVIAU AC04	Application Development Environments, Dr. Csorba Kristóf, Bányász Gábor, Kövesdán Gábor	4	Exam	3	1	0		Signed, 17.05.2021 Dr. Csorba Kristóf Excellent, 27.05.2021 Dr. Csorba Kristóf
3	BMEVIMI AV15	AUTOSAR Based Automotive Software Systems, Dr. Micskei Zoltán Imre	4	Exam	2	0	2		Signed, 14.05.2021 Dr. Micskei Zoltán Imre Satisfactory, 02.06.2021 Dr. Micskei Zoltán Imre
4	BMEVITM AC02	Information Systems Management, Dr. Adamis Gusztáv, Dr. Orosz Péter, Dr. Varga Pál, Németh Gábor	4	Mid-term mark	3	0	1		Satisfactory, 21.05.2021 Dr. Magyar Gábor Béla
5	BMEVIMI AC02	Distributed Intelligent Systems, Dr. Dobrowiecki Tadeusz Pawel, Eredics Péter	4	Exam	3	1	0		Signed, 28.05.2021 Dr. Dobrowiecki Tadeusz Pawel Good, 08.06.2021 Dr. Dobrowiecki Tadeusz Pawel
6	BMEVIHI AC01	IT Security, Dr. Bencsáth Boldizsár, Dr. Buttyán Levente, Dr. Holczer Tamás, Gazdag András Gábor, Dr. Ács Gergely, Dr. Biczók Gergely, Futóné Papp Dorottya, Ládi Gergő	3	Mid-term mark	3	0	0		Excellent, 14.05.2021 Ládi Gergő
7	BMEVIIIA L01	Project Laboratory, Dr. Kiss Bálint, Dr. Goldschmidt Balázs, Dr. Simon Balázs	5	Mid-term mark	0	0	4		Excellent, 14.05.2021 Dr. Simon Balázs
8	BMEVIMI AC11	Systems Engineering Laboratory 1, Dr. Szatmári Zoltán	3	Mid-term mark	0	0	2		Good, 25.05.2021 Dr. Szatmári Zoltán
9	BMEVIAU AS00	Internship, Dr. Blázovics László	0	Signature	0	0	0		Not accepted, 21.05.2021 Dr. Blázovics László

W: Lessons per week; **S:** Lessons per semester; **Le:** lectures; **P:** Class practices; **Ly:** laboratories

Closed: 21. 01. 2022
 Registered credit: 29
 Obtained kredit: 29
 Cumulated Grade Average: 4,45
 Credit Index: 4,07
 Corrected Credit Index: 4,07
 Totalled Corrected Credit Index: 4,82

Student's studies in the **2021/22** academic year **autumn** semester in the **Computer Engineering, B.Sc.** program

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Accreditation	Marks, Date, Examiner
					Le/P/Ly				
1	BMEVIMI AD00	Embedded Information Systems, Dr. Péceli Gábor	3	Mid-term mark	3	0	0		Good, 16.12.2021 Dr. Péceli Gábor
2	BMEVIMI AD02	Systems Engineering Laboratory 2, Eredics Péter, Földvári András, Dr. Szatmári Zoltán	3	Mid-term mark	0	0	2		Excellent, 17.12.2021 Dr. Szatmári Zoltán
3	BMEVIAU AT00	BSc Thesis Project, Dr. Csorba Kristóf, Dr. Kővári Bence András	15	Mid-term mark	0	10	0		Excellent, 10.12.2021 Dr. Csorba Kristóf
4	BMEVIAU AS00	Internship, Dr. Blázovics László	0	Signature	0	0	0		Signed, 10.12.2021 Dr. Blázovics László

W: Lessons per week; **S:** Lessons per semester; **Le:** lectures; **P:** Class practices; **Ly:** laboratories

Closed: 21. 01. 2022
 Registered credit: 21
 Obtained kredit: 21
 Cumulated Grade Average: 4,49
 Credit Index: 3,4
 Corrected Credit Index: 3,4
 Totalled Corrected Credit Index: 4,62

Special list of subjects

	Subject ID	Subject Name, Teacher	Credit	Requirement	Number of Lessons			Marks, Date, Examiner
					Le/P/Ly			
1	-			-	0	0	0	- , -

W: Lessons per week; **S:** Lessons per semester; **Le:** lectures; **P:** Class practices; **Ly:** laboratories

Official Notes, Orders

Training Name: Computer Engineering, B.Sc.
Made: 10.09.2018
Subject:
Type: General note
Number: -

Participant of the Integrated BSc-MSc (IMSc) Program at BME-VIK. Semester of commencement: 2018/19/1. Expected semester of completion: 2022/23/1.

Training Name: Computer Engineering, B.Sc.
Made: 22.12.2021
Subject: Leaving certificate (absolutorium)
Type: General note
Number: -

Internships

Training Name: Computer Engineering, B.Sc.
Internship name:
Assessment: Not accepted
Credit: 0
Location: -
Length: 320 hours
Begin and End Date: 19.05.2021 - 04.08.2021
Names of tutors: -
Date of acceptance: 10.12.2021
Name of tutor accepting the internship
internship Dr. Blázovics László
[HUN] egyetemi adjunktus

Specializations

	Name (and ID)	First Semester	Last Semester
1	Systems Engineering/AUT (AMINrendsztervAUT)	2020/21/1	2021/22/1

Absolutorium

I, hereby certify that

Dominik Frey

Place of Birth

Budapest

Birth County:

Budapest

Birth Country:

Hungary

Date of Birth:

11.08.1998

Education ID:

[redacted]

fulfilled the academic and final exam (technical exam) requirements at **Budapest University of Technology and Economics (BME)** at the Computer Engineering, B.Sc. training. This certificate does not entitle to hold a degree qualified position.

Diploma data

Certificate number:	BME-0134/2022
Training name:	Computer Engineering, B.Sc.
Level of degree:	Bachelor (first cycle)
Qualification name:	Computer Science Engineer
Issuance date of diploma:	04. 01. 2022.
Signatory:	Hassan Charaf
Capacity of Signatory:	Dean
Grade of Diploma:	4,85 ; excellent with highest honours
Form number:	P81C062857

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

Dated **Budapest, according to the time stamp below**

Issued by: Róbertné Pregun

Budapesti Műszaki és Gazdaságtudományi Egyetem

2026.10.20 09:20:55

Signer:

C=HU
L=Budapesti Műszaki és Gazdaságtudományi Egyetem
O=Budapesti Műszaki és Gazdaságtudományi Egyetem

Public key:

RSA/2048 bits

1/17

Neptun - Unified Education System