

ÁOK KURRIKULUM 2025/26 - ANGOL NYELVŰ KÉPZÉS

SEMMEWEIS UNIVERSITY FACULTY OF MEDICINE

English Language Program

STUDY PROGRAM

Courses Taught in the 2025/2026 Academic Year

Compulsory subjects of the curriculum recommended from the 2025/2026 academic year,
based on the curriculum amended by Senate Decision No. 59/2024 (V.30.) of Semmelweis University

When enrolling for the courses - in order to complete the 360 credits required for the degree - in addition to the obligatory subjects it is recommended to take the obligatory elective and the optional subjects in a proportional manner over the 12 semesters, to ensure that the acquisition of 30 (± 3) credits per semester is achieved.

Based on the decision No. 79/2020 (V.28.) of the Senate, the curriculum of medical training is amended with the following requirement related to the 'principles of professional ethics':

The oath of students enrolling in the first year of the Faculty of General Medicine:

„I,....., student of Semmelweis University promise under oath that I will respect the Hungarian laws and the Fundamental Law of Hungary. I promise solemnly that I will respect the professors and teachers of the University, and that my conduct will be in keeping with the honor of my profession. I will keep the secrets of the patients that I learn about in the course of my studies. I will pursue my studies with full sense of responsibility to prepare myself to the best of my abilities for all my duties and obligations in my profession so as to be able to serve with my knowledge the progress of mankind.

Based on the decision No. 47/2022 (VI.23.) of the Senate, the curriculum of medical training is amended with the criterion requirement of completing the obligatory non-credit subject *Semmelweis Symposium* .
From the year 2028 on, the completion of this subject will be a precondition for the issuance of the pre-degree certificate.

Module	Compulsory /Elective Course	Year	Semester	Neptun-code	Course Name	Lecture (h/week)	Practice (h/week)	Seminars (h/week)	Credits	Prerequisite 1	Prerequisite 2	Prerequisite 3	Examination	Notes
basic module	Comp.	1	1. semester	Neptun-code	Compulsory courses:	Lecture (h/week)	Practice (h/week)	Seminars (h/week)	31	Prerequisite 1	Prerequisite 2	Prerequisite 3	Examination	Notes
basic module	Comp.	1	1. semester	AOKGEN666_1A	Cell Science	1	2		3	–			examination	
basic module	Comp.	1	1. semester	AOKMBT829_1A	Medical Chemistry	3	3		6	–			examination	
basic module	Comp.	1	1. semester	AOKANT1089_1A	Macroscopic Anatomy and Embryology I	2	6		8	–			examination	
basic module	Comp.	1	1. semester	AOKFIZ1090_1A	Medical Biophysics I	1	3		4	–			examination	
basic module	Comp.	1	1. semester	AOKNYE1125_1A	Medical Terminology	0	28/semester		2	–			pract. examination	
basic module	Comp.	1	1. semester	AOKMAG1091_1A	Medical Communication	10/semester	18/semester		3	–			examination	
basic module	Comp.	1	1. semester	AOKNYE906_1A	Medical Hungarian I	0	4		2	–			pract. mark	
basic module	Comp.	1	1. semester	AOKTSI1093_1A	Physical Education (PE) I	0	1		1	–			pract. mark	
basic module	Comp.	1	1. semester	AOKNEI1144_1A	History of Medicine and Semmelweis University	2	0		2	–			pract. examination	
basic module	Elec.	1	1. semester		Optional/elective courses									
basic module	Elec.	1	1. semester	AOVMBT797_1A	Basics of Medical Chemistry	2	0		3	–			pract. mark	
basic module	Elec.	1	1. semester	AOVFIZ1097_1A	Mathematical and Physical Basis of Medical Biophysics	1	1		2	–			pract. mark	
basic module	Elec.	1	1. semester	AOVTSI1098_1A	Sport and Lifestyle 1.	0	1		1	-			pract. mark	
basic module	Comp.	1	2. semester	Neptun-code	Compulsory courses:	Lecture (h/week)	Practice (h/week)	Seminars (h/week)	32	Prerequisite 1	Prerequisite 2	Prerequisite 3	Examination	Notes
basic module	Comp.	1	2. semester	AOKBMT1099_1A	Medical Biochemistry I	2	2		4	Medical Chemistry			examination	
basic module	Comp.	1	2. semester	AOKANT1089_2A	Macroscopic Anatomy and Embryology II	4	6		10	Macroscopic Anatomy and Embryology I			comprehensive examination	
basic module	Comp.	1	2. semester	AOKANT854_1A	Microscopic Anatomy and Embryology I.	1	4		5	Cell Science			examination	
basic module	Comp.	1	2. semester	AOKFIZ1090_2A	Medical Biophysics II	1	2,5		3	Medical Biophysics I			comprehensive examination	
basic module	Comp.	1	2. semester	AOKCSA1203_1A	Introduction to Patient Care	0,5	1,5		2	–			pract. mark	
basic module	Comp.	1	2. semester	AOKNYE906_2A	Medical Hungarian II.	0	4		2	Medical Hungarian I			pract. mark	
basic module	Comp.	1	2. semester	AOKSGO1092_1A	First Aid	1	1		2	–			pract. mark	
basic module	Comp.	1	2. semester	AOKTSI1093_2A	Physical Education (PE) II	0	1		1	–			pract. mark	
basic module	Comp.	1	2. semester	AOKNSG1127_1A	Summer Practice - Nursing	0	1 month		3	–			pract. examination	
basic module	Elec.	1	2. semester		Optional/elective courses									
basic module	Elec.	1	2. semester	AOVDEI1126_1A	Medical Informatics	0	1	2	2	-			pract. examination	
basic module	Elec.	1	2. semester	AOSMAG1247_1A	Development of Basic Medical Skills and Professional Socialization	0	28/Semester		3	–			pract. Examination	
basic module	Elec.	2	2. semester	AOVTSI1098_2A	Sport and Lifestyle 2.	0	1		1	-			pract. mark	
basic module	Elec.	3	2. semester	AOVNYE1130_1A	Terminology of Clinical Specialties	0	2 semin		2	Medical Terminology			pract. examination	
basic module	Elec.	4	2. semester	SEEMKJGAEMI	Present and Future prospects in Medicine: Data-Driven Health and AI in Health Care	14/semester	14/semester		2				pract. examination	

Module	Compulsory /Elective Course	Year	Semester	Neptun-code	Course Name	Lecture (h/week)	Practice (h/week)	Seminars (h/week)	Credits	Prerequisite 1	Prerequisite 2	Prerequisite 3	Examination	Notes
basic module	Comp.	2	3. semester	Neptun-code	Compulsory courses:	Lecture (h/week)	Practice (h/week)	Seminars (h/week)	38	Prerequisite 1	Prerequisite 2	Prerequisite 3	Examination	Notes
basic module	Comp.	2	3. semester	AOKANT674_2A	Microscopic Anatomy and Embryology II.	2	2		4	Microscopic Anatomy and Embryology I	Macroscopic Anatomy and Embryology II	Cell Science	comprehensive examination	
basic module	Comp.	2	3. semester	AOKELT1100_1A	Medical Physiology I.	6	5		11	Macroscopic Anatomy and Embryology II	Medical Biophysics II	Medical Biochemistry I	examination	
basic module	Comp.	2	3. semester	AOKBMT794_2A	Medical Biochemistry II.	3	2		5	Medical Biochemistry I			comprehensive examination	
basic module	Comp.	2	3. semester	AOKMBT1101_1A	Molecular Cell Biology I.	2,5	2		4	Medical Chemistry	Medical Biochemistry I		examination	
basic module	Comp.	2	3. semester	AOKGEN1102_1A	Medical Genetics and Immunology I.	2	1,5		3	-			examination	
basic module	Comp.	2	3. semester	AOKMAG1079_1A	Medical Psychology	1		2,5	4	Medical Communication			examination	1st semester for groups 01-11 2nd semester for groups 12-22
basic module	Comp.	2	3. semester	AOKMAG1208_1A	Medical Sociology	8/semester	20/semester		2	-			examination	1st semester for groups 12-22 2nd semester for groups 01-11
basic module	Comp.	2	3. semester	AOKCSA1202_1A	Introduction to Clinical Medicine	12/Semester	18/Semester		2	Introduction to Patient Care			pract. mark	
basic module	Comp.	2	3. semester	AOKNYE906_3A	Medical Hungarian III.	0	4		2	Medical Hungarian II			pract. mark	
basic module	Comp.	2	3. semester	AOKTSI1093_3A	Physical Education (PE) III	0	1		1	Physical Education (PE) I *			pract. mark	
basic module	Elec.	2	3. semester		Optional/elective courses									
basic module	Elec.	2	3. semester	AOVTSI1098_3A	Sport and Lifestyle 3.	0	1		1	-			pract. mark	
basic module	Elec.	2	3. semester	AOVSB11105_1A	Introduction to principles of students' scientific research (TDK)	1	0		1	Medical Biophysics I	Medical Biochemistry I	Microscopic Anatomy and Embryology II	pract. mark on a three-grade rating scale	
basic module	Comp.	2	4. semester	Neptun-code	Compulsory courses:	Lecture (h/week)	Practice (h/week)	Seminars (h/week)	28	Prerequisite 1	Prerequisite 2	Prerequisite 3	Examination	Notes
basic module	Comp.	2	4. semester	AOKMIK1106_1A	Medical Microbiology I.	2	3		5	Medical Biochemistry II			examination	
basic module	Comp.	2	4. semester	AOKELT1100_2A	Medical Physiology II.	6	5		11	Medical Physiology I	Microscopic Anatomy and Embryology II		comprehensive examination	
basic module	Comp.	2	4. semester	AOKMBT795_2A	Molecular Cell Biology II.	3	2		5	Molecular Cell Biology I	Medical Biochemistry II		comprehensive examination	
basic module	Comp.	2	4. semester	AOKGEN1102_2A	Medical Genetics and Immunology II.	2	2		4	Molecular Cell Biology I	Medical Biochemistry II	Medical Genetics and Immunology I	comprehensive examination	
basic module	Comp.	2	4. semester	AOKNYE906_4A	Medical Hungarian IV.	0	4		2	Medical Hungarian III			comprehensive examination	
basic module	Comp.	2	4. semester	AOKTSI1093_4A	Physical Education (PE) IV	0	1		1	Physical Education (PE) II *			pract. mark	
basic module	Elec.	2	4. semester		Optional/elective courses									
basic module	Elec.	2	4. semester	AOSTDK...A	Work within the Union of Research Students (TDK)***	1	0		1+	-			pract. mark on a three-grade rating scale	
basic module	Elec.	2	4. semester	AOVKLM...A	Clinical practice**	0	1		1	-			pract. mark	
basic module	Elec.	2	4. semester	AOVTSI1098_4A	Sport and Lifestyle 4.	0	1		1	-			pract. mark	
basic module	Elec.	2	4. semester	SEPAKHTISEK_01	Medic Orchestra / Semmelweis University Choir	0	2		1	-			signature	
basic module	Comp.	3	5. semester	Neptun-code	Compulsory courses:	Lecture (h/week)	Practice (h/week)	Seminars (h/week)	27	Prerequisite 1	Prerequisite 2	Prerequisite 3	Examination	Notes
basic module	Comp.	3	5. semester	AOKFRM1108_1A	Pharmacology I	2	3		5	Medical Microbiology I	Molecular Cell Biology II	Medical Physiology II	examination	
basic module	Comp.	3	5. semester	AOKMIK022_2A	Medical Microbiology II.	1,5	2		3	Medical Microbiology I			comprehensive examination	
basic module	Comp.	3	5. semester	AOKPIB1110_1A, AOKPTK1109_1A	Pathology I	4	4		8	Medical Physiology II	Macroscopic Anatomy and Embryology II	Microscopic Anatomy and Embryology II	examination	
basic module	Comp.	3	5. semester	AOKTLM740_1A	Translational Medicine and Pathophysiology I.	1,5	1,5		3	Medical Physiology II	Macroscopic Anatomy and Embryology II	Medical Biochemistry II	examination	
basic module	Comp.	3	5. semester	AOKBHK1111_1A, AOKBOK1112_1A	Internal Medicine – Propedeutics	0	3		3	Medical Physiology II OR Medical Genetics and Immunology II	Macroscopic Anatomy and Embryology II	Introduction to Patient Care	examination	1st semester for groups 01-11 2nd semester for groups 12-22

Module	Compulsory /Elective Course	Year	Semester	Neptun-code	Course Name	Lecture (h/week)	Practice (h/week)	Seminars (h/week)	Credits	Prerequisite 1	Prerequisite 2	Prerequisite 3	Examination	Notes
basic module	Comp.	3	5. semester	AOKFIZ974_1A	Medical Statistics, Informatics and Telemedicine	1	1,5		2	Medical Biophysics II			examination	
basic module	Comp.	3	5. semester	AOKKAR680_1A	Clinical ECG	1	2		3	Medical Biophysics II	Medical Physiology I		examination	
basic module	Comp.	3	5. semester	AOKTSI009_5A	Physical Education V	0	1		0	Physical Education (PE) III *			signature	
basic module	Elec.	3	5. semester		Optional/elective courses									
basic module	Elec.	3	5. semester	AOSDEM...A	Teaching assistance (Demonstrator)****				1	Macroscopic Anatomy and Embryology II			pract. mark	
basic module	Elec.	3	5. semester	AOSTDK...A	Work within the Union of Research Students (TDK)***	1	0		1+				pract. mark on a three-grade rating scale	
basic module	Elec.	3	5. semester	AOVTLM967_1A	Introduction to the Methodology of Clinical Research I. - Observational studies	2	0		2				pract. mark	
basic module	Elec.	3	5. semester	AOVKLM...A	Clinical practice**	0	1		1	-			pract. mark	
basic module	Elec.	3	5. semester	AOVTSI1098_5A	Sport and Lifestyle 5.	0	1		1	-			pract. mark	
basic module	Elec.	3	5. semester	SEPAKHTISEK_02	Medic Orchestra / Semmelweis University Choir	0	2		1				signature	
basic module	Comp.	3	6. semester	Neptun-code	Compulsory courses:	Lecture (h/week)	Practice (h/week)	Seminars (h/week)	23	Prerequisite 1	Prerequisite 2	Prerequisite 3	Examination	Notes
basic module	Comp.	3	6. semester	AOKFRM1108_2A	Pharmacology II	2	3		5	Pharmacology I	Medical Microbiology II	Pathology I	comprehensive examination	
basic module	Comp.	3	6. semester	AOKPIB1110_2A, AOKPTK1109_2A	Pathology II	4	4		8	Pathology I			comprehensive examination	
basic module	Comp.	3	6. semester	AOKTLM740_2A	Translational Medicine and Pathophysiology II.	1,5	1,5		3	Pathology I	Translational Medicine and Pathophysiology I		comprehensive examination	
basic module	Comp.	3	6. semester	AOKKMI1210_1A	Basic Surgical Techniques	0,6	1,5		2	Medical Physiology II	Macroscopic Anatomy and Embryology II		examination	
basic module	Comp.	3	6. semester	AOKMAG1195_1A	Medical Ethics, Bioethics and Medical Law	2			2	Medical Psychology	Medical Sociology		examination	
basic module	Comp.	3	6. semester	AOKTSI009_6A	Physical Education VI	0	1		0	Physical Education (PE) IV *			signature	
basic module	Comp.	3	6. semester	AOKNSG1131_1A	Summer Practice - Internal Medicine	0	1 month		3	Internal Medicine – Propedeutics *			pract. examination	
basic module	Elec.	3	6. semester		Optional/elective courses									
basic module	Elec.	3	6. semester	AOSDEM...A	Teaching assistance (Demonstrator)****				1	Macroscopic Anatomy and Embryology II			pract. mark	
basic module	Elec.	3	6. semester	AOSTDK...A	Work within the Union of Research Students (TDK)***	1	0		1+				pract. mark on a three-grade rating scale	
basic module	Elec.	3	6. semester	AOVTLM1132_2A	Introduction to the Methodology of Clinical Research II. - Experimental Studies	2	0		2	Introduction to the Methodology of Clinical Research I. - Observational studies			pract. examination	
basic module	Elec.	3	6. semester	AOVKLM...A	Clinical practice**	0	1		2+				pract. examination	
basic module	Elec.	3	6. semester	SEFPKZOMZ_1	Medic Orchestra / Semmelweis University Choir	0	2		1				signature	
basic module	Elec.	3	6. semester	AOVTSI1098_6A	Sport and Lifestyle 6.	0	1		1	-			pract. mark	
clinical module	Comp.	4	7-8. semester	Neptun-code	Compulsory courses:	Lecture (h/week)	Practice (h/week)	Seminars (h/week)	57	Prerequisite 1	Prerequisite 2	Prerequisite 3	Examination	38 week/s
clinical module	Comp.	4	7-8. semester	AOKBOK784_1A	Internal Medicine I. (Metabolism, Endocrinology, Gastroenterology, Nephrology)	2	5		7	Internal Medicine – Propedeutics	Pharmacology II	Pathology II	examination	5 week/s
clinical module	Comp.	4	7-8. semester	AOKKAR1114_1A	Cardiology, Heart Surgery, Angiology, Vascular Surgery	2	5		7	Internal Medicine – Propedeutics	Pharmacology II	Clinical ECG	examination	5 week/s
clinical module	Comp.	4	7-8. semester	AOKSB1704_1A	Surgery	3	3		6	Basic Surgical Techniques	Pathology II		examination	4 week/s
clinical module	Comp.	4	7-8. semester	AOKTRA1115_1A	Traumatology and Orthopedics	1	4		5	Basic Surgical Techniques	Pathology II	Internal Medicine – Propedeutics	examination	4 week/s

Module	Compulsory /Elective Course	Year	Semester	Neptun-code	Course Name	Lecture (h/week)	Practice (h/week)	Seminars (h/week)	Credits	Prerequisite 1	Prerequisite 2	Prerequisite 3	Examination	Notes
clinical module	Comp.	4	7-8. semester	AOKOKA750_1A	Medical Imaging	1	2		3	Medical Biophysics II	Translational Medicine and Pathophysiology II.	Pathology II	examination	2 week/s
clinical module	Comp.	4	7-8. semester	AOKFUL1116_1A	Otorhinolaryngology	1	1		2	Basic Surgical Techniques	Pathology II		examination	2 week/s
clinical module	Comp.	4	7-8. semester	AOKBOR043_1A	Dermatology	1,5	2,5		4	Pharmacology II	Medical Microbiology II	Pathology II	examination	3 week/s
clinical module	Comp.	4	7-8. semester	AOKSZB976_1A	Oral Surgery and Dentistry	0	20 /Semester	8/Semester	2	Pathology II	Basic Surgical Techniques		examination	1 week/s
clinical module	Comp.	4	7-8. semester	AOKSZE1143_1A	Ophthalmology	24/Semester	32/Semester		4	Internal Medicine – Propedeutics			examination	3 week/s
clinical module	Comp.	4	7-8. semester	AOKPUL751_1A	Pulmonology and Thoracic Surgery	1,5	2,5		4	Internal Medicine - Propedeutics	Pharmacology II	Basic Surgical Techniques	examination	3 week/s
clinical module	Comp.	4	7-8. semester	AOKLMI709_1A	Laboratory Medicine	1,5	1		3	Pharmacology II	Pathology II	Translational Medicine and Pathophysiology II.	examination	1 week/s
clinical module	Comp.	4	7-8. semester	AOKSGO891_1A	Emergency Medicine and Oxyology	1	1,5		2	Internal Medicine - Propedeutics	Pharmacology I	Translational Medicine and Pathophysiology II	examination	2 week/s
clinical module	Comp.	4	7-8. semester	AOKFRM1117_1A	Clinical Pharmacology	0	3		3	Pharmacology II			examination	2 week/s
clinical module	Comp.	4	7-8. semester	AOKCSA1133_1A	Family Medicine	0	12 /Semester	8/Semester	2	Internal Medicine – Propedeutics	Pharmacology II	Laboratory Medicine*	pract. mark	1 week/s
clinical module	Comp.	4	7-8. semester	AOKTSI009_7A	Physical Education VII	0	1		0	Physical Education (PE) V *			signature	
clinical module	Comp.	4	7-8. semester	AOKTSI009_8A	Physical Education VIII	0	1		0	Physical Education (PE) VI *			signature	
clinical module	Comp.	4	7-8. semester	AOKNSG1134_1A	Summer Practice – Surgery	0	1 month		3	Surgery*			pract. examination	
clinical module	Elec.	4	7-8. semester		Optional/elective courses									
clinical module	Elec.	4	7-8. semester	AOVHKT1070_1A	Disaster Management	6/semester	8/semester		1				projectwork	1 week/s
clinical module	Elec.	4	7-8. semester	AOSDEM...A	Teaching assistance (Demonstrator)****				1	Macroscopic Anatomy and Embryology II			pract. mark	
clinical module	Elec.	4	7-8. semester	AOSTDK...A	Work within the Union of Research Students (TDK)***	1	0		1+				pract. mark on a three-grade rating scale	
clinical module	Elec.	4	7-8. semester	AOVKLM...A	Clinical practice, Advanced Level**	0	1		1+				pract. mark	
clinical module	Elec.	4	7-8. semester	SEFPKZOMZ_2	Medic Orchestra / Semmelweis University Choir	0	2		1				signature	
clinical module	Comp.	5	9-10. semester	Neptun-code	Compulsory courses:	Lecture (h/week)	Practice (h/week)	Seminars (h/week)	57	Prerequisite 1	Prerequisite 2	Prerequisite 3	Examination	39 week/s
clinical module	Comp.	5	9-10. semester	AOKBHK1118_2A, AOKBOK1119_2A	Internal Medicine II (Hematology, Infectology, Immunology, Rheumatology, Laboratory Medicine)	2	5		7	Internal Medicine I	Laboratory Medicine	Medical Imaging	examination	5 week/s
clinical module	Comp.	5	9-10. semester	AOKPIB1002_1A	Forensic Medicine	0	16 /Semester +	16 /Semester	2	Pathology II	Pharmacology II	Genetics and Genomics OR Medical Genetics and Immunology II	examination	2 week/s
clinical module	Comp.	5	9-10. semester	AOKNO1755_1A	Obstetrics and Gynaecology	2	4		6	Pharmacology II	Medical Imaging	Surgery	examination	4 week/s
clinical module	Comp.	5	9-10. semester	AOKGY11120_1A, AOKGY21121_1A	Pediatrics	0	5 /Semester	2 /Semester	7	Internal Medicine I	Laboratory Medicine	Medical Imaging	examination	5 week/s
clinical module	Comp.	5	9-10. semester	AOKURO060_1A	Urology	1	2		3	Pharmacology II	Surgery	Internal Medicine I AND Medical Imaging	examination	3 week/s
clinical module	Comp.	5	9-10. semester	AOKKOT1122_1A	Oncology	1	3		4	Pharmacology II	Basic Surgical Techniques	Pathology II	examination	2 week/s
clinical module	Comp.	5	9-10. semester	AOKANE759_1A	Intensive Therapy and Anaesthesiology	1,5	2,5		4	Cardiology, Heart Surgery, Angiology, Vascular Surgery	Clinical Pharmacology	Emergency Medicine and Oxyology	examination	3 week/s
clinical module	Comp.	5	9-10. semester	AOKNEU963_1A	Neurology and Neurosurgery	24/Semester	48/Semester	24/Semester	6	Internal Medicine I	Medical Imaging		examination	4 week/s

Module	Compulsory /Elective Course	Year	Semester	Neptun-code	Course Name	Lecture (h/week)	Practice (h/week)	Seminars (h/week)	Credits	Prerequisite 1	Prerequisite 2	Prerequisite 3	Examination	Notes
clinical module	Comp.	5	9-10. semester	AOKPSI1019_1A	Psychiatry and Psychotherapy	38/Semester	60/Semester		6	Pharmacology II			examination	4 week/s
clinical module	Comp.	5	9-10. semester	AOKSPR763_1A	Sports Medicine	0	2		2	Cardiology, Heart Surgery, Angiology, Vascular Surgery	Internal Medicine I		examination	1 week/s
clinical module	Comp.	5	9-10. semester	AOKGRI966_1A	Clinical Genetics	0	20/Semester	8/Semester	2	Pharmacology II	Pathology II	Genetics and Genomics OR Medical Genetics and Immunology II	examination	2 week/s
clinical module	Comp.	5	9-10. semester	AOKREH1020_1A	Medical Rehabilitation	0	32/Semester		2	Cardiology, Heart Surgery, Angiology, Vascular Surgery	Traumatology and Orthopedics		examination	1 week/s
clinical module	Comp.	5	9-10. semester	AOKNEI1123_1A	Public Health	2	4		6	Cardiology, Heart Surgery, Angiology, Vascular Surgery	Medical Statistics, Informatics and Telemedicine		examination	3 week/s
clinical module	Comp.	5	9-10. semester	AOKTSI009_9A	Physical Education IX	0	1		0	Physical Education (PE) VII *			signature	
clinical module	Comp.	5	9-10. semester	AOKTSI009_10A	Physical Education X	0	1		0	Physical Education (PE) VIII *			signature	
clinical module	Elec.	5	9-10. semester		Optional/elective courses									
clinical module	Elec.	5	9-10. semester	AOSDEM...A	Teaching assistance (Demonstrator)****				1	Macroscopic Anatomy and Embryology II			pract. mark	
clinical module	Elec.	5	9-10. semester	AOSTDK...A	Work within the Union of Research Students (TDK)***	1	0		1+			pract. mark on a three-grade rating scale		
clinical module	Elec.	5	9-10. semester	AOVKLM...A	Clinical practice, Advanced Level**	0	1		1+				pract. mark	
final year's practice	Comp.	6	11-12. semester	Neptun-code	Compulsory courses:	Lecture (h/week)	Practice (h/week)	Seminars (h/week)	38	Prerequisite 1	Prerequisite 2	Prerequisite 3	Examination	39 week/s
final year's practice	Comp.	6	11-12. semester	AOKBHK785_SA, AOKKAR662_SA, AOKBOK786_SA, AOKCSA645_SA, AOKSZL644_SA	Internal Medicine (incl. 1 week Infectology and 1 week Family Medicine)	–	240+40+40 / Semester		8	Internal Medicine II	Medical Imaging	Pulmonology and Thoracic Surgery	comprehensive examination	8 week/s
final year's practice	Comp.	6	11-12. semester	AOKSB1646_SA, AOKSBE650_SA, AOKTRA651_SA	Surgery (incl. 1 week Vascular Surgery, 1 week Traumatology)	–	160+40+40 / Semester		6	Traumatology and Orthopedics	Urology	Ophthalmology	comprehensive examination	6 week/s
final year's practice	Comp.	6	11-12. semester	AOKGY1848_SA, AOKGY2849_SA	Pediatrics	–	240 / Semester		6	Internal Medicine II	Pediatrics	Clinical Genetics	comprehensive examination	6 week/s
final year's practice	Comp.	6	11-12. semester	AOKNO1655_SA	Obstetrics and Gynecology	–	160 / Semester		4	Clinical Genetics	Obstetrics and Gynecology		comprehensive examination	4 week/s
final year's practice	Comp.	6	11-12. semester	AOKNEU657_SA	Neurology	–	120 / Semester		3	Neurology and Neurosurgery			comprehensive examination	3 week/s
final year's practice	Comp.	6	11-12. semester	AOKPSI658_SA	Psychiatry	–	120 / Semester		3	Psychiatry and Psychotherapy			comprehensive examination	3 week/s
final year's practice	Comp.	6	11-12. semester	AOKOMS1141_SA	Prehospital Emergency Medicine	–	80 / Semester		2	Intensive Therapy and Anaesthesiology	Emergency Medicine and Oxyology	Traumatology and Orthopedics	pract. examination	2 week/s
final year's practice	Comp.	6	11-12. semester	AOKTRF1142_SA	Transfusion	40 / Semester	–		1	Intensive Therapy and Anaesthesiology	Internal Medicine II		pract. examination	1 week/s
final year's practice	Comp.	6	11-12. semester	AOKANG1137_SA	Six-week Facultative course	–	240 / Semester		5	Internal Medicine II	Surgery	The last course of the chosen field (announced in the 5th year at latest)	pract. examination	6 week/s
final year's practice	Comp.	6	11-12. semester	AOKTSI009_11A	Physical Education XI	0	1		0	Physical Education (PE) IX *	Physical Education (PE) X *		signature	
final year's practice	Comp.	6	11-12. semester	AOKTSI009_12A	Physical Education XII	0	1		0	Physical Education (PE) XI *			signature	
clinical module	Elec.	6	11-12. semester		Optional/elective courses									
final year's practice	Elec.	6	11-12. semester	AOSANG852_SA	Complementary elective internship practice (GMC elective)	–	200 / Semester		5	Internal Medicine II, Obstetrics-Gynecology, Pediatrics			pract. mark	5 weeks duration (2 "gap" weeks + 3 weeks in May) Practice time: 40 hours per week

Module	Compulsory /Elective Course	Year	Semester	Neptun-code	Course Name	Lecture (h/week)	Practice (h/week)	Seminars (h/week)	Credits	Prerequisite 1	Prerequisite 2	Prerequisite 3	Examination	Notes
	comp.			Neptun-code	Thesis work	0	20		20				defence	In addition to individual student preparation, at least 20 contact hours with the supervisor.
	elec.				Elective courses				min. 18	According to the subject's prerequisite				Students are guaranteed that they can take elective courses worth at least 18 credit points during their studies.
	elec.				Optional elective courses				See notes	According to the subject's prerequisite				<p>- For students starting their studies in the academic year 2021/2022 or later, a minimum of 4% of the total number of obligatory credits,</p> <p>- for students starting their studies in the academic year 2020/2021 or before, the number of credits needed to complete the total of 360 credits, excluding obligatory and optional courses</p>

<p>The calculation of the qualification of the diploma is defined in Article 49 of the Study and Examination Regulations.</p> <p>The list of subjects not ending with a comprehensive examination which are to be counted towards the qualification of the diploma in the present curriculum is as follows:</p> <ul style="list-style-type: none"> • All subjects completed with comprehensive examination - except Medical Terminology and Hungarian Medical Terminology IV, • furthermore the following subjects completed with examination: <ul style="list-style-type: none"> – Medical biology – Medical chemistry – Otorhinolaryngology – Dermatology – Ophthalmology – Traumatology and Orthopedics – Pulmonology – Medical Imaging – Clinical Genetics – Oncology – Urology – Forensic Medicine – Cardiology, Heart Surgery, Angiology, Vascular Surgery – Emergency Medicine and Oxyology – Intensive Therapy and Anaesthesiology – Medical Psychology – Public Health; • grade of the thesis • grade of the written part of the final board examination • grade of the oral part of the final board examination • grade of the practical part of the final board examination <p>Further requirement for issuing the diploma certificate: <i>Comprehensive examination in the compulsory subject of Hungarian Medical Terminology.</i></p>
<p style="text-align: center;"><i>Based on the decision No. 79/2020 (V.28.) of the Senate, the curriculum of medical training is amended with the following requirement related to the 'Principles of professional ethics' taking into account the modifications requested by the Rector:</i></p> <p style="text-align: center;">The oath of students graduating from the Faculty of General Medicine:</p> <p>I, swear that I will devote myself to the medical profession at all times. I will use the knowledge acquired in the field of medicine to prevent and cure diseases, and to benefit the physical and mental well-being of my patients. I will not betray the confidence of those who turn to me, nor will I take advantage of their defenselessness, nor will I disclose their secrets. I will treat every person with equal care and attention. I will maintain the high quality of my knowledge and skills by continuous education, but will also acknowledge the limits of my knowledge and abilities. I will submit myself to the ethical requirements of my medical practice. I will strive to enhance the reputation of the medical profession and of Semmelweis University. So help me God!</p>
<p>* Simultaneous enrolment is also possible.</p>
<p>** Clinical work: clinical (patient care) credit.</p> <p>1 credit per semester can be earned by performing productive clinical work for averaging at least 24 hours per month.</p> <p>2 credit per semester can be earned by performing productive clinical work for averaging at least 48 hours per month.</p> <p>3 credit per semester can be earned by performing productive clinical work for averaging at least 72 hours per month.</p> <p>Certification and evaluation can be obtained from the director of the respective clinic/hospital. The credit can be awarded if the director provides a list of the skill(s) acquired.</p>
<p>*** TDK work (1 credit): 1 credit for documented and evaluated TDK work (research activity as a registered member of the Students' Scientific Association) that demonstrates genuine effort and is systematic but not outstandingly successful. The 1 credit is awarded to the student if the head of the affected department, based on the opinion of the supervisor, confirms the systematic research activity at the end of the semester.</p> <p>In addition to the 1 credit, additional credits can be earned as follows:</p> <p>TDK Conference III. (2 credits): the course recognizes the work of a student who is a presenter at a TDK Conference or submits a paper for the Rector's Award.</p> <p>TDK Conference I-II. (3 credits): recognition of the work of a student who comes first, second or third in the TDK Conference, or participates in the National TDK Conference, or is awarded first, second or third prize or commendation in the Rector's Award competition.</p> <p>National TDK Conference and Publication (4 credits): the course recognizes the work of a student awarded a place at the National TDK Conference, or a student who publishes an article as a first author in a professional journal with an international impact factor.</p>
<p>**** Demonstrator work:</p> <p>Demonstrators will receive the following credit points to be included in their training</p> <p>a) 2 credit points if they perform demonstrator activities continuously for 2 semesters,</p> <p>b) 1 credit point if they perform demonstrator activities continuously for at least 1 semester.</p>