
REGISTRY BOOK EXCERPT

Registration number: T128747/FI23344/5N-A8-2022

Zoltán Szatmáry

Neptun code: AIO6BZ,
Educational ID: 72348652170

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:	Zoltán Szatmár
Neptun code:	AIO6BZ
Educational ID:	72348652170
Birth Name:	Zoltán Szatmár
Date of Birth:	22.12.2003
Birth Country:	Hungary
Place of birth:	Budapest
Mother's maiden name:	Judit Katalin Bilibók
Citizenship	Hungarian
Social security number:	121514525
Country of permanent address	Hungary
City of permanent address:	Budapest
Postal code of permanent address:	1115
Street of permanent address:	Bartók Béla út 92-94. B. lh. 4. em. 34. ajtó
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	0613654614
Phonenumber	06205776844
E-mail address:	szatmary.zoltan1222@gmail.com

Student Status Data

First Day of the Student Status:	01.09.2022
Last Day of the Student Status:	
Type of legal status:	Student (Doctorandus)
Registration number:	T128747/FI23344/5N-A8-2022

Previous qualifications

Name of the institution: 196004 BETHLEN GÁBOR ÁLTALÁNOS ISKOLA ÉS ÚJREÁL GIMNÁZIUM
 Institution ID: 035328
 Qualification level: Received in secondary/high school
 Degree type: Secondary/high school diploma
 Certificate number:
 Issuance date : 22.06.2022

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)	01.09.2022 Admittance 2022 KTH Hallgatói, 678480/2022		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	2022/23/1	Active	Student with full state scholarship	31	31	31	5,10	5,10	4,94	5,10	4,94	13. 02. 2023
2	2022/23/2	Active	Student with full state scholarship	31	31	62	5,17	5,17	5,00	5,13	4,97	12. 07. 2023
3	2023/24/1	Active	Student with full state scholarship	32	32	94	5,33	5,33	5,00	5,20	4,98	30. 01. 2024
4	2023/24/2	Active	Student with full state scholarship	30	30	124	5,00	5,00	5,00	5,15	4,98	02. 07. 2024
5	2024/25/1	Active	Student with full state scholarship	37	37	161	6,17	6,17	5,00	5,35	4,99	28. 01. 2025

Given Credits from Previous Studies: 0

Given Credits from Parallel Studies: 0

Total: 0

Student's studies in the **2022/23** 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. Pohl László, Kohári Zsolt	7	Mid-term mark	W: 2/2/2		Excellent, 09.12.2022 Kohári Zsolt
2	BMETE90 AX21	Calculus 1 for Informaticians, Dr. Matolcsi Máté	6	Exam	W: 4/2/0		Signed, 09.12.2022 Dr. Tasnádi Tamás Péter Excellent, 19.12.2022 Dr. Tasnádi Tamás Péter
3	BMEVISZ AA06	Introduction to the Theory of Computing 1, Dr. Tóth Géza	6	Exam	W: 4/2/0		Signed, 09.12.2022 Dr. Szeszlér Dávid Excellent, 13.01.2023 Dr. Szeszlér Dávid
4	BMEVIAU AA02	Digital Skills, Dr. Berzsenyi Emese, Dr. Kata János, Dr. Kővári Bence András, Dr. Lengyel László	2	Mid-term mark	W: 2/0/0		Excellent, 20.12.2022 Dr. Kővári Bence András
5	BMEVIMI AA03	Digital Design, Huszerl Gábor	5	Exam	W: 2/1/1		Signed, 19.12.2022 Dr. Benesóczky Zoltán Excellent, 20.12.2022 Dr. Benesóczky Zoltán
6	BMETE11 AX52	Basics of Physics, Dr. Papp Zsolt József, Dr. Kornis János	2	Mid-term mark	W: 1/1/0		Good, 09.12.2022 Dr. Kornis János
7	BMEVIDH KONI	University Experience, Szántó Mátyás	0	Signature	W: 0/2/0		Signed, 09.12.2022 Dr. Szántó Mátyás
8	BMEGT70 BS1B	Physical Education 1/B, Nagy Tamás István	0	Signature	W: 0/2/0		Signed, 09.12.2022 Nagy Tamás István
9	BMEVIET AA00	Basics of Electrical and Electronic Systems, Dr. Géczy Attila, Bátorfi Réka Erzsébet, Dr. Dudás Levente, Dr. Farkas Csaba, Dr. Sántha Hunor	3	Exam	W: 2/0/1		Signed, 09.12.2022 Dr. Géczy Attila Excellent, 15.12.2022 Dr. Géczy Attila

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

Closed: 13. 02. 2023
 Registered credit: 31
 Obtained kredit: 31
 Cumulated Grade Average: 4,94
 Credit Index: 5,1
 Corrected Credit Index: 5,1
 Totalled Corrected Credit Index: 5,1

Student's studies in the **2022/23** 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	W: 2/0/2		Excellent, 02.06.2023 Dr. Szeberényi Imre
2	BMEVISZ AA08	Theory of Algorithms, Varga Kitti Katalin	5	Mid-term mark	W: 2/2/0		Excellent, 13.06.2023 Dr. Csima Judit
3	BMETE90 AX57	Calculus 2 for Informaticians, Dr. Tasnádi Tamás Péter	6	Exam	W: 4/2/0		Signed, 05.06.2023 Dr. Tasnádi Tamás Péter Excellent, 13.06.2023 Dr. Tasnádi Tamás Péter
4	BMEVISZ AA04	Introduction to the Theory of Computing 2, Varga Kitti Katalin	5	Exam	W: 2/2/0		Signed, 02.06.2023 Dr. Szeszlér Dávid Excellent, 21.06.2023 Dr. Szeszlér Dávid
5	BMETE11 AX53	Physics i, Dr. Kornis János	4	Exam	W: 2/2/0		Signed, 02.06.2023 Dr. Kornis János Excellent, 15.06.2023 Dr. Kornis János
6	BMEVIHI AA03	Computer Architectures, Belső Zoltán, Dr. Horváth Gábor	5	Exam	W: 3/1/0		Signed, 02.06.2023 Dr. Horváth Gábor Excellent, 09.06.2023 Dr. Horváth Gábor
7	BMEVIDH AAI2	University Experience 2, Sik Tamás Dávid	0	Signature	W: 0/2/0		Signed, 02.06.2023 Sik Tamás Dávid
8	BMEGT70 BS2B	Physical Education 2/B, Kincses Gábor	0	Signature	W: 0/2/0		Signed, 02.06.2023 Dr. Kincses Gábor

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

Closed: 12. 07. 2023
 Registered credit: 31
 Obtained kredit: 31
 Cumulated Grade Average: 4,97
 Credit Index: 5,17
 Corrected Credit Index: 5,17
 Totalled Corrected Credit Index: 5,13

Student's studies in the **2023/24** 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	W: 2/0/2		Excellent, 15.12.2023 Dr. Goldschmidt Balázs
2	BMEVITMAB04	Databases, Dr. Gajdos Sándor	5	Exam	W: 2/1/1		Signed, 08.12.2023 Dr. Gajdos Sándor Excellent, 18.12.2023 Dr. Gajdos Sándor
3	BMEGT52A001	Ergonomics, Dr. Hercegfő Károly, Boros Dávid Pál, Pulay Márk Ágoston	2	Mid-term mark	W: 2/0/0		Excellent, 08.12.2023 Dr. Hercegfő Károly
4	BMEVIHIAB04	Coding Technology, Izsó Tamás	4	Exam	W: 3/1/0		Signed, 08.12.2023 Dr. Levendovszky János Excellent, 10.01.2024 Ulveczki Mihály Ádám
5	BMEVIMIAB03	Operating Systems, Alekszejenkő Levente, Dr. Bruncsics Bence, Pogány Domonkos, Révy Gábor, Eredics Péter, Vetrő Mihály	5	Mid-term mark	W: 3/0/1		Excellent, 15.12.2023 Dr. Mészáros Tamás Csaba
6	BMEVIMIAB04	Software Engineering, Dr. Micskei Zoltán Imre, Dr. Gönczy László	5	Exam	W: 3/0/1		Signed, 08.12.2023 Dr. Micskei Zoltán Imre Excellent, 19.12.2023 Dr. Micskei Zoltán Imre
7	BMEVISZAB04	Probability Theory and Statistics, Gujgiczer Anna	6	Exam	W: 4/2/0		Signed, 08.12.2023 Dr. Tóbiás András József Excellent, 11.01.2024 Dr. Tóbiás András József

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

Closed: 30. 01. 2024
Registered credit: 32
Obtained kredit: 32
Cumulated Grade Average: 4,98
Credit Index: 5,33
Corrected Credit Index: 5,33
Totalled Corrected Credit Index: 5,2

Student's studies in the **2023/24** 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	BMEGT55 A405	Legal Basics, Dr. Víg Zoltán, Dr. Nagy Krisztina, Dr. Tomasovszky Edit, Schubauer Petra, Dr. Grad-Gyenge Anikó, Dr. Bárány Viktória Fanny, Dr. Mezei Kitti	3	Mid-term mark	W: 3/0/0		Excellent, 29.05.2024 Dr. Grad-Gyenge Anikó
2	BMEGT43 A001	Communication, Dr. Szabó Levente	2	Mid-term mark	W: 2/0/0		Excellent, 24.05.2024 Dr. Szabó Levente
3	BMEVITM AB06	Communication Networks, Dr. Németh Krisztián, Dr. Simon Vilmos	7	Exam	W: 4/0/2		Signed, 24.05.2024 Dr. Németh Krisztián Excellent, 05.06.2024 Dr. Németh Krisztián
4	BMEGT20 A001	Management and Business Economics, Dr. Molnár Bálint, Katona László, Erdei János	4	Mid-term mark	W: 4/0/0		Excellent, 31.05.2024 Erdei János
5	BMEVIII A B12	Computer Graphics, Dr. Szirmay-Kalos László	5	Exam	W: 3/0/1		Signed, 23.05.2024 Dr. Szirmay-Kalos László Excellent, 06.06.2024 Dr. Szirmay-Kalos László
6	BMEVIII A B11	Software Project Laboratory, Dr. Goldschmidt Balázs, Dr. Simon Balázs	4	Mid-term mark	W: 0/0/2		Excellent, 03.06.2024 Dr. Goldschmidt Balázs
7	BMEVIAU AB00	Software Techniques, Benedek Zoltán	5	Exam	W: 2/0/2		Signed, 24.05.2024 Benedek Zoltán Excellent, 04.06.2024 Benedek Zoltán

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

Closed: 02. 07. 2024
 Registered credit: 30
 Obtained kredit: 30
 Cumulated Grade Average: 4,98
 Credit Index: 5
 Corrected Credit Index: 5
 Totalled Corrected Credit Index: 5,15

Student's studies in the **2024/25** 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	BMEVITM AC12	Development of Cloud Native Network Functions, Németh Felicián Bálint, Dr. Sonkoly Balázs, Pelle István	5	Exam	W: 2/2/0		Signed, 06.12.2024 Dr. Sonkoly Balázs Excellent, 10.12.2024 Dr. Sonkoly Balázs
2	BMEVISZ AD01	Declarative Programming, Kabódi László, Dr. Hanák Péter, Dr. Szeredi Péter	5	Mid-term mark	W: 2/2/0		Excellent, 06.12.2024 Dr. Szeredi Péter
3	BMEVIHI AC11	Network and Traffic Management, Dr. Pekár Adrián, Jakab Tivadar	5	Exam	W: 2/2/0		Signed, 06.12.2024 Dr. Pekár Adrián Excellent, 16.12.2024 Dr. Pekár Adrián
4	BMEVITM AC14	Container Based Cloud Platform, Dr. Maliosz Markosz, Dr. Simon Csaba	5	Exam	W: 2/2/0		Signed, 06.12.2024 Dr. Simon Csaba Excellent, 10.01.2025 Dr. Simon Csaba
5	BMEVIMI AC16	Artificial Intelligence, Gézi András, Marosi Márk, Sándor Dániel, Antal Mátyás, Dr. Hullám Gábor István	5	Exam	W: 3/0/1		Signed, 13.12.2024 Dr. Hullám Gábor István Excellent, 18.12.2024 Dr. Hullám Gábor István
6	BMEVIAU AD02	Mobile- and Web-Based Software, Dr. Ekler Péter, Gincsa Gábor	5	Mid-term mark	W: 2/0/2		Excellent, 16.12.2024 Dr. Ekler Péter
7	BMEVIHI AC10	The Role of Mobile Networks in Digitization, Dr. Szabó Sándor, Dr. Bacsárdi László, Gódor Győző, Jakab Tivadar	5	Exam	W: 2/2/0		Signed, 06.12.2024 Gódor Győző Excellent, 09.12.2024 Gódor Győző
8	BMEVIHIA V39	Administating Computer Networks in Practice I., Dr. Farkas Károly, Dr. Zsóka Zoltán	2	Mid-term mark	W: 0/0/2		Excellent, 06.12.2024 Dr. Zsóka Zoltán

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

Closed: 28. 01. 2025
 Registered credit: 37
 Obtained kredit: 37
 Cumulated Grade Average: 4,99
 Credit Index: 6,17
 Corrected Credit Index: 6,17
 Totalled Corrected Credit Index: 5,35

Special list of subjects

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

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: 25.07.2022
Subject: Letter of Acceptance
Type: Admittance
Number: BME-10696/2022

Training Name: Computer Engineering, B.Sc.
Made: 21.11.2024
Subject: Student Scientific Conference - 2024
Type: Students' scientific research
Number: -

Zoltán SZATMÁRY has been awarded by 1st place with the research work entitled by "Media over QUIC Relay Topology Optimization" at the Student's Scientific Conference organized by the Budapest University of Technology and Economics in 21. november 2024. in Networks and protocols Section.

Internships

Training Name: -
Internship name: -
Assessment: -
Credit: -
Location: -
Length: 0
Begin and End Date: -
Names of tutors: -
Date of acceptance: -
Name of tutor accepting the internship
internship -

Specializations

Name (and ID)		First Semester	Last Semester
1	(AMIN22-INTHÁL/HVT)	2024/25/1	2024/25/1
2	(AMIN22-INTHÁL/TMIT)	2024/25/1	2024/25/2

Absolutorium

The pre-degree certificate stating that all course-units are uncompleted at the Mérnök informatikus szak, alapképzés training.

I, hereby certify that

Place of Birth

Birth County:

Birth Country:

Date of Birth:

Education ID:

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

Diploma data

Certificate number: -----
Training name: -----
Level of degree: -----
Qualification name: -----
Issuance date of diploma: -----
Signatory: -----
Capacity of Signatory: -----
Grade of Diploma: -----
Form number: -----

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

Date **Budapest, 26.03.2025**

Signature of authenticator

Budapesti Műszaki és Gazdaságtudományi Egyetem

2025.03.26 08:09:54

Signer:

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

Public key:

RSA/2048 bits

14/14

Neptun - Egységes Tanulmányi Rendszer