

TRANSCRIPT OF ACADEMIC RECORDS

(with credit points according to the
European Credit Transfer System /ECTS/)



Registration Nr.: 30-C-34

1. STUDENT DETAILS

1.1 Family name(s)

Kákonyi

1.2 Given name(s)

Marcell

1.3 Place of birth (country, town)

Hungary, Budapest

Date of birth (day/month/year)

14 July 2000

1.4 Student identification number and Neptun code

79301175755 / Z56X0W

1.5 Start and expected end of studies

9 September 2019 – 30 June 2026

2. DATA OF TRANSCRIPT

2.1 Name, institution identification number and status of awarding institution

**Semmelweis University (Institution identification number: FI62576), non-governmental higher
education institution recognized by the state in Hungary**

2.2 Main field(s) of study

General Medicine Program

2.3 Level of programme

Unified, undivided training (Master's degree)

2.4 Form of study

Full-time training

2.5 Language of instruction

Hungarian

2.6 Length of programme

12 semesters

2.7 Title awarded

dr. med.

3. ACADEMIC RESULTS ACHIEVED**(Program details (e.g. modules or units studied), and the individual grades/marks/credits obtained)**

Academic Year - Semester		Credit points obtained		Weighted average		Corrected Creditindex	
2019/20 – Autumn		31		4,42		4,57	
Subject	Subject code	Language of study	Lessons *	Requirement	Credit points	Grade	Date
Mathematical and Physical Basis of Medical Biophysics	AOVFIZ475_1M	Hungarian	W: 1/0/0	Term mark	1	Excellent 5	15.10.2019
First Aid	AOKOMS672_1M	Hungarian	W: 0,5/1/0	Term mark	1	Excellent 5	17.12.2019
Macroscopic Anatomy I.	AOKANT667_1M	Hungarian	W: 1/6/0	Exam	7	Excellent 5	19.12.2019
Medical Biophysics I.	AOKFIZ668_1M	Hungarian	W: 1,5/2,5/0	Exam	4	Satisfactory 3	17.01.2020
Medical Chemistry	AOKOVM665_1M	Hungarian	W: 3/2/0	Exam	5	Satisfactory 3	03.01.2020
Basics of Medical Chemistry	AOVOVM093_1M	Hungarian	W: 2/0/0	Term mark	3	Excellent 5	13.12.2019
Medical Communication	AOKMAG670_1M	Hungarian	W: 1/1/0	Exam	2	Excellent 5	23.12.2019
Medical Terminology	AOKNYE671_1M	Hungarian	S: 0/28/0	Term mark	2	Excellent 5	12.12.2019
Cell Science	AOKGEN666_1M	Hungarian	W: 1/2/0	Exam	3	Excellent 5	22.01.2020
Semmelweis250 Summer University, 4 September	SE250NYEGY_04	Hungarian	W: 4/0/0	Term mark (three-scale)	1	Excellent 5	20.09.2019
Semmelweis250 Summer University, 5 September	SE250NYEGY_05	Hungarian	W: 4/0/0	Term mark (three-scale)	1	Excellent 5	20.09.2019
Semmelweis250 Summer University, 7 September	SE250NYEGY_07	Hungarian	W: 4/0/0	Term mark (three-scale)	1	Excellent 5	20.09.2019
Physical Education I.	AOKTSI009_1M	Hungarian	W: 0/1/0	Lecturer's signature	0	Signed	13.12.2019

Academic Year - Semester		Credit points obtained		Weighted average		Corrected Creditindex	
2019/20 – Spring		31		5,00		5,17	
Subject	Subject code	Language of study	Lessons *	Requirement	Credit points	Grade	Date
Introduction to Patient Care	AOKCSA675_1M	Hungarian	W: 0/2/0	Exam	2	Excellent 5	15.05.2020
Networks	AOSOV514_1M	Hungarian	W: 2/0/0	Term mark	2	Excellent 5	28.08.2020
Macroscopic Anatomy II.	AOKANT667_2M	Hungarian	W: 2/7/0	Comprehensive exam	9	Excellent 5	19.05.2020
Microscopic Anatomy and Embryology I.	AOKANT674_1M	Hungarian	W: 2/3/0	Exam	5	Excellent 5	23.06.2020
Practice in Summer	AOKNSG676_1M	Hungarian	S: 0/160/0	Term mark	1	Excellent 5	18.08.2020
The Sociology of Healthcare and Medicine	AOKMAG669_1M	Hungarian	W: 1/1/0	Exam	2	Excellent 5	18.05.2020
Medical Biophysics II.	AOKFIZ668_2M	Hungarian	W: 1,5/2,5/0	Comprehensive exam	4	Excellent 5	12.06.2020
Medical Biochemistry I.	AOKOBI673_1M	Hungarian	W: 3/2/0	Exam	5	Excellent 5	18.05.2020
Work within the Union of Research Students	AOVTDK158L1M	Hungarian	W: 1/0/0	Term mark	1	Excellent 5	13.05.2020
Physical Education II.	AOKTSI009_2M	Hungarian	W: 0/1/0	Lecturer's signature	0	Signed	15.05.2020

Academic Year - Semester		Credit points obtained		Weighted average		Corrected Creditindex	
2020/21 – Autumn		30		4,87		4,87	
Subject	Subject code	Language of study	Lessons *	Requirement	Credit points	Grade	Date
Introduction to principles of students' scientific research	AOSSB1802_1M	Hungarian	W: 1/0/0	Term mark (three-scale)	2	Excellent 5	14.01.2021
Belief in God and sense in medical science	AOSJNK136_1M	Hungarian	W: 2/0/0	Term mark	2	Excellent 5	05.01.2021
Microscopic Anatomy and Embryology II.	AOKANT674_2M	Hungarian	W: 2/2/0	Comprehensive exam	4	Good 4	13.01.2021
Molecular Cell Biology I.	AOKMBT795_1M	Hungarian	W: 2/2/0	Exam	4	Excellent 5	19.01.2021
Medical Biochemistry II.	AOKBMT794_2M	Hungarian	W: 3/2/0	Comprehensive exam	5	Excellent 5	14.12.2020
Medical Physiology I.	AOKELT792_1M	Hungarian	W: 5,5/5/0	Exam	10	Excellent 5	28.12.2020
History of Medicine	AOVNEI263_1M	Hungarian	W: 2/0/0	Term mark	2	Excellent 5	11.12.2020
Work within the Union of Research Students	AOSTDK771A1M	Hungarian	S: 14/0/0	Term mark	1	Excellent 5	10.02.2021
Physical Education III.	AOKTSI009_3M	Hungarian	W: 0/1/0	Lecturer's signature	0	Signed	13.01.2021

Academic Year - Semester		Credit points obtained		Weighted average		Corrected Creditindex	
2020/21 – Spring		36		4,56		5,47	
Subject	Subject code	Language of study	Lessons *	Requirement	Credit points	Grade	Date
Medical commitments related to the epidemiological emergency situation caused by coronavirus	SEKVJVOF_3	Hungarian	W: 0/40/0	Term mark (three-scale)	2	Excellent 5	19.06.2021
Teaching assistance (Demonstrator)	AOVDEM215B1M	Hungarian	W: 1/0/0	Term mark	1	Excellent 5	27.05.2021
Genetics and Genomics	AOKGEN738_1M	Hungarian	W: 2/1,5/0	Exam	3	Good 4	17.05.2021
Immunology	AOKGEN737_1M	Hungarian	W: 1/1,5/0	Exam	3	Good 4	30.06.2021
Molecular Cell Biology II.	AOKMBT795_2M	Hungarian	W: 3/2/0	Comprehensive exam	5	Excellent 5	22.06.2021
Medical Physiology II.	AOKELT792_2M	Hungarian	W: 5,5/4,5/0	Comprehensive exam	10	Good 4	03.06.2021
Medical Microbiology I.	AOKMIK736_1M	Hungarian	W: 2/2/0	Exam	4	Excellent 5	15.06.2021
Medical Psychology	AOKMAG735_1M	Hungarian	W: 1/2,5/0	Exam	4	Excellent 5	02.07.2021
Work within the Union of Research Students	SETDTBKONF1-2	Hungarian	S: 14/0/0	Term mark	3	Excellent 5	04.05.2021
Work within the Union of Research Students	AOSTDK775B1M	Hungarian	S: 14/0/0	Term mark	1	Excellent 5	02.08.2021
Physical Education IV.	AOKTSI009_4M	Hungarian	W: 0/1/0	Lecturer's signature	0	Signed	21.05.2021

Academic Year - Semester		Credit points obtained		Weighted average		Corrected Creditindex	
2021/22 – Autumn		30		4,90		4,90	
Subject	Subject code	Language of study	Lessons *	Requirement	Credit points	Grade	Date
Medical commitments related to the epidemiological emergency situation caused by coronavirus	SEKVJVOF_5	Hungarian	W: 0/40/0	Term mark (three-scale)	2	Excellent 5	31.01.2022
Medical commitments related to the epidemiological emergency situation caused by coronavirus	SEKVJVOF_6	Hungarian	W: 0/40/0	Term mark (three-scale)	2	Excellent 5	31.01.2022
Internal medicine - propedeutics	AOKBHK781_1M	Hungarian	W: 1/3/0	Exam	4	Excellent 5	05.01.2022
Pharmacology I.	AOKFRM678_1M	Hungarian	W: 2/2,5/0	Exam	4	Excellent 5	23.12.2021
Basic Surgical Techniques	AOKKMI020_1M	Hungarian	W: 0,5/1,5/0	Exam	2	Excellent 5	30.12.2021
Medical Microbiology II.	AOKMIK022_2M	Hungarian	W: 1,5/2/0	Comprehensive exam	3	Excellent 5	03.01.2022
Medical Statistics, Informatics and Telemedicine	AOKFIZ739_1M	Hungarian	W: 1/1/0	Exam	2	Excellent 5	14.01.2022
Pathology I.	AOKPTK023_1M	Hungarian	W: 3/4/0	Exam	7	Excellent 5	14.12.2021
Work within the Union of Research Students	AOSTDK771C1M	Hungarian	S: 14/0/0	Term mark	1	Excellent 5	25.01.2022
Physical Education IV.	AOKTSI009_5M	Hungarian	W: 0/1/0	Lecturer's signature	0	Signed	10.12.2021
Translational Medicine and Pathophysiology I.	AOKTLM740_1M	Hungarian	W: 1,5/1,5/0	Exam	3	Good 4	12.01.2022

Academic Year - Semester		Credit points obtained		Weighted average		Corrected Creditindex	
2021/22 – Spring		27		5,00		4,50	
Subject	Subject code	Language of study	Lessons *	Requirement	Credit points	Grade	Date
Medical commitments related to the epidemiological emergency situation caused by coronavirus	SEKVJVOF_7	Hungarian	W: 0/40/0	Term mark (three-scale)	2	Excellent 5	12.05.2022
Internal Medicine practice (in summer)	AOKNSG696_1M	Hungarian	S: 0/160/0	Term mark	1	Excellent 5	01.08.2022
Clinical ECG	AOKKAR680_1M	Hungarian	W: 1/2/0	Exam	3	Excellent 5	28.06.2022
Pharmacology II.	AOKFRM678_2M	Hungarian	W: 2/2,5/0	Comprehensive exam	5	Excellent 5	07.06.2022
Medical Ethics, Bioethics	AOKMAG741_1M	Hungarian	W: 1/1/0	Exam	2	Excellent 5	19.05.2022
Pathology II.	AOKPTK023_2M	Hungarian	W: 3/4/0	Comprehensive exam	7	Excellent 5	17.05.2022
Sports and lifestyle	AOVTSI896_1M	Hungarian	W: 0/3/0	Term mark	3	Excellent 5	13.05.2022
Work within the Union of Research Students	AOSTDK775D1M	Hungarian	S: 14/0/0	Term mark	1	Excellent 5	19.05.2022
Physical Education IV.	AOKTSI009_6M	Hungarian	W: 0/1/0	Lecturer's signature	0	Signed	13.05.2022
Translational Medicine and Pathophysiology II.	AOKTLM740_2M	Hungarian	W: 1,5/1,5/0	Comprehensive exam	3	Excellent 5	15.06.2022

Academic Year - Semester		Credit points obtained		Weighted average		Corrected Creditindex	
2022/23 – Autumn		29		4,79		4,63	
Subject	Subject code	Language of study	Lessons *	Requirement	Credit points	Grade	Date
Family Medicine	AOKCSA957_1M	Hungarian	S: 0/12/8	Term mark	2	Excellent 5	09.12.2022
Otorhinolaryngology	AOKFUL042_1M	Hungarian	W: 1/2/0	Exam	3	Excellent 5	21.09.2022
Cardiology, Heart Surgery, Angiology and Vascular Surgery	AOKKAR745_1M	Hungarian	W: 2/4,5/0	Exam	7	Excellent 5	02.11.2022
Clinical Pharmacology	AOKFRM753_1M	Hungarian	W: 0/2,5/0	Exam	3	Good 4	07.10.2022
Laboratory Medicine	AOKLMI709_1M	Hungarian	W: 1,5/1/0	Exam	3	Good 4	13.01.2023
Surgery	AOKSB1746_1M	Hungarian	W: 3/3/0	Exam	6	Excellent 5	02.12.2022
Emergency Medicine and Oxyology	AOKSGO891_1M	Hungarian	W: 1/1,5/0	Exam	2	Excellent 5	30.01.2023
Oral Surgery and Dentistry	AOKSZB976_1M	Hungarian	S: 0/20/8	Exam	2	Excellent 5	23.12.2022
Work within the Union of Research Students	AOSTDK771E1M	Hungarian	S: 14/0/0	Term mark	1	Excellent 5	11.01.2023
Physical Education VII.	AOKTSI009_7M	Hungarian	W: 0/1/0	Lecturer's signature	0	Signed	09.12.2022

Academic Year - Semester		Credit points obtained		Weighted average		Corrected Creditindex	
2022/23 – Spring		29		5,00		4,83	
Subject	Subject code	Language of study	Lessons *	Requirement	Credit points	Grade	Date
Internal Medicine I. (Metabolism, Endocrinology, Gastroenterology, Nephrology)	AOKBOK784_1M	Hungarian	W: 2/5/0	Exam	7	Excellent 5	20.04.2023
Dermatology	AOKBOR043_1M	Hungarian	W: 1,5/2,5/0	Exam	4	Excellent 5	13.06.2023
Oncology and Plastic Surgery	AOKONK752_1M	Hungarian	W: 1/2/0	Exam	3	Excellent 5	27.06.2023
Orthopaedics	AOKORT973_1M	Hungarian	S: 12/36/0	Exam	3	Excellent 5	26.05.2023
Medical Imaging	AOKOKA750_1M	Hungarian	W: 1/2/0	Exam	3	Excellent 5	30.06.2023
Pulmonology and Thoracic Surgery	AOKPUL751_1M	Hungarian	W: 1,5/2,5/0	Exam	4	Excellent 5	31.03.2023
Surgery practice (in Summer)	AOKNSG697_1M	Hungarian	S: 0/160/0	Term mark	1	Excellent 5	04.09.2023
Work within the Union of Research Students	AOSTDK771F1M	Hungarian	S: 14/0/0	Term mark	1	Excellent 5	27.06.2023
Physical Education VIII.	AOKTSI009_8M	Hungarian	W: 0/1/0	Lecturer's signature	0	Signed	19.05.2023
Traumatology	AOKTRA687_1M	Hungarian	W: 1/2/0	Exam	3	Excellent 5	08.06.2023

Academic Year - Semester		Credit points obtained		Weighted average		Corrected Creditindex	
2023/24 – Autumn		2		5,00		0,33	
Subject	Subject code	Language of study	Lessons *	Requirement	Credit points	Grade	Date
SE - Hungarian Startup University Program	SE-HSUP1_3M	Hungarian	S: 24/6/0	Term mark	1	Excellent 5	15.01.2024
Work within the Union of Research Students	AOSTDK771G1M	Hungarian	S: 14/0/0	Term mark	1	Excellent 5	08.12.2023

Academic Year - Semester		Credit points obtained		Weighted average		Corrected Creditindex	
2023/24 – Spring		1		5,00		0,17	
Subject	Subject code	Language of study	Lessons *	Requirement	Credit points	Grade	Date
Work within the Union of Research Students	AOSTDK771H1M	Hungarian	S: 14/0/0	Term mark	1	Excellent 5	17.05.2024
Physical Education X.	AOKTSI009_10M	Hungarian	W: 0/1/0	Lecturer's signature	0	Signed	17.05.2024

Academic Year - Semester		Credit points obtained		Weighted average		Corrected Creditindex	
2024/25 – Autumn		32		4,25		4,53	
Subject	Subject code	Language of study	Lessons *	Requirement	Credit points	Grade	Date
Pediatrics	AOKGY1960_1M	Hungarian	W: 0/6/2	Exam	8	Satisfactory 3	02.10.2024
Intensive Therapy and Anaesthesiology	AOKANE759_1M	Hungarian	W: 1,5/2,5/0	Exam	4	Excellent 5	27.11.2024
Clinical Genetics	AOKGRI966_1M	Hungarian	S: 0/20/8	Exam	2	Excellent 5	18.10.2024
Medical Rehabilitation	AOKREH1020_1M	Hungarian	S: 0/32/0	Exam	2	Excellent 5	19.09.2024
Psychiatry, Psychotherapy	AOKPSI1019_1M	Hungarian	S: 38/60/0	Exam	6	Good 4	05.12.2024
Sports Medicine	AOKSPR763_1M	Hungarian	W: 0/2/0	Exam	2	Good 4	11.10.2024
Obstetrics and Gynaecology	AOKNO2756_1M	Hungarian	W: 2/4/0	Exam	6	Excellent 5	24.01.2025
Work within the Union of Research Students	AOSTDK771H1M	Hungarian	S: 14/0/0	Term mark	1	Excellent 5	06.12.2024
Work within the Union of Research Students	AOSTDK775I1M	Hungarian	S: 14/0/0	Term mark	1	Excellent 5	28.01.2025
Physical Education IX.	AOKTSI009_9M	Hungarian	W: 0/1/0	Lecturer's signature	0	Signed	06.12.2024

* Lessons per week (W)/semester (S). The number of lessons meaning is: number of lectures/class practices/laboratories.

Total number of credits earned: **278**

Student's performance recognized based on previous studies
(designation of requirements, credit point)

Credits summary:

Total number of credits earned: **278**

Total number of credits recognised: **0**

Total number of credits: 278

4. ADDITIONAL INFORMATION

4.1 Information concerning the holder of the document

4.2 Grading scheme and grade distribution guidance

The knowledge of the student is evaluated in a five grade grading scheme. Assessment of internship before the 2018/2019 academic year: "fulfilled" / "not fulfilled", Assessment of internship after the 2019/2020 academic year: Rating scale of five grades. The evaluation "not fulfilled" has got a delaying force.

Qualification of the diploma: 4,51 - 5,00 summa cum laude, 3,51 - 4,50 cum laude, 2,00 - 3,50 rite.

<https://semmelweis.hu/>

4.3 Further information sources

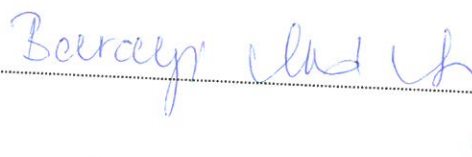
5. CERTIFICATION

5.1 Date

Budapest, 27 February 2025

5.2 Name and signature

Anikó Anna Baranyi



5.3 Official stamp or seal



5.4 Capacity

Head of Dean's Office

INFORMATION ON THE HUNGARIAN HIGHER EDUCATION SYSTEM

(modified: 15 September, 2022)

8.1. Types of Institutions and Institutional Control

The establishment and operation of higher education institutions are regulated by Act No. 204 of 2011 (National Higher Education Act). Operating within the legal framework of the National Higher Education Act, Hungarian higher education institutions are recognized state (public) or non-state (church or private) higher education institutions. The list of recognized higher education institutions is indicated in Annex 1 of the National Higher Education Act. Higher education studies are offered at three types of higher education institutions, *egyetem* (university), *alkalmazott tudományok egyeteme* (university of applied sciences) and *főiskola* (college). Universities, universities of applied sciences and colleges may offer courses in all three training cycles. The programmes are identical at all types of institutions.

8.2. Types of Programmes and Degrees Awarded

The consecutive training cycles of higher education leading to a higher education degree are *alapképzés* (Bachelor course), *mesterképzés* (Master course) and *doktori képzés* (Doctoral course). In cases set by government decree or legislation, Master degrees can also be awarded after the completion of integrated, one-tier training.

In addition to the aforementioned, higher education institutions may conduct non-degree vocational higher education programmes and postgraduate specialist trainings and may offer adult education within the framework of lifelong learning as well. Higher education institutions apply a credit system based on the European Credit Transfer and Accumulation System. Accordingly, one credit stands for an average of 30 hours of student workload.

8.3. Approval/Accreditation of Programmes and Degrees

In the case of each vocational higher education programme, Bachelor and Master course, the programme and outcome requirements are set in legal regulations, i.e. the level of the training, the professional qualification that can be obtained and all the competencies the acquisition of which are the preconditions for obtaining the diploma in the given programme. Upon request of the higher education institution, the Educational Authority – after having obtained the expert opinion of the Hungarian Accreditation Committee – licenses and registers the launching of all vocational higher education programmes, Bachelor or Master courses or Doctoral schools. Also, the operating licenses of higher education institutions are revised by the Educational Authority in every 5 years, taking into account the expert opinion of the Hungarian Accreditation Committee. The above mentioned procedures apply for all recognized, state or non-state higher education institutions, except for religious studies, where only the requirements in respect of infrastructure can be examined.

8.4. Organisation of Studies

Students studying in vocational higher education programmes, Bachelor and Master courses, as well as postgraduate specialist trainings complete their studies by passing a final examination. The final examination may consist of the defense of the degree thesis or diploma project, and additional oral, written or practical examinations.

8.4.1. Vocational Higher Education Programmes

The diploma obtained on completion of a vocational higher education programme testifies a vocational higher education qualification, but it is not per se an academic degree. A vocational higher education programme requires the completion of at least 120 credits, and the duration of the programme is a minimum of 4 semesters.

8.4.2. First/Second Cycle Degree Programmes

The first higher education degree is the *alapfokozat* (Bachelor degree) ending in a professional qualification. A Bachelor course requires the completion of 180 to 240 credits. The length of the programme is 6-8 semesters.
The second higher education degree is the *mesterfokozat* (Master degree) ending in a professional qualification. Based on a Bachelor course, Master courses require the completion of 60 to 120 credits. The length of the programme is 2-4 semesters.

8.4.3. Integrated Programmes

The integrated, one-tier programmes, which are based on the secondary school leaving examination (*érettségi vizsga*), lead to *mesterfokozat* (Master degree), have the length of 10-12 semesters and require the completion of 300 to 360 credits. Besides teacher education, religious studies and some programmes of arts, e. g. the following programmes are offered as integrated programmes: veterinary medicine, architecture, dentistry, pharmaceuticals, law and medicine.

8.4.4. Specialised Graduate Studies

Higher education institutions may also offer *szakirányú továbbképzés* (postgraduate specialist training) for Bachelor and Master degree holders in this type of a training. Through the completion of 60 to 120 credits a specialised qualification can be obtained. The length of the programme is 2-4 semesters.

8.4.5. Doctoral Programmes

Doctoral courses that began before 1 September 2016 require the completion of at least 180 credits. The duration of the programme is 36 months. Doctoral courses beginning after 1 September 2016 require the completion of at least 240 credits. The duration of the programme is 8 semesters. During the programme, at the end of the fourth semester a complex examination must be completed. The doctoral thesis must be submitted within three years after the completion of the examination.
Regardless the date of entering a doctoral course, either within the framework of the doctoral course or following it, through a separate degree obtaining procedure, the scientific degree "Doctor of Philosophy" (abbreviated as PhD), or in the field of art "Doctor of Liberal Arts" (abbreviated as DLA) may be obtained. The maximum duration of the degree obtaining procedure is 2 years.

8.5. Grading Scheme

The performance of students is generally assessed following a five-grade scale: excellent (5), good (4), satisfactory (3), pass (2), and fail (1) or a three-grade scale: pass with merit (5), pass (3), and unsatisfactory (1). Nevertheless, higher education institutions may also use other systems for assessment if they are comparable to those mentioned above.

8.6. Access to Higher Education Programmes

The ranking of students applying for higher education programmes is primarily based on their secondary school grades and their *érettségi vizsga* (secondary school leaving examination) results or based solely on the latter. The requirement for admission to vocational higher education programmes, Bachelor and integrated Master courses is the secondary school leaving examination taken – as a rule – after the completion of the 12th grade of a secondary school, certified by *érettségi bizonyítvány* (secondary school leaving certificate). The admission to certain programmes may also be based on health or professional requirements or aptitude tests. To Master courses students holding a Bachelor degree can be admitted. To postgraduate specialist trainings students holding a Bachelor or a Master degree may be admitted. To Doctoral courses only applicants holding a Master degree can be admitted. Higher education institutions may set additional requirements for admission to Master, postgraduate specialist and Doctoral courses.

8.7. Additional Sources of Information

Hungarian ENIC/NARIC¹, Ministry for Culture and Innovation², Educational Authority³, Hungarian Accreditation Committee⁴.

¹ Web site: www.naric.hu

² Web site: www.kormany.hu/hu/innovacios-es-technologiai-miniszterium

³ Web site: www.oktatas.hu, Web site: www.felvi.hu

⁴ Web site: www.mab.hu