

DIPLOMA SUPPLEMENT



Qualification number: 244/SE-ÁOK-ORVOS/2017

1. HOLDER OF THE QUALIFICATION

1.1. Family name(s) Nváb	1.2. Given name(s) Gergely
1.3. Place (country, town) and date of birth Hungary, Budapest 29.06.1992	1.4. Student identification number SF2L1A/ 74813664809
1.5. Master file number 12-K-298	

2. INFORMATION ON IDENTIFYING OF THE QUALIFICATION

2.1. Qualification and title conferred (in complete and shortened form)
Doctor of Medicine - dr. med.

2.2. Field(s) of study for the qualification
general medicine program

2.3. Name, institution identification number and status of awarding institution
Semmelweis University (FI62576) - An institution of higher education of Hungary, recognized by the state and accredited by the Hungarian Accreditation Committee (HAC).

2.4. Name, institution identification number and status of institution (if different from 2.3) administering studies

2.5. Language(s) of instruction/examination
Hungarian

3. INFORMATION ON THE LEVEL OF THE QUALIFICATION

3.1. Level of qualification, EQF level Unified, undivided training 7th level	3.2. Official length of program according to training and learning outcomes requirements 12 semesters
3.3. Access requirements Successful secondary school-leaving examination and meeting the entrance requirements.	

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4. INFORMATION ON THE CONTENTS AND RESULTS GAINED

4.1. Program Requirements

4.1.1. Program requirements determined by law, act

Order No. 15/2006. (IV.3.) OM on the training and graduating requirements of basic and master training programs

4.1.2. Aim of study

The goal of general medical education is to train professionals with higher education, who participate in health care and perform medical activities on the basis of the knowledge, professional skills, medical approach and behavior acquired in the course of the training, who make their decisions and act with the utmost consideration of the different characteristics, human dignity and rights of their patients, and who will perform individual specialist medical activities in the field of their chosen speciality, upon the performance of the specialist training, documented by the successful specialist examination.

4.1.3. Required number of credit points

360

4.1.4. System of knowledge checking

The main forms of recitation: term mark - for practical courses (to check the practical skills gained in the subject), exam (to check the knowledge gained in a course unit of the subject), comprehensive exam (recitation of the synthesized knowledge of a multi-term subject), degree thesis (the individual scientific elaboration of any subject of medical science is meant to encourage students to develop their substantial way of thinking, to acquire the methods of using libraries and literary research and to express their view in a concise and explicit way), final exam (to check the student's thorough knowledge and preparedness in the course of a practical professional exam, a patient examination, a written multiple choice and an oral examination).

4.1.5. Required professional practice, credit value

1-1 month summer practical course in nursing, internal medicine and surgery, 1 week resident course in gynecology within the 5th academic year.

Practices of the 6th year: 7 weeks internal medicine, 1 week infectology, 1 week family medicine, 6 weeks surgery, 2 weeks traumatology, 1 week vascular surgery, 7 weeks pediatrics, 1 week infectology, 5 weeks obstetrics and gynecology, 4 weeks neurology, 4 weeks psychiatry, 2 weeks emergency care, 1 week transfusion course. Students of the 6th year should perform: 30 study hours weekly and one 16 hours duty fortnightly.

4.2. The individual subjects/marks/credit

4.2.1. Knowledge acquired during studies (credit point, grade)

Subject	Subject code	Lessons*	Requirement	Credit	Grade	Term
First Aid	AOKOMS218_1M	S: 6/8/0	Lecturer's signature	0	Signed	2011/12/1
Physical Education I.	AOKTSI009_1M	W: 0/1/0	Lecturer's signature	0	Signed	2011/12/1
Latin Language I.	AOVNYE089_1M	W: 0/2/0	Term mark	2	Good 4	2011/12/1
Bases of medical physics	AOVFIZ090_1M	W: 2/0/0	Term mark	3	Excellent 5	2011/12/1
Bases of Medical Chemistry	AOVOVM093_1M	W: 2/0/0	Term mark	3	Excellent 5	2011/12/1
Anatomy, Cell, Histology and Embryology I.	AOKANT003_1M	W: 3/6/0	Exam	9	Good 4	2011/12/1
Bases of biostatistics and informatics	AOKFIZ005_1M	W: 1,5/2/0	Exam	3	Good 4	2011/12/1
Medical Chemistry	AOKOBI001_1M	W: 3/3,5/0	Exam	6	Excellent 5	2011/12/1
Medical communication	AOKMAG007_1M	W: 1/1/0	Exam	2	Good 4	2011/12/1
Physical Education II.	AOKTSI009_2M	W: 1/0/0	Lecturer's signature	0	Signed	2011/12/2
Advanced biophysics	AOSFIZ193_1M	W: 1/0/0	Term mark	1	Excellent 5	2011/12/2
Medical Biochemistry, Molecular and Cell Biology I.	AOKOBI290_1M	W: 3/4/0	Exam	7	Excellent 5	2011/12/2
Introduction to Clinical Medicine	AOKCSA013_1M	W: 0/2/0	Exam	2	Excellent 5	2011/12/2
Medical biophysics	AOKFIZ012_1M	W: 2,5/3/0	Exam	6	Excellent 5	2011/12/2
Medical Sociology	AOKMAG006_1M	W: 0,66/1,33/0	Exam	2	Excellent 5	2011/12/2
Anatomy, Cell, Histology and Embryology II.	AOKANT003_2M	W: 3/6/0	Exam	9	Good 4	2011/12/2
Sign language	AOSKOR285_1M	W: 2/0/0	Term mark	1	Excellent 5	2011/12/2
Nursing Practice (in summer)	AOKNSG014_1M	S: 0/188/0	Lecturer's signature	0	Signed	2011/12/2
From macromolecules to therapy: drug development and pharmaceutical industry	AOSFRM317_1M	W: 2/0/0	Term mark	2	Excellent 5	2012/13/1
Physical Education III.	AOKTSI009_3M	W: 0/1/0	Lecturer's signature	0	Signed	2012/13/1
Linear Algebra I.	AOVPIT339_1M	W: 2/2/0	Exam	4	Good 4	2012/13/1
Medical Physiology I.	AOKKIK227_1M	W: 6/5/0	Exam	11	Excellent 5	2012/13/1
Medical Biochemistry, Molecular and Cell Biology II.	AOKOBI290_2M	W: 3/3/0	Exam	6	Excellent 5	2012/13/1
Anatomy, Cell, Histology and Embryology III.	AOKANT003_3M	W: 3/4/0	Exam	7	Good 4	2012/13/1
Medical Physiology II.	AOKKIK227_2M	W: 6/5/0	Comprehensive exam	11	Good 4	2012/13/2
Internal medicine - propedeutics I.	AOKBL3019_1M	W: 1/2/0	Exam	3	Excellent 5	2012/13/2
Medical Biochemistry, Molecular and Cell Biology III.	AOKOBI290_3M	W: 3/3/0	Comprehensive exam	6	Excellent 5	2012/13/2
Linear Algebra II.	AOVPIT339_2M	W: 2/2/0	Exam	5	Excellent 5	2012/13/2
Experimental cell physiology	AOVELT096_1M	W: 2/0/0	Term mark	2	Good 4	2012/13/2
Anatomy, Cell, Histology and Embryology IV.	AOKANT003_4M	W: 1/2/0	Comprehensive exam	3	Pass 2	2012/13/2

Subject	Subject code	Lessons*	Requirement	Credit	Grade	Term
The medical basis of disaster management I.	AOKBVI026_1M	S: 2/0/0	Lecturer's signature	0	Signed	2013/14/1
Medical Microbiology I.	AOKMIK022_1M	W: 1,5/2,5/0	Exam	4	Satisfactory 3	2013/14/1
Internal medicine - propedeutics II.	AOKBL3019_2M	W: 1/3/0	Exam	4	Excellent 5	2013/14/1
Discrete mathematics	AOVPIT269_1M	W: 1/1/0	Exam	2	Excellent 5	2013/14/1
Immunology	AOKGEN025_1M	W: 2/2/0	Exam	4	Satisfactory 3	2013/14/1
Basic Surgical Techniques	AOKKMI020_1M	W: 0,5/1,5/0	Exam	2	Good 4	2013/14/1
Mathematical analysis I.	AOVPIT210_1M	W: 3/3/0	Exam	6	Excellent 5	2013/14/1
Pathology I.	AOKPTK023_1M	W: 3/4/0	Exam	7	Good 4	2013/14/1
Pathophysiology and Clinical Lab. Diagnostics I.	AOKKOR021_1M	W: 1,5/3/0	Exam	4	Good 4	2013/14/1
The medical basis of disaster management II.	AOKBVI026_2M	S: 2/0/0	Lecturer's signature	0	Signed	2013/14/2
Laboratory Medicine	AOKLMI033_1M	W: 1,5/0/0	Exam	2	Excellent 5	2013/14/2
Medical Microbiology II.	AOKMIK022_2M	W: 1,5/2/0	Comprehensive exam	3	Satisfactory 3	2013/14/2
Discrete mathematics II	AOVPIT269_2M	W: 1/1/0	Exam	3	Excellent 5	2013/14/2
Internal Medicine I.	AOKBL3029_1M	W: 1,5/3/0	Exam	5	Excellent 5	2013/14/2
Mathematical analysis II.	AOVPIT315_2M	W: 4/3/0	Exam	7	Excellent 5	2013/14/2
Medical Psychology	AOKMAG031_1M	W: 1/2,5/0	Exam	3	Good 4	2013/14/2
Pathology II.	AOKPTK023_2M	W: 3/4/0	Comprehensive exam	7	Satisfactory 3	2013/14/2
Genetics and genomics	AOKGEN030_1M	W: 2/2/0	Exam	4	Satisfactory 3	2013/14/2
Pathophysiology and Clinical Lab. Diagnostics II.	AOKKOR021_2M	W: 1,5/2,5/0	Comprehensive exam	4	Satisfactory 3	2013/14/2
Internal Medicine practice (in summer)	AOKNSG332_1M	S: 0/170/0	Lecturer's signature	0	Signed	2013/14/2
The medical basis of disaster management III.	AOKHKT026_3M	S: 2/0/0	Lecturer's signature	0	Signed	2014/15/1
Public Health and Preventive Medicine I.	AOKNEI335_1M	W: 1/2,5/0	Exam	4	Excellent 5	2014/15/1
Medical Imaging	AOKFIZ036_1M	S: 12/16/0	Exam	2	Good 4	2014/15/1
Surgery I.	AOKSB1343_1M	W: 2/1/0	Exam	3	Excellent 5	2014/15/1
Pharmacology and Pharmacotherapy I.	AOKFRM034_1M	W: 2,5/2,5/0	Exam	5	Pass 2	2014/15/1
Bioethics - Medical Ethics	AOKMAG045_1M	W: 1/1/0	Exam	2	Satisfactory 3	2014/15/1
Internal Medicine II.	AOKBL3029_2M	W: 1,5/3/0	Exam	4	Good 4	2014/15/1
Pulmonology	AOKPUL047_1M	W: 1/2/0	Exam	3	Excellent 5	2014/15/1
Behavioural Science	AOKMAG046_1M	S:	Comprehensive exam	0	Satisfactory 3	2014/15/1
Electronic and biological circuits	AOVPIT305_1M	W: 2/0/2	Exam	5	Excellent 5	2014/15/1
Orthopaedics	AOKORT048_1M	W: 1/2/0	Exam	3	Excellent 5	2014/15/1
Introduction to programming I.	AOVPIT212_1M	W: 1/0/3	Term mark	4	Excellent 5	2014/15/1

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Subject	Subject code	Lessons*	Requirement	Credit	Grade	Term
The medical basis of disaster management IV.	AOKHKT026_4M	S: 2/0/0	Lecturer's signature	0	Signed	2014/15/2
Work within the Union of Research Students	AOVTDT158B3M	W: 1/0/0	Term mark	3	Excellent 5	2014/15/2
Oral Surgery and Dentistry	AOKSZB044_1M	W: 1/1/0	Exam	2	Good 4	2014/15/2
Pharmacology and Pharmacotherapy II.	AOKFRM034_2M	W: 2,5/2,5/0	Comprehensive exam	5	Good 4	2014/15/2
Surgery II.	AOKSB1343_2M	W: 2/2/0	Exam	4	Excellent 5	2014/15/2
Molecular biology and genetics of the cell I.	AOVPIT417_1M	W: 2/2/0	Exam	5	Excellent 5	2014/15/2
Molecular biology and genetics of the cell II.	AOVPIT417_2M	W: 2/2/0	Exam	5	Excellent 5	2014/15/2
Physics of Molecular Bionics I.	AOVPIT312_1M	W: 4/2/0	Exam	7	Excellent 5	2014/15/2
Organic Chemistry	AOVPIT420_1M	W: 2/0/2	Exam	5	Excellent 5	2014/15/2
Biochemistry	AOVPIT418_1M	W: 2/0/2	Exam	5	Excellent 5	2014/15/2
Public Health and Preventive Medicine II.	AOKNEI335_2M	W: 1/2,5/0	Comprehensive exam	4	Excellent 5	2014/15/2
Internal Medicine III. - Cardiology	AOKKAR292_3M	W: 1/2/0	Exam	3	Pass 2	2014/15/2
Functional Analysis	AOVPIT419_1M	W: 2/2/0	Exam	5	Good 4	2014/15/2
Radiology	AOKRAD049_1M	W: 2/2/0	Exam	4	Excellent 5	2014/15/2
Programming I.	AOSPIT282_1M	W: 0/0/2	Term mark	2	Good 4	2014/15/2
Dermatology	AOKBOR043_1M	W: 1,5/2,5/0	Exam	4	Pass 2	2014/15/2
Psychotherapy in medical practice	AOKPSI050_1M	W: 1/1/0	Exam	2	Excellent 5	2014/15/2
Introduction to Matlab programming	AOVPIT338_1M	W: 0/0/2	Term mark	2	Satisfactory 3	2014/15/2
Otorhinolaryngology	AOKFUL042_1M	W: 1/2/0	Exam	3	Good 4	2014/15/2
Surgery practice (summer, 4 weeks)	AOKNSG333_1M	S: 0/170/0	Lecturer's signature	0	Signed	2014/15/2

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Subject	Subject code	Lessons*	Requirement	Credit	Grade	Term
Pediatrics I.	AOKGY2055_1M	W: 2/3/0	Term mark	5	Excellent 5	2015/16/1
Obstetrics and Gynaecology I.	AOKNO2053_1M	W: 2/2,5/0	Term mark	4	Excellent 5	2015/16/1
Subjects of health law, health insurance and health economics	AOKIGS058_1M	W: 1/1,5/0	Exam	2	Good 4	2015/16/1
Bioethics and Environment ethics I.	AOVPIT438_1M	W: 2/0/0	Exam	2	Excellent 5	2015/16/1
The history of brain research	AOVPIT437_1M	W: 1/0/0	Term mark	1	Excellent 5	2015/16/1
Neurology I.	AOKNEU056_1M	W: 2/1,5/0	Term mark	3	Good 4	2015/16/1
Oxyology - Emergency Medicine	AOKANE426_1M	W: 1,5/1,1/0	Exam	1	Excellent 5	2015/16/1
Traumatology	AOKTRA063_1M	W: 1,5/2/0	Exam	3	Good 4	2015/16/1
Urology	AOKURO060_1M	W: 1/2/0	Exam	3	Satisfactory 3	2015/16/1
Psychiatry I.	AOKPSI057_1M	W: 1,5/2/0	Exam	3	Good 4	2015/16/1
Internal Medicine IV.	AOKBL3029_4M	W: 1,5/3/0	Exam	4	Good 4	2015/16/1
Neural interfaces and prostheses	AOVPIT370_1M	W: 3/0/1	Exam	5	Excellent 5	2015/16/1
Basics of nonlinear dynamic systems	AOVPIT440_1M	W: 2/2/0	Exam	5	Excellent 5	2015/16/1
Multimodal fusion and navigation	AOVPIT439_1M	W: 2/1/1	Exam	5	Excellent 5	2015/16/1
Family Medicine	AOKCSA061_1M	W: 1/0/0	Exam	1	Excellent 5	2015/16/1
Probability, statistics	AOVPIT314_1M	W: 3/2/0	Exam	6	Excellent 5	2015/16/1
Work within the Union of Research Students	AOVTDK158C1M	W: 1/0/0	Term mark	1	Excellent 5	2015/16/1

Subject	Subject code	Lessons*	Requirement	Credit	Grade	Term
Work within the Union of Research Students	AOVTDK158D3M	W: 1/0/0	Term mark	3	Excellent 5	2015/16/2
Psychiatry II.	AOKPSI057_2M	W: 1,5/2/0	Term mark	4	Excellent 5	2015/16/2
Ophthalmology	AOKSZE065_1M	W: 2/2/0	Exam	4	Good 4	2015/16/2
Forensic Medicine	AOKIGS064_1M	W: 1/2/0	Exam	3	Excellent 5	2015/16/2
Neurology II.	AOKNEU056_2M	W: 2/1,5/0	Exam	4	Good 4	2015/16/2
Surgery III.	AOKSB2330_3M	W: 1/1/0	Exam	2	Pass 2	2015/16/2
Obstetrics and Gynaecology II.	AOKNO2053_2M	W: 2/0/0	Exam	2	Excellent 5	2015/16/2
Pediatrics II.	AOKGY2055_2M	W: 2/3/0	Exam	5	Good 4	2015/16/2
Intensive Therapy and Anaesthesiology	AOKANE427_1M	W: 1,5/1,3/0	Exam	2	Pass 2	2015/16/2
Internal Medicine V.	AOKBL3029_5M	W: 2/3/0	Exam	5	Excellent 5	2015/16/2
Diagnostic Ultrasound Imaging	AOVPIT448_1A	W: 2/1/1	Exam	4	Excellent 5	2015/16/2
Electrophysiological Methods for the Study of the Nervous and Muscular Systems	AOVPIT448_1M	W: 2/0/2	Exam	5	Excellent 5	2015/16/2
Integrated structural bioinformatics	AOVPIT452_1A	W: 1/0/2	Exam	4	Good 4	2015/16/2
Individual Laboratory I.	AOVPIT453_1M	W: 0/0/6	Term mark	6	Excellent 5	2015/16/2
Basics of Management	AOVPIT450_1M	W: 4/0/0	Exam	5	Good 4	2015/16/2
Stochastic Processes	AOVPIT451_1M	W: 2/1/0	Exam	4	Satisfactory 3	2015/16/2
Biostatistics	AOVPIT346_1M	W: 2/1/0	Exam	4	Good 4	2015/16/2
MRI, CT, X-Ray, PET, SPECT Imaging	AOVPIT386_1M	W: 2/0/0	Exam	3	Good 4	2015/16/2
Holocaust and its memory	AOVPIT447_1M	W: 1/0/0	Exam	2	Excellent 5	2015/16/2
Introduction to Functional Neurobiology	AOVPIT415_1M	W: 3/2/0	Exam	6	Good 4	2015/16/2
Digital Signal Processing	AOVPIT449_1M	W: 2/0/2	Exam	5	Excellent 5	2015/16/2
Obstetrics and Gynaecology	AOKNO2082_SM	S: 0/182/0	Comprehensive exam	5	Satisfactory 3	2016/17/1
Psychiatry	AOKPSI079_SM	S: 0/152/0	Comprehensive exam	4	Good 4	2016/17/1
Transfusion course	AOKKOR432_SM	S: 30/0/0	Lecturer's signature	0	Signed	2016/17/1
Infectology (rotation)	AOKSZL070_SM	S: 0/30/0	Lecturer's signature	0	Signed	2016/17/1
Pediatric Infectology (rotation)	AOKSZL078_SM	S: 0/30/0	Lecturer's signature	0	Signed	2016/17/1
Teaching assistance (Demonstrator)	AOVDEM156E1M	W: 1/0/0	Term mark	1	Excellent 5	2016/17/1
Family Medicine in Daily Practice	AOKCSA154_SM	S: 0/30/0	Lecturer's signature	0	Signed	2016/17/1
Pediatrics	AOKGY2077_SM	S: 0/258/0	Comprehensive exam	8	Excellent 5	2016/17/1
Work within the Union of Research Students	AOVTDK158E1M	W: 1/0/0	Term mark	1	Excellent 5	2016/17/1
Bio- and drug delivery	AOVPIT483_1A	W: 3/1/0	Exam	5	Excellent 5	2016/17/1
Biomedical Signal Processing	AOVPIT484_1A	W: 2/0/2	Exam	4	Excellent 5	2016/17/1
Individual Laboratory II.	AOVPIT453_2M	W: 0/0/6	Term mark	6	Excellent 5	2016/17/1
Parallel Computing Architectures	AOVPIT485_1A	W: 2/0/0	Exam	3	Good 4	2016/17/1
Internal Medicine	AOKBL3069_SM	S: 0/258/0	Comprehensive exam	9	Satisfactory 3	2016/17/1

Subject	Subject code	Lessons*	Requirement	Credit	Grade	Term
Vascular surgery	AOKSBE066_SM	S: 0/30/0	Lecturer's signature	0	Signed	2016/17/2
Traumatology (rotation)	AOKTRA075_SM	S: 0/76/0	Lecturer's signature	0	Signed	2016/17/2
Surgery	AOKSB3073_SM	S: 0/228/0	Comprehensive exam	9	Excellent 5	2016/17/2
Prehospital Emergency Medicine	AOKOMS153_SM	S: 0/60/0	Lecturer's signature	0	Signed	2016/17/2
Neurology	AOKNEU080_SM	S: 0/152/0	Comprehensive exam	4	Excellent 5	2016/17/2
Teaching assistance (Demonstrator)	AOVDEM156F1M	W: 1/0/0	Term mark	1	Excellent 5	2016/17/2
Bioethics and Environment ethics II.	AOVPIT438_2M	W: 2/0/0	Exam	2	Excellent 5	2016/17/2
Parameter Estimation	AOVPIT502_1A	W: 2/0/2	Exam	5	Excellent 5	2016/17/2
Work within the Union of Research Students	AOVTD158F4M	W: 1/0/0	Term mark	4	Excellent 5	2016/17/2

*Lessons per week (W) / semester (S) The number of lessons meaning is: number of lectures/class practices/laboratories. In case of final academic year the number of hours of class practices concerns the whole academic year.

Credits earned: 499

Subject	Credit	Grade	Date
Diploma work	20	Excellent 5	27.03.2017

Credits earned: 20

4.2.2. Student's performance recognised based on previous, parallel or guest studies (designation of requirements, credit point)

Subject name	Subject code	Recognised	Requirement	Credit	Grade	Date
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Recognised credits: 0

4.2.3. Work experience or other experience; knowledge acquired by formal or non-formal learning (designation of requirements, credit point)

Subject name	Subject code	Recognised	Requirement	Credit	Grade	Date
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Credits earned: 0

Total number of credits: 519

4.3. Grading scheme and grade distribution guidance

The knowledge of the student is evaluated in a five grade grading scheme. The professional practice is evaluated with the terms: "fulfilled" / "not fulfilled". 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.

4.4. Overall classification of the qualification

Cum laude (3,77)

5. INFORMATION ON THE FUNCTION OF THE QUALIFICATION

5.1. Access to further study

The diploma entitles to join doctorate course (PhD).

5.2. Professional status

According to § 110. of law 154. of 1997, the diploma entitles its holder to perform medical activity under the supervision of a person with specialist qualification.

The diploma entitles to join the residency (specialist) training system and - upon the successful performance of the appropriate specialist training programme and specialist examination - to perform individual specialist activity in the field of the holders speciality.

6. ADDITIONAL INFORMATION

6.1. Other information

1st Place winner of the Study Competition on Medical Biochemistry, Molecular and Cell Biology I. 1st Place winner of the Study Competition on Medical Biochemistry, Molecular and Cell Biology II. 2015. Conference of the Semmelweis University Scientific Students' Association 2nd Prize. 2015. Participation on National Conference of the Hungarian Scientific Students' Association. 2016. Conference of the Semmelweis University Scientific Students' Association 2nd Prize. Thesis on a subject of Medical Biochemistry submitted for the Semmelweis University Rector's competition in the 2016-2017 academic year, 2nd Prize. Thesis on a subject of Medical Biochemistry submitted for the Semmelweis University Rector's competition in the 2016-2017 academic year, Rector's Laudation. Year 6 2017. National Conference of the Semmelweis University Scientific Students' Association, Special Fee.

6.2. Information on the Institution

The University of Nagyszombat, the legal predecessor of Semmelweis University was established in 1769. The University has got 5 faculties. The Faculty of Medicine is the largest among the faculties of the University. Besides the graduate training of medical doctors in Hungarian, German and English languages, the Faculty takes an important part in postgraduate training as well.

The goal of the Faculty is to provide high level education that meets the challenges of the third millennium, the expectations of the WHO and the national requirements, and results in an internationally equivalent diploma.

6.3. Further information sources

<http://semmelweis-egyetem.hu>

7. CERTIFICATION OF THE SUPPLEMENT

7.1. Date

27.06.2017

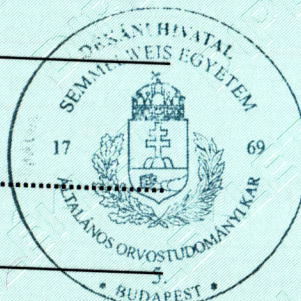
7.4. Official stamp or seal

7.2. Name and signature

dr. Tímea Anna Eperjesi

7.3. Capacity

Head of Dean's Office



8. INFORMATION ON THE HUNGARIAN HIGHER EDUCATION SYSTEM (modified in May 2015)

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) institutions. The list of recognized institutions is indicated in Annex 1 of the National Higher Education Act. Higher education studies are offered at two types of higher education institutions, egyetem (university) and főiskola (college). Universities and colleges may offer courses in all three training cycles. The programmes are identical at both 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, a 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, since the Hungarian Accreditation Committee and the Educational Authority have no competence over the quality assurance in this field. In the case of religious studies 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

From 1 September 2013 higher-level vocational training has been replaced by vocational higher education programmes. This type of training no longer forms part of the National Register of Vocational Qualifications. The diploma obtained after the 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 120 to 150 credits; generally the length of the programme is 4-5 semesters.

8.4.2. First/Second Cycle Degree Programmes

The first higher education degree is the alapképzés (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 mesterképzés (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 mesterképzés (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

Based on a Master degree the doktori képzés (Doctoral course) requires the completion of at least 180 credits. The length of the programme is 36 months. Following the Doctoral course, or within the framework of the Doctoral course through a separate degree obtaining procedure, the scientific degree "Doctor of Philosophy" (abbreviation: PhD), or in the field of art "Doctor of Liberal Arts" (abbreviation: DLA) may be obtained. The maximum length 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 the 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 of Human Resources², Educational Authority³, Hungarian Accreditation Committee⁴, Educatio⁵.

¹ Web site: www.naric.hu

² Web site: www.kormany.hu/hu/emberi-eroforrasok-miniszteriuma

³ Web site: www.oktatas.hu

⁴ Web site: www.mab.hu

⁵ Web site: www.felvi.hu