
TRANSCRIPT OF RECORDS

Number of Transcript: ME-MF / 000982

for

Gáborné Ambrus Mária Nagy

(Neptun code: QRE538
Education ID code: 73714237603)

issued by

the University of Miskolc

(ID code: FI87515)

The Receiving Institution

Name of institution	University of Miskolc
Address of institution	3515 Miskolc, Egyetemváros
Institution ID number	FI87515

Student's personal data

Student's name:	Gáborné Ambrus Mária Nagy
Student's Neptun code:	QRE538
Student's education ID:	73714237603
Name at birth:	Ambrus Mária
Date of birth:	25.12.1991
Country of birth:	Hungary
County of birth:	Borsod-Abaúj-Zemplén
City of birth:	Mezőkövesd
Mother's maiden name:	Hajdu Mária
Nationality:	Hungarian

Details of student legal state

Student status from:	07.02.2019
Student Status until:	31.07.2020
Registration ID:	T/45102/FI87515/MF
Number of state-funded semesters:	0

Studies at the university

	Name of course (Faculty)	Study mode	Level of education	Start of student status, purpose	End of student status, purpose	Active Semesters	State-funded Semesters	Duration of course	Language of instruction
1	MS in Environmental Engineering ()	Full-time training	MA/MSc	07.02.2019 Admittance	31.07.2020	3	0	4	English

Completes studies

Name of course: MS in Environmental Engineering										
	Semester	Status	Form of financing	Credits registered for	Credit points gained	All completed credit points	Credit Index	GPA (max. 5.0)	Cumulative credit index	Cumulative GPA
				Credit points						
1	2018/19/2	Active	-	34	34	34	5,33	4,70	5,33	4,70
2	2019/20/1	Active	-	58	58	92	8,97	4,63	7,15	4,66
3	2019/20/2	Active	-	29	29	121	4,83	5,00	6,38	4,74

Out of these, credit points gained during previous studies

0

Credit points gained in parallel courses

0

Total:

0

List of subjects - 2018/19/2 semester, MS in Environmental Engineering

	Subject code	Subject name, instructor(s)	Credits	Requirements	Hours per week			Marks, date, examiner
					lecture	seminar	corresp.	
1	AKKEM6008M	Applied Physical Chemistry, Dr. Viskolcz Béla	3	Exam	2	1		Signed, 17.05.2019 Dr. Viskolcz Béla Excellent, 03.06.2019 Dr. Viskolcz Béla
2	MFEET720018	Design fundamentals of waste preparation technological processes, Dr. Faitli József	5	Exam	2	2		Signed, 09.05.2019 Dr. Faitli József Excellent, 18.06.2019 Dr. Faitli József
3	MFGFT720018	Environmental and engineering geophysics, Dr. Szabó Norbert Péter, Abordán Armand	5	Exam	2	2		Signed, 17.05.2019 Dr. Szabó Norbert Péter Fail, 21.06.2019 Dr. Szabó Norbert Péter Good, 27.06.2019 Dr. Szabó Norbert Péter
4	GTERG204MKMA	Environmental Economics, Sebestyén Dr. Szép Tekla	3	Exam	2			Signed, 13.05.2019 Sebestyén Dr. Szép Tekla Excellent, 15.05.2019 Sebestyén Dr. Szép Tekla
5	MFEET720015	Mechanical- and biological treatment of municipal solid waste, Dr. Bokányi Ljudmilla	4	Exam	1	2		Signed, 17.05.2019 Dr. Bokányi Ljudmilla Excellent, 17.06.2019 Dr. Bokányi Ljudmilla
6	MFEET720016	Sampling and qualification of waste, Dr. Faitli József	2	Term mark	1	1		Signed, 17.05.2019 Dr. Faitli József Excellent, 17.05.2019 Dr. Faitli József
7	MFEET720017	Treatment and processing of construction, industrial- and glass wastes, Dr. Mucsi Gábor	3	Exam	1	1		Signed, 17.05.2019 Dr. Mucsi Gábor Excellent, 24.05.2019 Dr. Mucsi Gábor
8	AKKEM6005	Water Chemistry, Dr. Lakatos János	2	Term mark	1	1		Signed, 17.05.2019 Dr. Lakatos János Good, 17.05.2019 Dr. Lakatos János
9	MFKHT720040	Waste disposal, landfill operation and reclamation, Dr. Szabó Attila	4	Exam	2	1		Signed, 27.05.2019 Dr. Szabó Attila Excellent, 07.06.2019 Dr. Szabó Attila
10	MFKHT720023	Water quality protection, Dr. Szűcs Péter	3	Exam	1	1		Signed, 23.05.2019 Dr. Szűcs Péter Good, 30.05.2019 Dr. Szűcs Péter

List of subjects - 2019/20/1 semester, MS in Environmental Engineering

	Subject code	Subject name, instructor(s)	Credits	Requirements	Hours per week			Marks, date, examiner
					lecture	seminar	corresp.	
1	MFEET710005	Basics of environmental processing, Dr. Fajtli József	2	Term mark	1	1		Signed, 17.12.2019 Dr. Fajtli József Excellent, 17.12.2019 Dr. Fajtli József
2	MFETT710010	Basics of waste management, Dr. Mucsi Gábor	3	Exam	2	1		Signed, 17.12.2019 Dr. Mucsi Gábor Excellent, 10.01.2020 Dr. Mucsi Gábor
3	MFEET730026	Chemical technologies in environmental protection, Dr. Bokányi Ljudmilla	3	Exam	2	1		Signed, 09.12.2019 Dr. Bokányi Ljudmilla Good, 08.01.2020 Dr. Bokányi Ljudmilla
4	GEMAK713MA	Computer Sciences for Engineers, Nagy Noémi	2	Term mark		2		Signed, 09.12.2019 Dr. Nagy Noémi Excellent, 09.12.2019 Dr. Nagy Noémi
5	MFKHT710009	Ecology and nature protection, Fülep Teofil	3	Term mark	1	2		Signed, 12.11.2019 Fülep Teofil Excellent, 07.01.2020 Fülep Teofil
6	MFETT710008	Environmental geology, Dr. Mádai Viktor	4	Exam	2	1		Rejected, 16.12.2019 Dr. Mádai Viktor Signed, 08.01.2020 Dr. Mádai Viktor Good, 15.01.2020 Dr. Mádai Viktor
7	MFEET710009	Handling and processing of biodegradable wastes, Mádai Üveges Valéria	3	Exam	2	1		Signed, 11.12.2019 Dr. Bokányi Ljudmilla Fail, 16.01.2020 Dr. Bokányi Ljudmilla Excellent, 23.01.2020 Dr. Bokányi Ljudmilla
8	AJAMU04MF1N	Environmental and Waste management Law, Dr. Szilágyi János Ede	2	Exam	2			Signed, 04.12.2019 Dr. Szilágyi János Ede Excellent, 05.12.2019 Dr. Szilágyi János Ede
9	MFKHT730013	Methods of environmental assessment, Dr. Zákányi Balázs	2	Term mark		2		Signed, 13.12.2019 Dr. Zákányi Balázs Good, 13.12.2019 Dr. Zákányi Balázs
10	MFFAT710005	Mineralogy and Geochemistry, Dr. Zajzon Norbert	4	Exam	2	1		Signed, 19.12.2019 Dr. Zajzon Norbert Excellent, 19.12.2019 Dr. Zajzon Norbert
11	GEMAK712MA	Numerical and Optimization Methods, Dr. Mészáros Józsefné dr.	2	Term mark	1	1		Signed, 08.12.2019 Dr. Mészáros Józsefné dr. Pass, 08.12.2019 Dr. Mészáros Józsefné dr. Good, 18.12.2019 Dr. Mészáros Józsefné dr.
12	GTWE7002MA	Quality Management, Dr. Berényi László	2	Term mark	2			Signed, 13.12.2019 Dr. Berényi László Excellent, 13.12.2019 Dr. Berényi László

List of subjects - 2019/20/1 semester, MS in Environmental Engineering

	Subject code	Subject name, instructor(s)	Credits	Requirements	Hours per week			Marks, date, examiner
					lecture	seminar	corresp.	
13	MFEET730018	Recycling of metallic and rubber wastes, Nagy Sándor Márton	3	Term mark		2		Signed, 16.12.2019 Nagy Sándor Márton Excellent, 16.12.2019 Nagy Sándor Márton
14	MFEET730019	Recycling of plastic and paper wastes, Dr. Gombkötő Imre	3	Term mark		2		Signed, 30.11.2019 Dr. Gombkötő Imre Excellent, 30.11.2019 Dr. Gombkötő Imre
15	AKKEM6007M	Soil chemistry, Dr. Lakatos János	3	Term mark	2	1		Signed, 22.11.2019 Dr. Lakatos János Excellent, 22.11.2019 Dr. Lakatos János
16	MFEET730045	Thesis work 1., Nagy Sándor Márton	6	Report				Signed, 19.12.2019 Nagy Sándor Márton Excellent, 14.01.2020 Nagy Sándor Márton
17	MAKET730018	Waste incineration and air quality protection, Dr. Kállay András Arnold	4	Exam	2	1		Signed, 11.12.2019 Dr. Kállay András Arnold Excellent, 11.12.2019 Dr. Kállay András Arnold
18	MFEET730020	Waste processing machines and their operation, Dr. Rácz Ádám	5	Exam	2	2		Signed, 13.12.2019 Dr. Rácz Ádám Satisfactory, 21.01.2020 Dr. Rácz Ádám
19	MFEET730001A	Water and waste water treatment, Nagy Sándor Márton, Mádainé Üveges Valéria	2	Exam	1	1		Signed, 16.12.2019 Nagy Sándor Márton Excellent, 29.01.2020 Nagy Sándor Márton

List of subjects - 2019/20/2 semester, MS in Environmental Engineering

	Subject code	Subject name, instructor(s)	Credits	Requirements	Hours per week			Marks, date, examiner
					lecture	seminar	corresp.	
1	MFKHT740025	Occupational health and safety , Zákányiné dr. Mészáros Renáta	2	Exam	2			Signed, 06.05.2020 Dr. Zákányiné Dr. Mészáros Renáta Excellent, 06.05.2020 Dr. Zákányiné Dr. Mészáros Renáta
2	MFEET740035	Thesis work 2., Nagy Sándor Márton	24	Report				Signed, 13.05.2020 Nagy Sándor Márton Excellent, 13.05.2020 Nagy Sándor Márton
3	MFKHT720027	Waterworks, water supply , Dr. Madarász Tamás	3	Exam	1	1		Signed, 11.05.2020 Dr. Madarász Tamás Excellent, 12.05.2020 Dr. Madarász Tamás

Official notes and decisions

Name of course: MS in Environmental Engineering
 Date of entry: 20.09.2019
 Topic of entry:
 Type of entry: Individual schedule

Tanulmányi Bizottság - az oktató feltételeivel, továbbá a félév során legalább 5 foglalkozáson való részvétel feltétellel engedélyezi a kedvezményes tanrendet.

Internships

Name of course: MS in Environmental Engineering
 Place of internship: Előkészítéstechnikai Intézeti Tanszék
 Professional description:
 Address: -
 Duration: 4 Hét
 Date(from - to): 01.07.2020 - 26.07.2019
 Name: Dr, Mucsi Gábor
 Date of certificate: 29.07.2019
 Subject related to internship (in transcript): -
 Result of internship: Pass

Specializations

Name (code) of specialisation	First Semester	Last Semester
Waste management (MFMKMAWM)	2018/19/2	2019/20/2

Details and results of the thesis/theses

Name of course: MS in Environmental Engineering

Title of thesis: -

Date of announcement: -

Date of submission: 03.07.2020

Date of acceptance: 17.07.2020

Result of defence: Excellent (5)

Reviewer	Supervisor	Assessment, results
Dr. Nemes Rita	External Supervisor	Excellent (5)

Final certificate

I certify that

Nagy Gáborné Ambrus Mária

(born in:

Mezőkövesd

county:

Borsod-Abaúj-Zemplén

country:

Hungary

born on:

25.12.1991

Student ID code:

73714237603

completed all the necessary requirements for the course in of the **University of Miskolc** on **13.05.2020** in order to sit for the final (professional) exam. The present certificate does not qualify the person named for filling a position related to the course of study.

Dean

Details and results of the final exam

Parts of the final exam: MS in Environmental Engineering
Final exam: 17.07.2020
Result of final exam: 5
Evaluation: -
Chair of Final Exam Committee: Dr. Szűcs Péter

Parts of the final exam	Results	Date of the final exam	Chair of final exam committee	Committee members
Environmental processing: Process engineering, Design of waste processing technologies		17.07.2020	Dr. Szűcs Péter	Dr. Madarász Tamás

Details and classification of the certificate

The student has successfully completed the **MA/MSc course in** at the **University of Miskolc**. The student met the course of study and exam requirements, and received a diploma as a **certified certificated environmental engineer**. Based on this, the certificate N **309-MF/2020**. was issued **17.07.2020**, the mark of which is **"Excellent"(5)**.

The certificate was issued by the **University of Miskolc** in **1** copy.

I certify that the data are in compliance with the data in the Neptun electronic administrative system.

The student has been informed about the details and has the opportunity to disprove them, I also declare that there are no modifying procedures underway in connection with the above data.

Miskolc, 16.05.2021

signatory