Course Code

Course

C

1st (fall) semester (9001AK_N_2020)

| Semister (# The completion of the course is obligation in the competer given / **) atin Based Medical Terminology I and II have to be completed in the Basic Medical (**) competer of Physical Education have to be completed until

THE CHILD OF THE CHILLE	ects (* The completion of the course is obligatory in al Module.)	the semester given. / ** Latin Based i	Medical Terminology I. and	II. have	to be co	mpleted	in the Basic Module	. / **	* 2 semesters of Physical Education have to be completed until
AOK-OAK011	Basic Life Support	Dept. of Emergency Medicine	Dr. Zoltán Pető	-	2	-	Term Mark(5)	2	-
AOK-OAK021	Anatomy, Histology and Embryology I.	Dept. of Anatomy	Prof. Antal Nógrádi	2	-	-	Examination	5	P: AOK-OAK022: Dissection Practice I., AOK-OAK023: Introduction to Histology
AOK-OAK022	Dissection Practice I.	Dept. of Anatomy	Prof. Antal Nógrádi	-	3	-	Term Mark(5)	3	P:AOK-OAK021: Anatomy, Histology and Embryology I., AOK-
AOK-OAK023	Introduction to Histology	Dept. of Anatomy	Prof. Antal Nógrádi	-	Total:	-	Signature	-	OAK023: Introduction to Histology P:AOK-OAK021: Anatomy, Histology and Embryology I., AOK-OAK022: Dissection Practice I.
AOK-OAK041	Introduction to Medicine lecture	Dept.of Behavioural Sciences	Dr. Oguz Kelemen	1	-	-	Evaluation(5)	2	P: AOK-OAK042: Introduction to Medicine
OK-OAK042	Introduction to Medicine practice	Dept.of Behavioural Sciences	Dr. Oguz Kelemen	-	1	-	Signature	-	P: AOK-OAK041: Introduction to Medicine
OK-OAK101	Medical Physics I. lecture	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	1	-	-	Examination	2	P: AOK-OAK103: Measurements in medical physics I., AOK- OAK102: Medical Physics I. seminar
OK-OAK102	Medical Physics I. seminar	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	-	-	1	Signature	-	P: AOK-OAK103: Measurements in medical physics I., AOK-OAK101: Medical Physics I. lecture
OK-OAK103	Measurements in medical physics I.	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	-	1	-	Term Mark(5)	1	P: AOK-OAK101 & AOK-OAK102: Medical Physics I. lecture & seminar
OK-OAK111	Medical Chemistry I. lecture	Dept. of Med. Chemistry	Prof. Tamás Martinek	3	-	-	Examination	6	P: AOK-OAK112: Medical Chemistry I.
AOK-OAK112	Medical Chemistry I. practice	Dept. of Med. Chemistry	Prof. Tamás Martinek	-	1	-	Signature	-	P: AOK-OAK111: Medical Chemistry I.
AOK-OAK151	Cell Biology and Molecular Genetics I. lecture	Dept. of Med. Biology	Prof. Zsolt Boldogkői	2	-	-	Examination	4	P: AOK-OAK152: Cell Biology and Molecular Genetics I.
OK-OAK152	Cell Biology and Molecular Genetics I. practice	Dept. of Med. Biology	Prof. Zsolt Boldogkői	-	2	-	Signature	-	P: AOK-OAK151: Cell Biology and Molecular Genetics I.
OK-OAK601	Hungarian Language I.*	Dept. for Medical Communication and Translation	Dr. Csilla Keresztes	-	4	-	Term Mark(5)	-	-
OK-OAK071	Latin Based Medical Terminology I.**	Dept. for Medical Communication and Translation	Dr. Csilla Keresztes	-	2	-	Signature	-	-
eptun search: Other elective subjects ubject name: From the list made valable by the sport center	Physical Education (Actual courses are on neptun (e.g., yoga, badminton etc.))***	Sport Center	Dr. Margaréta Tokodi	-	2	-	Signature	-	-
	ive Subjects (Complete 45 credits worth of comput.	sory elective subjects by the end of the	e Clinical Module.)						
AOK-OAKV141	Introduction to Medical Chemistry	Dept. of Med. Chemistry	Prof. Tamás Martinek	1		-	Evaluation(5)	2	P: AOK-OAKV142: Introduction to Medical Chemistry
AOK-OAKV142	Introduction to Medical Chemistry	Dept. of Med. Chemistry	Prof. Tamás Martinek	-	1	-	Signature	-	P: AOK-OAKV141: Introduction to Medical Chemistry
AOK-OAKV021	Basics in Molecular Biology I.	Dept. of Med. Biology	Prof. Zsolt Boldogkői	1	-	-	Evaluation(5)	1	-
AOK-OAKV211	Cytomorphology and Microtechnics	Dept. of Cell Biology and Molecular Medicine	Dr. Farkas Eszter	2	-	-	Evaluation(5)	2	-
AOK-OAKV231	Developmental Genetics I.	Dept. of Med. Biology	Prof. Zsolt Boldogkői	1	-	-	Evaluation(5)	1	-
OK-OAKV031	Frontiers of Molecular Biology I.	Dept. of Med. Biology	Prof. Zsolt Boldogkői	2	-	-	Evaluation(5)	2	-
OK-OAKV311	Genetic Analysis I.	Dept. of Med. Biology	Prof. Zsolt Boldogkői	1	-	-	Evaluation(5)	1	-
OK-OAKV251	Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions lecture	Dept. of Pharmacology and Pharmacotherapy	Prof. István Baczkó	2	-	-	Evaluation(5)	2	<u>P:</u> AOK-OAKV252: Electrophysiology: ion channels and ion transport mechanisms in the regulatin of cell functions
OK-OAKV252	Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions practice	Dept. of Pharmacology and Pharmacotherapy	Prof. István Baczkó	-	Total: 6	-	Signature	-	P: AOK-OAKV251: Electrophysiology: ion channels and ion transport mechanisms in the regulatin of cell functions
OK-OAKV481	Introduction to Medical Informatics	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	1	-	-	Evaluation(5)	3	P: AOK-OAKV482: Introduction to Medical Informatics
	Introduction to Medical Informatics	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	-	2	-	Signature	-	P: AOK-OAKV481: Introduction to Medical Informatics
OK-OAKV482	Indicaded in to i realest Informatics		i .						
AOK-OAKV482 Elective Subjects	(Complete 18 credits worth of elective subjects by t								
Elective Subjects			rgyi Medical School	-	2	-	Term Mark(5)	2	-
	(Complete 18 credits worth of elective subjects by t	he end of the Clinical Module.)	rgyi Medical School Prof. Ferenc Peták	-	2	- Total: 16	Term Mark(5) Evaluation(5)	2	

2nd (spring) semester (9001AK_N_2020)

BASIC MODULE

` ' '	emester (9001AK_N_2020)								BASIC MODULE
Compulsory Subje the end of the Clinica		the semester given. / ** Latin Based	Medical Terminology I. and	d II. have	to be co	mpletea	in the Basic Module	2. / **	* 2 semesters of Physical Education have to be completed until
AOK-OAK024	Anatomy, Histology and Embryology II.	Dept. of Anatomy	Prof. Antal Nógrádi	2	-	-	Examination	3	ER: AOK-OAK021: Anatomy, Histology and Embryology I. P: AOK-OAK025: Dissection Practice II., AOK-OAK026: Histology Practice I.
AOK-OAK025	Dissection Practice II.	Dept. of Anatomy	Prof. Antal Nógrádi	-	3	-	Term Mark(5)	3	SR: AOK-OAK022: Dissection Practice I., AOK-OAK023: Introduction to Histology, P: AOK-OAK024: Anatomy, Histology and Embryology II.
AOK-OAK026	Histology Practice I.	Dept. of Anatomy	Prof. Antal Nógrádi	-	2	-	Term Mark(5)	2	SR: AOK-OAK022: Dissection Practice I., AOK-OAK023: Intorduction to Histology, P: AOK-OAK024: Anatomy, Histology and Embryology II.
AOK-OAK104	Medical Physics II. lecture	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	2	-	-	Examination	3	ER: AOK-OAK101 & AOK-OAK102: Medical Physics I. lecture & seminar P: AOK-OAK106: Measurements in medical physics II., AOK-OAK105: Medical Physics II. seminar
AOK-OAK105	Medical Physics II. seminar	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	-	-	1	Signature	-	P: AOK-OAK106: Measurements in medical physics II., AOK- OAK104: Medical Physics II. lecture
AOK-OAK106	Measurements in medical physics II.	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	-	1	-	Term Mark(5)	1	P: AOK-OAK104 & AOK-OAK105: Medical Physics II. lecture & seminar
AOK-OAK107	Medical Statistics lecture	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	1	-	-	Examination	1	P: AOK-OAK108: Medical Statistics
AOK-OAK108	Medical Statistics practice	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	-	2	-	Term Mark(5)	2	P: AOK-OAK107: Medical Statistics
AOK-OAK113	Medical Chemistry II. lecture	Dept. of Med. Chemistry	Prof. Tamás Martinek	3	-	-	Examination	6	ER: AOK-OAK111: Medical Chemistry I. P: AOK-OAK114: Medical Chemistry II.
AOK-OAK114	Medical Chemistry II. practice	Dept. of Med. Chemistry	Prof. Tamás Martinek	-	3	-	Signature	-	P: AOK-OAK113: Medical Chemistry II.
AOK-OAK131	Introduction to Psychology, Communication lecture	Dept.of Behavioural Sciences	Dr. Oguz Kelemen	Total 7 (7*1)	-	-	Evaluation(5)	1	P: AOK-OAK132: Introduction to Psychology, Communication
AOK-OAK132	Introduction to Psychology, Communication practice	Dept.of Behavioural Sciences	Dr. Oguz Kelemen	-	Total 14 (7*2)	-	Signature	-	P: AOK-OAK131: Introduction to Psychology, Communication
AOK-OAK153	Cell Biology and Molecular Genetics II. lecture	Dept. of Med. Biology	Prof. Zsolt Boldogkői	2	-	-	Examination	4	ER: AOK-OAK151: Cell Biology and Molecular Genetics I. P: AOK-OAK154: Cell Biology and Molecular Genetics II.
AOK-OAK154	Cell Biology and Molecular Genetics II. practice	Dept. of Med. Biology	Prof. Zsolt Boldogkői	-	2	-	Signature	-	P: AOK-OAK153: Cell Biology and Molecular Genetics II.
AOK-OAK602	Hungarian Language II.*	Dept. for Medical Communication and Translation	Dr. Csilla Keresztes	-	4	-	Term Mark(5)	-	SR : AOK-OAK601: Hungarian Language I.
AOK-OAK072	Latin Based Medical Terminology II.**	Dept. for Medical Communication and Translation	Dr. Csilla Keresztes	-	2	-	Signature	-	SR: AOK-OAK071: Latin Based Medical Terminology I.
AOK-OAK031	Nursing Practice*	-	-	-	Total: 120	-	Signature	-	-
Neptun search: Other elective subjects Subject name: From the list made available by the sport center	Physical Education (Actual courses are on neptun (e.g., yoga, badminton etc.))***	Sport Center	Dr. Margaréta Tokodi	-	2	-	Signature	-	-

	SUGGESTED STUDY PLAN - MEDICINE - 2021/2022 (for students started in/after 2020/2021)											
Course Code	Course	Dept.	Head of Dept.	Theory Hrs/week	Practice Hrs/week	Seminar Hrs/ week	Form of exam	Credit	Precondition (SR: subject requirement = completion of the precondition subject(s) in a preceding semester is required; ER : examination requirement = passing the examination of the precondition subject(s) in the same semester is required; P : parallel completion = register for all subjects in the same semester)			
Compulsory Electiv	Compulsory Elective Subjects (Complete 45 credits worth of compulsory elective subjects by the end of the Clinical Module.)											
AOK-OAKV022	Basics in Molecular Biology II.	Dept. of Med. Biology	Prof. Zsolt Boldogkői	1	-	1	Evaluation(5)	1	-			
AOK-OAKV232	Developmental Genetics II.	Dept. of Med. Biology	Prof. Zsolt Boldogkői	1	-	1	Evaluation(5)	1	-			
AOK-OAKV032	Frontiers in Molecular Biology II.	Dept. of Med. Biology	Prof. Zsolt Boldogkői	2	-	-	Evaluation(5)	2	-			
AOK-OAKV312	Genetic Analysis II.	Dept. of Med. Biology	Prof. Zsolt Boldogkői	1	-	-	Evaluation(5)	1	-			
AOK-OAKV011	Modern Instrumental Analysis and Separation Methods	Dept. of Med. Chemistry	Prof. Tamás Martinek	1	-	-	Evaluation(5)	1	-			
Elective Subjects	(Complete 18 credits worth of elective subjects by to	he end of the Clinical Module.)										
AOK-OASZVV	Clinical Voluntary Work	Departments of the Albert Szent-Györ	rgyi Medical School	1	2	1	Term Mark(5)	2	-			
AOK-OASZV411	Chemical Misconceptions	Dept. of Med. Chemistry	Prof. Tamás Martinek	2	-	-	Evaluation(5)	2	-			
AOK-OASZV711	Medical Hungarian Language - English Program I. year	Dept. for Medical Communication and Translation	Dr. Csilla Keresztes	-	Total: 14	-	Term Mark(5)	1	-			
AOK-OASZV551	Medical physics remedial course	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	1	-	Total: 14	Term Mark(5)	1	-			
AOK-OASZV731	Dissection room consultation	Dept. of Anatomy	Prof. Antal Nógrádi	-	2	-	Signature	-	SR: successful completion of Dissection Practice II. in a previous semester, P : Anatomy, Histology and Embryology II.			
AOK-OASZV762	Academic English for medical students II.	Dept. for Medical Communication and Translation	Dr. Csilla Keresztes	-	2	-	Term Mark(5)	2	-			
AOK-ONKV661	Berufsfelderkundung****	Dept. Of Behav. Sciences	Dr. Oguz Kelemen	-	1	-	Term Mark(5)	1	-			

^{****} Supplementary course/examination for students working towards obtaining the "Physikum" certificate. The language of instruction is German. You can take it only if you are fluent in German (advanced, C1 level is required).

3rd (fall) semester (9001AK_N_2020)

BASIC MODULE

ACK-OAK027 Anatomy, Histology and Embryology III. Dept. of Anatomy Prof. Antal Nógrádi 2 - Comprehensive Samuel Samuel Samuel III. Dept. of Anatomy Prof. Antal Nógrádi - 3 3 - Term Mark(5) 3 Histology Practice III. Dept. of Anatomy Prof. Antal Nógrádi - 2 - Term Mark(5) 3 Histology Practice III. Dept. of Anatomy Prof. Antal Nógrádi - 2 - Term Mark(5) 3 Histology Practice III. Dept. of Anatomy Prof. Antal Nógrádi - 2 - Term Mark(5) 3 Histology Practice III. ANG-CANCO25 Histology Practice III. Dept. of Anatomy Prof. Antal Nógrádi - 2 - Term Mark(5) 4 Histology Practice III. Dept. of Anatomy Prof. Antal Nógrádi - 2 - Term Mark(5) 4 Histology Practice III. ANG-CANCO25 Histology III. ANG-CANCO25 Histology Practice III. ANG-CANCO25 Histology Pra	3rd (fall) seme	ster (9001AK_N_2020)								BASIC MODULE
April Dept. of Anatomy Prof. Antal Nógrád 2 Comprehensis 3 Electrology Practice E.B. ANG-ANADIS- Nationary Restoring Practice E.B. ANG-ANADIS- Nationary Prof. Antal Nógrád	Compulsory Subject	cts (* The completion of the course is obligatory in	the semester given. / ** 2 semesters	of Physical Education have	to be co	mpleted	until the	end of the Clinical	Module	e. <i>)</i>
AGN-CAMAZIS Dissection Practice III. Dept. of Anatomy Prof. Antal Nógrádi - 3 - Term Mark(5) 3 Histology Practice II. ADN-CAMAZIS Histolomy Practice III.	AOK-OAK027	Anatomy, Histology and Embryology III.	Dept. of Anatomy	Prof. Antal Nógrádi	2	-	-		3	
AGK-OAKO29 Histology Practice II. Degs. of Anatomy Prof. Antal Nogradi Prof. Stylin Backó Prof. Stylin Ba	AOK-OAK028	Dissection Practice III.	Dept. of Anatomy	Prof. Antal Nógrádi	-	3	-	Term Mark(5)	3	Histology Practice I. P: AOK-OAK027: Anatomy, Histology and
AOK-OAKOS1 Biochemistry I, lecture Dept. of Biochemistry Dr. Tamás Csont 4 - 2 - 5 Examination 6 Biology and Molecular Genetics II. <u>P.</u> AOK-OAKOS2: Biochemistry I. AOK-OAKOS2 Biochemistry I. practice Dept. of Physiology Dept. of Physiology Prof. Gyula Sány 4 - 2 - 5 Signature 5 - 9 P. AOK-OAKOS1: Biochemistry I. AOK-OAKOS2 Medical Physiology I, lecture Dept. of Physiology Prof. Gyula Sány 4 - 2 - 5 Signature 5 - 9 P. AOK-OAKOS1: Biochemistry I. AOK-OAKOS2 Medical Physiology I, practice Dept. of Physiology Prof. Gyula Sány 4 - 4 - 5 Signature 5 P. AOK-OAKOS1: A AOK-OAKIOS & AOK-OA	AOK-OAK029	Histology Practice II.	Dept. of Anatomy	Prof. Antal Nógrádi	-	2	-	Term Mark(5)	2	, ,,
ACK-OAK091 Medical Physiology I. lecture	AOK-OAK051	Biochemistry I. lecture	Dept. of Biochemistry	Dr. Tamás Csont	4	-	-	Examination	6	
AOK-OAK091 Medical Physiology I. lecture Dept. of Physiology Prof. Gyula Sány 4 Examination 8 Physics III, AOK-OAK107 & AOK-OAK108 Medical Statistic AoK-OAK092 Medical Physiology I. practice Dept. of Physiology Prof. Gyula Sány - 4 - Signature - P. AOK-OAK092 Medical Physiology I. practice Dept. of Physiology Prof. Gyula Sány - 4 - Signature - P. AOK-OAK093 Mungarian Language III.* AOK-OAK083 Hungarian Language III.* Dept. of Physiology Prof. Gyula Sány - 4 - Term Mark(5) - SB: AOK-OAK093: Medical Physiology I. Dept. of Physiology De	AOK-OAK052	Biochemistry I. practice	Dept. of Biochemistry	Dr. Tamás Csont	-	2	-	Signature	-	P: AOK-OAK051: Biochemistry I.
ACK-OAK121 Medical Sociology seminar Dept. of Public Health Dr. Edit Paulik 2 Examination 2 ACK-OAK603 Hungarian Language III.* ACK-OAK604 Medical Physiology (Seminar) L Dept. of Physiology Prof. Gyula Sáry Prof. Gyula Sáry Prof. Gyula Sáry Prof. István Baczkó Dept. of Pharmacology and Pharmacotherapy Prof. István Baczkó Dept. of Pharmacology and Pharmacotherapy Prof. István Baczkó ACK-OAK7251 Bectrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions transport mechanisms in the regulation of cell Pharmacotherapy Prof. István Baczkó Dept. of Pharmacology and Pharmacotherapy Prof. István Baczkó ACK-OAK7251 Developmental Genetics I. Dept. of Med. Biology Prof. Zsolt Boldogköli I Evaluation(5) I Elective Subjects (Complete 18 credits worth of elective subjects by the end of the Clinical Module.) ACK-OAS2V/COLUNCASI Body Development and Diseases and a Molecular Biological Backropund ACK-OAS2V/S11 Dissection room consultation Dept. of Anatomy Prof. Antal Nógrádi - 2 - Signature Dept. for Medical Communication Dept. for Medical Communication ACK-OAK7051 Academic English for medical students I. Dept. for Medical Communication Dept. for Medical	AOK-OAK091	Medical Physiology I. lecture	Dept. of Physiology	Prof. Gyula Sáry	4	-	-	Examination	8	SR: AOK-OAK104 & AOK-OAK105 & AOK-OAK106: Medical Physics II., AOK-OAK107 & AOK-OAK108: Medical Statistics, AOK-OAK133 & AOK-OAK154: Cell Biology and Molecular Genetics II., <u>ER:</u> AOK-OAK024: Anatomy, Histology and Embryology II. <u>P</u> : AOK-OAK092: Medical Physiology I.
ACK-OAK603 Hungarian Language III.* Dept. for Medical Communication and Translation Physical Education (Actual courses are on neptun Sport Center Dr. Margaréta Tokodi Dr. Total: T	AOK-OAK092	Medical Physiology I. practice	Dept. of Physiology	Prof. Gyula Sáry	-	4	-	Signature	-	P: AOK-OAK091: Medical Physiology I.
ACK-OAKV251 Hungarian Language III.* and Translation Dr. Csilla Kereszes - 4 - 1 erm Mark(s) - 588; ACK-OAK602; Hungarian Language II. Special Education (Actual courses are on neptum Eq. q., yoga, badminton etc.))** Sport Center Dr. Margaréta Tokodi - 2 - 5 Signature - Computatory Elective Subjects (Complete 45 credits worth of compulsory elective subjects by the end of the Clinical Module.) ACK-OAKV261 Medical Physiology (Seminary I. Dept. of Physiology Prof. Gyula Sáry - - - 4 Evaluation(5) 4 P. AOK-OAKV91: Medical Physiology I. Electrophysiology: Ion channels and ion transport mechanisms in the regulation of cell functions lecture Physiology (Seminary II. Dept. of Pharmacology and Pharmacotherapy Prof. István Baczkó 2 - - Evaluation(5) 2 P. AOK-OAKV251: Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions practice AOK-OAKV251 Developmental Genetics I. Dept. of Pharmacotherapy Prof. István Baczkó - Total: 6 - Signature - P. Evaluation(5) 1 - P. AOK-OAKV251: Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions practice AOK-OAKV251 Developmental Genetics I. Dept. of Pharmacotherapy Prof. István Baczkó - Total: 6 - Signature P. Evaluation(5) 1 - P. Evaluation(5) 1 - P. AOK-OAKV251: Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions practice AOK-OAKV251 Developmental Genetics I. Dept. of Med. Biology Prof. Zsolt Boldogkői 1 - P. Evaluation(5) 1 - P. Evaluation(5) 1 - P. AOK-OAKV251: Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions and ion transport mechanisms in the regulation of cell functions practice P. AOK-OAKV251: Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions P. AOK-OAKV251: Electrophysiology: ion channels and ion transport	AOK-OAK121	Medical Sociology seminar	Dept. of Public Health	Dr. Edit Paulik	-	-	2	Examination	2	-
Sport Center Dr. Nargaréta Tokodi - 2 - Signature - Si	AOK-OAK603	Hungarian Language III.*		Dr. Csilla Keresztes	-	4	-	Term Mark(5)	-	<u>SR</u> : AOK-OAK602: Hungarian Language II.
ACK-OAKV251 Medical Physiology (Seminar) I. Dept. of Physiology Prof. Gyula Sáry 4 Evaluation(5) 4 Pr. ACK-OAKV91: Medical Physiology I. ACK-OAKV251 Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions lecture ACK-OAKV252 Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions practice ACK-OAKV252 Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions practice ACK-OAKV252 Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions practice ACK-OAKV251 Developmental Genetics I. Dept. of Med. Biology Prof. Zsolt Boldogkői 1 - Evaluation(5) 1 - Evaluation(5) 1 Electrive Subjects (Complete 18 credits worth of elective subjects by the end of the Clinical Module.) ACK-OASZVV Clinical Voluntary Work Departments of the Albert Szent-Győrgyi Medical School 2 - Evaluation(5) 2 - Evaluation(5) 2 - Evaluation(5) 1 ACK-OASZV731 Dissection room consultation Dept. of Anatomy Prof. Antal Nógrádi - 2 - Evaluation(5) 2 -	Subject name: From the list made		Sport Center	Dr. Margaréta Tokodi	-	2	-	Signature	-	-
Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions lecture AOK-OAKV251 Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions lecture Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions practice Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions practice Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions practice Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions practice Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions AOK-OAKV231 Developmental Genetics I. Dept. of Med. Biology Prof. István Baczkó 1 - Total: 6 - Signature Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions AOK-OAKV231 Developmental Genetics I. Dept. of Med. Biology Prof. Zsolt Boldogkői 1 Evaluation(5) 1 - Evaluation(5) 1 - Evaluation(5) 1 - Evaluation(5) 1 Evaluation(5) 1 Evaluation(5) 1 Evaluation(5) 2 Term Mark(5) 2 Term Mark(5) 2 Term Mark(5) AOK-OASZV731 Dissection room consultation Dept. of Anatomy Dept. of Anatomy Prof. Antal Nógrádi Prof. Antal Nógrádi Prof. Antal Nógrádi Dept. of Medical Communication Dept. of Medical	Compulsory Electiv	ve Subjects (Complete 45 credits worth of compul.	sory elective subjects by the end of the	e Clinical Module.)						
AOK-OAKV251 transport mechanisms in the regulation of cell functions lecture AOK-OAKV252 leterophysiology: In channels and ion transport mechanisms in the regulation of cell functions practice AOK-OAKV252 leterophysiology: In channels and ion transport mechanisms in the regulation of cell functions practice AOK-OAKV251 Developmental Genetics I. Dept. of Med. Biology Prof. István Baczkó AOK-OAKV231 Developmental Genetics I. Dept. of Med. Biology Prof. Zsolt Boldogkői AOK-OAKV252 Complete 18 credits worth of elective subjects by the end of the Clinical Module.) AOK-OASZVV Clinical Voluntary Work Departments of the Albert Szent-Györgvi Medical School AOK-OASZV31 Dissection room consultation Dept. of Anatomy Dept. of Anatomy Dept. of Signature Dept. of Ned. Biology Prof. István Baczkó Total: 6 - Signature Evaluation(5) 2 P: AOK-OAKV251: Electrophysiology: ion channels and ion transport mechanisms in the regulatin of cell functions Prof. István Baczkó Total: 6 - Signature Prof. István Baczkó 1 - Evaluation(5) 1 P: AOK-OAKV251: Electrophysiology: ion channels and ion transport mechanisms in the regulatin of cell functions Prof. István Baczkó Total: 6 - Signature Prof. Evaluation(5) 1 P: AOK-OAKV251: Electrophysiology: ion channels and ion transport mechanisms in the regulatin of cell functions Prof. István Baczkó Dept. of Med. Biology Prof. István Baczkó Total: 6 - Signature Prof. Evaluation(5) 1 P: AOK-OAKV251: Electrophysiology: ion channels and ion transport mechanisms in the regulatin of cell functions Prof. István Baczkó Prof. István Baczkó Prof. István Baczkó Prof. István Baczkó Prof. Evaluation(5) 2 P: AOK-OAKV251: Electrophysiology: ion channels and ion transport mechanisms in the regulatin of cell functions Prof. István Baczkó Prof. István Baczk	AOK-OAKV261	, 5, (,	Dept. of Physiology	Prof. Gyula Sáry	-	-	4	Evaluation(5)	4	P: AOK-OAK091: Medical Physiology I.
AOK-OAKV251 transport mechanisms in the regulation of cell functions practice AOK-OAKV251 Developmental Genetics I. Dept. of Med. Biology Prof. Zsolt Boldogkői 1 Evaluation(5) 1 - Evaluation(5) 2 - Evaluation(6) Evaluation(7) Evaluation(8) Evaluation(8) Evaluation(8) Evaluation(9) Ev	AOK-OAKV251	transport mechanisms in the regulation of cell functions lecture		Prof. István Baczkó	2	-	-	Evaluation(5)	2	<u>P:</u> AOK-OAKV252: Electrophysiology: ion channels and ion transport mechanisms in the regulatin of cell functions
Elective Subjects (Complete 18 credits worth of elective subjects by the end of the Clinical Module.) ACK-OASZVV Clinical Voluntary Work Departments of the Albert Szent-Györgyi Medical School - 2 - Term Mark(5) 2 - ACK-OASZV631 Body Development and Diseases and a Molecular Biological Background Dept. of Biochemistry Dept. of Biochemistry Dept. of Biochemistry Dept. of Anatomy Prof. Antal Nógrádi - 2 - Signature Previous semester, P.: Anatomy, Histology and Embryology III. ACK-OASZV761 Academic English for medical students I. Dept. of Medical Communication and Translation Dept. of Surgery Prof. György Lázár - 2 - Term Mark(5)	AOK-OAKV252	transport mechanisms in the regulation of cell		Prof. István Baczkó	-		-	Signature	-	P: AOK-OAKV251: Electrophysiology: ion channels and ion transport mechanisms in the regulatin of cell functions
AOK-OASZVV Clinical Voluntary Work Departments of the Albert Szent-Györgvi Medical School - 2 - Term Mark(5) 2 - AOK-OASZV631 Body Development and Diseases and a Molecular Biological Background Dept. of Biochemistry Dept. of Biochemistry Dept. of Biochemistry Dept. of Anatomy Prof. Antal Nógrádi - 2 - Evaluation(5) 2 SR: successful completion of Dissection Practice I. or III. i previous semester, P: Anatomy, Histology and Embryology III. AOK-OASZV761 Academic English for medical students I. Dept. for Medical Communication and Translation Dept. of Surgery Prof. György Lázár - 2 - Term Mark(5) 2	AOK-OAKV231	Developmental Genetics I.	Dept. of Med. Biology	Prof. Zsolt Boldogkői	1	-	-	Evaluation(5)	1	-
AOK-OASZV631 Body Development and Diseases and a Molecular Biological Background Dept. of Biochemistry Dept. of Biochemistry Dept. of Biochemistry Dept. of Antal Nógrádi Dept. of Medical Communication Dept. of Medical Communication Dept. of Medical Communication Dept. of Surgery Dept. of Singature Dept. of Medical Communication Dept. of Singature Dept. of Medical Communication Dept. of Singature Dept. of Medical Communication Dept. of Surgery Dept. of Singature Dept. of Singature Dept. of Medical Communication Dept. of Singature Dept. of Medical Communication Dept. of Singature Dept. of Medical Communication Dept. of Surgery Dept. of Singature Dept. of Medical Communication Dept. of Medical Comm	Elective Subjects	(Complete 18 credits worth of elective subjects by t	he end of the Clinical Module.)			•	•		•	
AOK-OASZV731 Biological Background Dept. of Biochemistry Dr. Tamas Csont Z Evaluation(s) Z SR: successful completion of Dissection Practice I. or III. I previous semester, P: Anatomy, Histology and Embryology III. AOK-OASZV761 Academic English for medical students I. Dept. for Medical Communication and Translation Dept. of Surgery Prof. György Lázár - 2 - Term Mark(5)	AOK-OASZVV	Clinical Voluntary Work	Departments of the Albert Szent-Györ	rgyi Medical School	-	2	-	Term Mark(5)	2	-
AOK-OASZV731 Dissection room consultation Dept. of Anatomy Prof. Antal Nógrádi - 2 - Signature - previous semester, P : Anatomy, Histology and Embryology III. AOK-OASZV761 Academic English for medical students I. Dept. for Medical Communication and Translation Dr. Csilla Keresztes - 2 - Term Mark(5) 2 - Term	AOK-OASZV631		Dept. of Biochemistry	Dr. Tamás Csont	2	-	-	Evaluation(5)	2	-
ACK-ONS/CV/61 Academic English for medical students 1. and Translation Dr. Csilla Keresztes - 2 - Term Mark(5) 2 - ACK-ONKV671 Einführung in die klinische Medizin*** Dept. Of Surgery Prof. György Lázár - 2 - Term Mark(5) 2 - ACK-ONKV691 Terminologie*** Dept. for Medical Communication Dr. Csilla Keresztes - 2 - Singature 1	AOK-OASZV731	Dissection room consultation	<u> </u>	Prof. Antal Nógrádi	-	2	-	Signature	-	SR: successful completion of Dissection Practice I. or III. in a previous semester, P : Anatomy, Histology and Embryology I. or III.
ACK_ONIV/601 Teminologie*** Dept. for Medical Communication Inc. Citila Varientes 2 Singular 1	AOK-OASZV761	Academic English for medical students I.		Dr. Csilla Keresztes	-	2	-	Term Mark(5)	2	-
	AOK-ONKV671	Einführung in die klinische Medizin***		Prof. György Lázár	-	2	-	Term Mark(5)	2	-
	AOK-ONKV691	Terminologie***		Dr. Csilla Keresztes	-	2	-	Signature	1	-

^{***} Supplementary course/examination for students working towards obtaining the "Physikum" certificate. The language of instruction is German. You can take it only if you are fluent in German (advanced, C1 level is required).

SUGGESTED STUDY PLAN - MEDICINE - 2021/2022 (for students started in/after 2020/2021)											
Course Code	Course	Dept.	Head of Dept.	Theory Hrs/week Practice Hrs/week Seminar Hrs/ week	Credit	Precondition (SR: subject requirement = completion of the precondition subject(s) in a preceding senseter is required; ER: examination requirement = passing the examination of the precondition subject(s) in the same semester is required; P: parallel completion = register for all subjects in the same semester)					

4th (spring) semester (9001AK_N_2020)

BASIC MODULI

4th (spring) se	mester (9001AK_N_2020)								BASIC MODULE
Compulsory Subje	cts (* The completion of the course is obligatory in	the semester given. / ** 2 semesters	of Physical Education have	to be co	ompletea	until the	end of the Clinical	Modul	e.)
AOK-OAK053	Biochemistry II. lecture	Dept. of Biochemistry	Dr. Tamás Csont	4	-	-	Comprehensive Exam	6	ER: AOK-OAK051: Biochemistry I., P: AOK-OAK054: Biochemistry II.
AOK-OAK054	Biochemistry II. practice	Dept. of Biochemistry	Dr. Tamás Csont	-	2	-	Signature	-	P: AOK-OAK053: Biochemistry II.
AOK-OAK061	Immunology	Dept. of Immunology	Dr. Krisztina Buzás	2	-	-	Examination	2	SR: AOK-OAK024: Anatomy, Histology and Embryology II. AOK-OAK025: Dissection Practice II., AOK-OAK026: Histology I., AOK-OAK104 & AOK-OAK105 & AOK-OAK106: Medical Physics II., AOK-OAK107 & AOK-OAK108: Medical Statistics, AOK-OAK113 & AOK-OAK107 II. ER: AOK-OAK027: Anatomy, Histology and Embryology III.
AOK-OAK081	Medical Anthropology Seminar	Dept.of Behavioural Sciences	Dr. Oguz Kelemen	-	-	Total 14 (7*2)	Evaluation(5)	1	SR: AOK-OAK041 & AOK-OAK042: Introduction to Medicine
AOK-OAK093	Medical Physiology II. lecture	Dept. of Physiology	Prof. Gyula Sáry	6	-	-	Comprehensive Exam	10	ER: AOK-OAK091: Medical Physiology I., P: AOK-OAK094: Medical Physiology II.
AOK-OAK094	Medical Physiology II. practice	Dept. of Physiology	Prof. Gyula Sáry	-	4	-	Signature	-	<u>P</u> : AOK-OAK093: Medical Physiology II.
AOK-OAK141	Basic Surgical Skills lecture	Inst. of Surgical Research	Prof. Mihály Boros	1	-	-	Examination	3	P: AOK-OAK142: Basic Surgical Skills
AOK-OAK142	Basic Surgical Skills practice	Inst. of Surgical Research	Prof. Mihály Boros	-	2	-	Signature	-	P: AOK-OAK141: Basic Surgical Skills
AOK-OAK604	Hungarian Language IV.*	Dept. for Medical Communication and Translation	Dr. Csilla Keresztes	-	4	-	Prel.Exam	-	<u>SR</u> : AOK-OAK603: Hungarian Language III.
Neptun search: Other elective subjects Subject name: From the list made available by the sport center	Physical Education (Actual courses are on neptun (e.g., yoga, badminton etc.))**	Sport Center	Dr. Margaréta Tokodi	-	2	-	Signature	-	-
Compulsory Election	ve Subjects (Complete 45 credits worth of compul.	sory elective subjects by the end of th	ne Clinical Module.)				•		
AOK-OAKV631	Human Embryology: Development of the Organ Systems	Dept. of Anatomy	Prof. Antal Nógrádi	2	-	-	Evaluation(5)	2	ER: AOK-OAK027: Anatomy, Histology and Embryology III.
AOK-OAKV262	Medical Physiology (Seminar) II.	Dept. of Physiology	Prof. Gyula Sáry	-	-	4	Evaluation(5)	4	P: AOK-OAK093: Medical Physiology II.
AOK-OAKV151	Biochemistry: Selected Chapters from Medical Biochemistry	Dept. of Biochemistry	Dr. Tamás Csont	2	-	-	Evaluation(5)	2	P: AOK-OAK053: Biochemistry II.
AOK-OAKV441	Molecular Developmental-Biology	Dept. of Biochemistry	Dr. Tamás Csont	2	-	-	Evaluation(5)	2	SR : AOK-OAK153: Cell Biology and Molecular Genetics II.
AOK-OAKV581	Cardiac Electrophysiology as a Basic Property of Cardiac Function	Dept. of Pharmacology and Pharmacotherapy	Prof. István Baczkó	1	-	-	Evaluation(5)	2	P: AOK-OAKV582: Cardiac Electrophysiology as a Basic Property of Cardiac Function
AOK-OAKV582	Cardiac Electrophysiology as a Basic Property of Cardiac Function	Dept. of Pharmacology and Pharmacotherapy	Prof. István Baczkó	-	1	-	Signature	-	P: AOK-OAKV581: Cardiac Electrophysiology as a Basic Property of Cardiac Function
AOK-OAKV051	Biochemical Basics of Preventive Medicine	Dept. of Biochemistry	Dr. Tamás Csont	2	-	-	Evaluation(5)	2	SR: AOK-OAK051: Biochemistry I.
AOK-OAKV232	Developmental Genetics II.	Dept. of Med. Biology	Prof. Zsolt Boldogkői	1	-	-	Evaluation(5)	1	-
AOK-OAKV361	How to learn Biochemistry?	Dept. of Biochemistry	Dr. Tamás Csont	-	-	2	Evaluation(5)	1	SR: AOK-OAK113: Medical Chemistry II.
Elective Subjects	(Complete 18 credits worth of elective subjects by t	he end of the Clinical Module.)							
AOK-OASZVV	Clinical Voluntary Work	Departments of the Albert Szent-Gyö	orgyi Medical School	-	2	-	Term Mark(5)	2	-
AOK-OASZV431	Clinical Anatomy	Dept. of Anatomy	Prof. Antal Nógrádi	-	3	-	Term Mark(5)	3	SR: AOK-OAK028: Dissection Practice III., AOK-OAK029: Histology Practice II.
AOK-OASZV291	Mathematical and Statistical Modelling in Medicine Lecture	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	1	-	-	Evaluation(5)	2	SR: AOK-OAK104 & AOK-OAK105 & AOK-OAK106: Medical Physics II., AOK-OAK107 & AOK-OAK108 Medical Statistics, P: AOK-OASZV292: Mathematical and Statistical Modelling in Medicine Lecture
AOK-OASZV292	Mathematical and Statistical Modelling in Medicine Practice	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	-	1	-	Signature	-	P: AOK-OASZV291: Mathematical and Statistical Modelling in Medicine Lecture
AOK-OASZV762	Academic English for medical students II.	Dept. for Medical Communication and Translation	Dr. Csilla Keresztes	-	2	-	Term Mark(5)	2	-
AOK-ONK133	Grundbegriffe in der Psychologie***	Dept. of Behav. Sciences	Dr. Oguz Kelemen	-	-	-	Comprehensive Exam	2	-
AOK-ONK123	Medizinische Soziologie Rigorosum***	Dept. of Public Health	Dr. Edit Paulik	-	-	-	Comprehensive Exam	2	-

^{***} Supplementary course/examination for students working towards obtaining the "Physikum" certificate. The language of instruction is German. You can take it only if you are fluent in German (advanced, C1 level is required).

^{*****}Without the completion of the every compulsory subject in the first and the second year (=every compulsory subject above except physical education) you cannot take any compulsory subject from the third year below.*****

SUGGESTED STUDY PLAN - MEDICINE - 2021/2022 (for students started in/after 2020/2021)											
Course Code	Course	Dept.	Head of Dept.	Theory Hrs/week Practice Hrs/week Seminar Hrs/ week	Form of exam	Precondition (SE: subject requirement = completion of the precondition subject(s) in a preceding semester is required; EE: examination requirement = passing the examination of the precondition subject(s) in the same semester is required; P: parallel completion = register for all subjects in the same semester.					

5th (fall) semester (9001AK N 2020) PRE-CLINICAL MODULE

<u></u>	ter (9001AK_N_2020)								PRE-CLINICAL MODULE
Compulsory Subjects	s (* The completion of the course is obligatory in	the semester given. / ** 2 semesters	of Physical Education have	to be co	mpleted	until the	end of the Clinical	Module	e. <i>)</i>
	Basic Principles of Internal Medicine (Basics of Haematology) lecture	Dept. of Internal Medicine	Prof. Csaba Lengyel	2	-	-	Examination	4	P: AOK-OAK182: Basic Principles of Internal Medicine (Basics of Haematology)
ΔΟΚ-ΩΔΚ182 B	Basic Principles of Internal Medicine (Basics of Haematology) practice	Dept. of Internal Medicine	Prof. Csaba Lengyel	-	2	-	Signature	-	P: AOK-OAK181: Basic Principles of Internal Medicine (Basics of Haematology)
AOK-OAK201 P	Pathophysiology I. lecture	Dept. of Pathophysiology	Prof. Zoltán Rakonczay	3	-	-	Examination	5	P: AOK-OAK202: Pathophysiology I.
AOK-OAK202 P	Pathophysiology I. practice	Dept. of Pathophysiology	Prof. Zoltán Rakonczay	-	2	-	Signature	-	P: AOK-OAK201: Pathophysiology I.
AOK-OAK211	Microbiology I. lecture	Dept. of Med. Microbiology	Dr. habil Katalin Burián	3	-	-	Examination	5	P: AOK-OAK212: Microbiology I.
AOK-OAK212	Microbiology I. practice	Dept. of Med. Microbiology	Dr. habil Katalin Burián	-	2	-	Signature	-	P: AOK-OAK211: Microbiology I.
AOK-OAK221 P	Pathology I. lecture	Dept. of Pathology	Prof. László Tiszlavicz	3	-	-	Examination	6	P: AOK-OAK222: Pathology I.
AOK-OAK222 P	Pathology I. practice	Dept. of Pathology	Prof. László Tiszlavicz	-	3	-	Signature	-	P: AOK-OAK221: Pathology I.
AOK-OAK605	Hungarian Language V.*	Dept. for Medical Communication and Translation	Dr. Csilla Keresztes	-	3	-	Term Mark(5)	-	SR: AOK-OAK604: Hungarian Language IV.
	Physical Education (Actual courses are on neptun (e.q., yoqa, badminton etc.))**	Sport Center	Dr. Margaréta Tokodi	-	2	-	Signature	-	-
	e Subjects (Complete 45 credits worth of compuls	sory elective subjects by the end of the	e Clinical Module.)			•			
AOK-OAKV351 A	Advanced Surgical Skills	Inst. of Surgical Research	Prof. Mihály Boros	1	-	-	Evaluation(5)	2	SR: AOK-OAK141 & AOK-OAK142: Basic Surgical Skills P: AOK-OAKV352: Advanced Surgical Skills
AOK-OAKV352 A	Advanced Surgical Skills	Inst. of Surgical Research	Prof. Mihály Boros	-	1	-	Signature	-	SR: AOK-OAK141 & AOK-OAK142: Basic Surgical Skills P: AOK- OAKV351: Advanced Surgical Skills
AOK-OAKV431	Microsurgery	Inst. of Surgical Research	Prof. Mihály Boros	Total: 8		-	Evaluation(5)	2	SR: AOK-OAK027: Anatomy, Histology and Embryology III., AOK-OAK093: Medical Physiology II., AOK-OAK141: Basic Surgical Skills, P: AOK-OAKV432: Microsurgery
AOK-OAKV432	Microsurgery	Inst. of Surgical Research	Prof. Mihály Boros	-	Total: 20	-	Signature	-	P: AOK-OAKV431: Microsurgery
AOK-OAKV451 M	Molecular Medicine	Dept. of Cell Biology and Molecular Medicine	Dr. Farkas Eszter	2	-	-	Evaluation(5)	2	<u>SR:</u> AOK-OAK027: Anatomy, Histology and Embryology III., AOK-OAK093: Medical Physiology II.
AOK-OAKV071 P	Pathophysiology of Sepsis at the Bedside	Dept. of Anesthesiology and Intensive Therapy	Prof. Babik Barna	1	1	-	Evaluation(5)	1	<u>SR</u> : AOK-OAK093: Medical Physiology II.
AOK-OAKV251 tr	Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions lecture	Dept. of Pharmacology and Pharmacotherapy	Prof. István Baczkó	2	-	-	Evaluation(5)	2	<u>P:</u> AOK-OAKV252: Electrophysiology: ion channels and ion transport mechanisms in the regulatin of cell functions
AOK-OAKV252 tr	Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions practice	Dept. of Pharmacology and Pharmacotherapy	Prof. István Baczkó	1	Total: 6	-	Signature	-	P: AOK-OAKV251: Electrophysiology: ion channels and ion transport mechanisms in the regulatin of cell functions
Elective Subjects (Co	Complete 18 credits worth of elective subjects by the	he end of the Clinical Module.)							
AOK-OASZVV C	Clinical Voluntary Work	Departments of the Albert Szent-Györ	rgyi Medical School	-	2	-	Term Mark(5)	2	-
	Demonstrator Activity	The Dept. where the student's demonstrator activity application was accepted		-	2	-	Evaluation(5)	2	SR: AOK-OAK024: Anatomy, Histology and Embryology II., AOK- OAK104 & AOK-OAK105 & AOK-OAK106: Medical Physics II., AOK-OAK107 & AOK-OAK108: Medical Statistics, AOK-OAK113: Medical Chemistry II., AOK-OAK153: Cell Biology and Molecular Genetics II., AOK-OAK031: Nursing Practice
	Body Development and Diseases and a Molecular Biological Background	Dept. of Biochemistry	Dr. Tamás Csont	2	1	-	Evaluation(5)	2	-
	Cerebral Blood Flow and Metabolism	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	2	-	-	Evaluation(5)	2	SR: AOK-OAK091: Medical Physiology I.
AOK-OASZV721	Intensive Preparatory Medical Hungarian	Dept. for Medical Communication and Translation	Dr. Csilla Keresztes	-	-	Total: 30	Term Mark(5)	2	-

	3000131	ED STODT PLAN - MEDICI	NL - 2021/2022 (IC				illi/aitei 2020	<i>0 2</i> C	
Course Code	Course	Dept.	Head of Dept.	Theory Hrs/week	Practice Hrs/week	Seminar Hrs/ week	Form of exam	Credit	Precondition (SR: subject requirement = completion of the precondition subject(s) in a preceding semester is required; ER : examination requirement = passing the examination of the precondition subject(s) in the same semester is required; P : parallel completion =
6th (spring) se	mester (9001AK_N_2020)			_	_				register for all subjects in the same semester) PRE-CLINICAL MODULE
Compulsory Subject	ts (* The completion of the course is obligatory in	the semester given. / ** 2 semesters	of Physical Education have	to be co	mpleted	until the	end of the Clinical	Modul	e.)
AOK-OAK161	Internal Medicine I. lecture	Dept. of Internal Medicine	Prof. Csaba Lengyel	3	-	-	Examination	4	ER: AOK-OAK181: Basic Principles of Internal Medicine (Basics of Haematology), P: AOK-OAK162: Internal Medicine I.
AOK-OAK162	Internal Medicine I. practice	Dept. of Internal Medicine	Prof. Csaba Lengyel	-	2	-	Signature	-	P: AOK-OAK161: Internal Medicine I.
AOK-OAK191	Pharmacology and pharmacotherapy I. lecture	Dept. of Pharmacology and Pharmacotherapy	Prof. István Baczkó	3	-	- 1	Examination	5	ER: AOK-OAK201: Pathophysiology I., AOK-OAK221: Pathology I., AOK-OAK211: Microbiology I., P: AOK-OAK192: Pharmacology and pharmacotherapy I.
AOK-OAK192	Pharmacology and pharmacotherapy I. practice	Dept. of Pharmacology and Pharmacotherapy	Prof. István Baczkó	-	2	-	Signature	-	P: AOK-OAK191: Pharmacology and pharmacotherapy I.
AOK-OAK203	Pathophysiology II. lecture	Dept. of Pathophysiology	Prof. Zoltán Rakonczay	3	-	-	Comprehensive Exam	5	ER: AOK-OAK201: Pathophysiology I., P: AOK-OAK204: Pathophysiology II.
AOK-OAK204	Pathophysiology II. practice	Dept. of Pathophysiology	Prof. Zoltán Rakonczay	-	2	-	Signature	-	P: AOK-OAK203: Pathophysiology II.
AOK-OAK213	Microbiology II. lecture	Dept. of Med. Microbiology	Dr. habil Katalin Burián	3	-	-	Comprehensive Exam	5	ER: AOK-OAK211: Microbiology I., P: AOK-OAK214: Microbiology II.
AOK-OAK214	Microbiology II. practice	Dept. of Med. Microbiology	Dr. habil Katalin Burián	-	2	-	Signature	-	P: AOK-OAK213: Microbiology II.
AOK-OAK223	Pathology II. lecture	Dept. of Pathology	Prof. László Tiszlavicz	2	-	-	Comprehensive Exam	6	ER: AOK-OAK221: Pathology I., P: AOK-OAK224: Pathology II.
AOK-OAK224	Pathology II. practice	Dept. of Pathology	Prof. László Tiszlavicz	-	4	-	Signature	-	P: AOK-OAK223: Pathology II.
AOK-OAK231	Surgical Propedeutics lecture	Dept. of Surgery	Prof. György Lázár	2	-	-	Examination	4	P: AOK-OAK232: Surgical Propedeutics
AOK-OAK232	Surgical Propedeutics practice	Dept. of Surgery	Prof. György Lázár	-	2	-	Signature	-	P: AOK-OAK231: Surgical Propedeutics
AOK-OAK606	Hungarian Language VI.*	Dept. for Medical Communication	Dr. Csilla Keresztes	-	3	-	Term Mark(5)	-	SR: AOK-OAK605: Hungarian Language V.
AOK-OAK171	Internal Medicine Summer Practice*	and Translation -	-	-	Total:	-	Signature	-	P: AOK-OAK161: Internal Medicine I.
Neptun search: Other elective subjects Subject name: From the list made	Physical Education (Actual courses are on neptun	Sport Center	Dr. Margaréta Tokodi	-	120 2	-	Signature	-	-
Compulsory Elective	(e.g., yoga, badminton etc.))** re Subjects (Complete 45 credits worth of compuls	I sory elective subjects by the end of the	e Clinical Module.)	l	l			<u> </u>	
AOK-OAKV351	Advanced Surgical Skills	Inst. of Surgical Research	Prof. Mihály Boros	1	-	-	Evaluation(5)	2	SR: AOK-OAK141 & AOK-OAK142: Basic Surgical Skills P: AOK-OAKV352: Advanced Surgical Skills
AOK-OAKV352	Advanced Surgical Skills	Inst. of Surgical Research	Prof. Mihály Boros	-	1	-	Signature	-	SR: AOK-OAK141 & AOK-OAK142: Basic Surgical Skills P: AOK-
AOK-OAKV441	Molecular Developmental-Biology	Dept. of Biochemistry	Dr. Tamás Csont	2	-	-	Evaluation(5)	2	OAKV351: Advanced Surgical Skills SR: AOK-OAK153: Cell Biology and Molecular Genetics II.
AOK-OAKV421	Microbiological Probems in Med. Practice	Dept. of Med. Microbiology	Dr. habil Katalin Burián	1	-	-	Evaluation(5)	1	ER: AOK-OAK211: Microbiology I.
AOK-OAKV431	Microsurgery	Inst. of Surgical Research	Prof. Mihály Boros	Total:	-	-	Evaluation(5)	2	SR: AOK-OAK027: Anatomy, Histology and Embryology III., AOK-OAK093: Medical Physiology II., AOK-OAK141: Basic Surgical Skills. P: AOK-OAKV432: Microsurgery
AOK-OAKV432	Microsurgery	Inst. of Surgical Research	Prof. Mihály Boros	-	Total: 20	-	Signature	-	P: AOK-OAKV431: Microsurgery
AOK-OAKV271	Pharmacology Cases I.	Dept. of Pharmacology and Pharmacotherapy	Prof. István Baczkó	-	2	-	Evaluation(5)	2	-
AOK-OAKV411	Pathophysiological Aspects of Laboratory Medicine		Dr. Földesi Imre	2	-	-	Evaluation(5)	2	SR: AOK-OAK201: Pathophysiology I.
AOK-OAKV321	Gerontology	Dept.of Behavioural Sciences	Dr. Oguz Kelemen	1	-	-	Evaluation(5)	2	SR: AOK-OAK041 & AOK-OAK042: Introduction to Medicine P: AOK-OAKV322: Gerontology
AOK-OAKV322	Gerontology	Dept.of Behavioural Sciences	Dr. Oguz Kelemen	-	1	-	Signature	-	P: AOK-OAKV321: Gerontology
AOK-OAKV181	Foundations of Evidence Based Medicine	Dept. of Public Health	Dr. Edit Paulik	2	-	-	Evaluation(5)	2	SR: AOK-OAK121: Medical Sociology, AOK-OAK101 & AOK-OAK102 & AOK-OAK103: Medical Physics I.
AOK-OAKV581	Cardiac Electrophysiology as a Basic Property of Cardiac Function	Dept. of Pharmacology and	Prof. István Baczkó	1	-	-	Evaluation(5)	2	<u>P:</u> AOK-OAKV582: Cardiac Electrophysiology as a Basic
AOK-OAKV582	Cardiac Electrophysiology as a Basic Property of	Pharmacotherapy Dept. of Pharmacology and	Prof. István Baczkó	-	1	-	Signature	-	Property of Cardiac Function P: AOK-OAKV581: Cardiac Electrophysiology as a Basic P: AOK-OAKV581: Cardiac Function
AOK-OAKV051	Cardiac Function Biochemical Basics of Preventive Medicine	Pharmacotherapy Dept. of Biochemistry	Dr. Tamás Csont	2	-	-	Evaluation(5)	2	Property of Cardiac Function -
Elective Subjects	Complete 18 credits worth of elective subjects by to	he end of the Clinical Module.)	l	1	l I		1		
AOK-OASZVV	Clinical Voluntary Work	Departments of the Albert Szent-Györ	rgyi Medical School	-	2	-	Term Mark(5)	2	-
AOK-OASZVD	Demonstrator Activity	The Dept. where the student's demor was accepted	nstrator activity application	-	2	1	Evaluation(5)	2	SR: AOK-OAK024: Anatomy, Histology and Embryology II., AOK- OAK104 & AOK-OAK105 & AOK-OAK106: Medical Physics II., AOK-OAK107 & AOK-OAK108: Medical Statistics, AOK-OAK113: Medical Chemistry II., AOK-OAK153: Cell Biology and Molecular Genetics II., AOK-OAK031: Nursing Practice
AOK-OASZV171	Basic Immunpathology	Inst. of Surgical Research	Prof. Mihály Boros	1	-	-	Evaluation(5)	1	SR: AOK-OAK211: Microbiology I.
AOK-OASZV241	Biotechnology from a Business Perspective	Dept. of Biotechnology	Prof. Kornél Kovács L.	2	-	1	Evaluation(5)	2	SR: AOK-OAK153: Cell Biology and Molecular Genetics II.
AOK-OASZV411	Chemical Misconceptions	Dept. of Med. Chemistry	Prof. Tamás Martinek	2	-	1	Evaluation(5)	2	-
AOK-OASZV291	Mathematical and Statistical Modelling in Medicine Lecture	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	1	-	-	Evaluation(5)	2	SR: AOK-OAK104 & AOK-OAK105 & AOK-OAK106: Medical Physics II., AOK-OAK107 & AOK-OAK108: Medical Statistics, P: AOK-OASZV292: Mathematical and Statistical Modelling in Medicine Lecture
AOK-OASZV292	Mathematical and Statistical Modelling in Medicine Practice	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	-	1	-	Signature	-	P: AOK-OASZV291: Mathematical and Statistical Modelling in Medicine Lecture
AOK-OASZV221	Introduction to Toxicology	Dept. of Med. Chemistry	Prof. Tamás Martinek	2	-	-	Evaluation(5)	2	SR: AOK-OAK053: Biochemistry II., AOK-OAK093: Medical Physiology II.
AOK-OASZV771	3D printing in life sciences	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	2	-	-	Evaluation(5)	2	-

SUGGESTED STUDY PLAN - MEDICINE - 2021/2022 (for students started in/after 2020/2021)

AOK-OASZV771 3D printing in life sciences Dept. of Med. Physics and Informatics

*****Without the completion of the every compulsory subject in the pre-clinical module (except physical education) you cannot take any compulsory subject from the clinical module below.*****

SUGGESTED STUDY PLAN - MEDICINE - 2021/2022 (for students started in/after 2020/2021) Precondition (<u>SR</u>: subject requirement = completion of Practice Hrs/week precondition subject(s) in a preceding semester is required; **ER**: miniation requirement = passing the examination of the precondition ubject(s) in the same semester is required; **P**: parallel completion = register for all subjects in the same semester) Credit Head of Dept. Dept. subject(s) in the

7th (fall) semester (9001AK_N_2020) CLINICAL MODULE Compuls Module.) ory Subjects (* The completion of the course is obligatory in the semester given. / ** Only half of the 4th year students can register in each semester. / *** 2 semesters of Physical Education have to be completed until the end of the Clinicasum. Prof. Csaba Lengyel Examination AOK-OAK271 Internal Medicine II. lecture Dept. of Internal Medicine 4 P: AOK-OAK272: Internal Medicine II. AOK-OAK272 2 Internal Medicine II. practice Dept. of Internal Medicine Prof. Csaba Lengve Signature P: AOK-OAK271: Internal Medicine II Dent. of Pharmacology and ER: AOK-OAK191: Pharmacology and pharmacotherapy I., P: Comprehensive AOK-OAK291 Pharmacology and pharmacotherapy II. lecture Prof István Baczkó 4 5 AOK-OAK292: Pharmacology and pharmacotherapy II harmacotherapy Pept. of Pharmacology and Exam P: AOK-OAK291: Pharmacology and pharmacotherapy II. Pharmacology and pharmacotherapy II, practice Signature Pharmacotherapy AOK-OAK371 Public Health and Preventive Medicine I. lecture Dept. of Public Health Dr. Fdit Paulik 2 Examination P: AOK-OAK372: Public Health and Preventive Medicine I. Public Health and Preventive Medicine I. practice Signature P: AOK-OAK371: Public Health and Preventive Medicine I. AOK-OAK372 ent of Public Health Dr. Edit Paulik 2 AOK-OAK391 ept. of Orthopedics Dr. Krisztián Sisák 2 Examination 3 P: AOK-OAK392: Orthopedics AOK-OAK392 2 Orthopedics practice ept. of Orthopedics Dr. Krisztián Sisák P: AOK-OAK391: Orthopedic Total AOK-OAK421 Medical Psychology I. lecture ept.of Behavioural Sciences Dr. Oguz Kelemen Evaluation(5) 2 P: AOK-OAK422: Medical Psychology I AOK-OAK422 Medical Psychology I, practice ept.of Behavioural Sciences Dr. Oguz Kelemen Signature P: AOK-OAK421: Medical Psychology I 20 10*2 Dept. of Pulmonolgy P: AOK-OAK452: Pulmonology AOK-OAK451 Pulmonology lecture Dr. Csaba Máthé 1 Examination 2 Pulmonology practice Dept. of Pulmonolgy Dr. Csaba Máthé ΔΩΚ-ΩΔΚ452 2 Signature P: AOK-OAK451: Pulmonology Or. Kincses Zsigmono AOK-OAK461 1 2 P: AOK-OAK462: Radiology I Radiology I. lecture Dept. of Radiology Evaluation(5) Dr. Kincses Zsigmond AOK-OAK462 ept. of Radiology 1 Radiology I. practice P: AOK-OAK461: Radiology I. AOK-OAK471 Surgery I. lecture ept. of Surgery Prof. György Lázár 2 Evaluation(5) 3 P: AOK-OAK472: Surgery I. ept. of Surgery rof. György Lázár 2 P: AOK-OAK471: Surgery I. Surgery I. practice Signature 3 AOK-OAK501 Obstetrics and Gynaecology T. lecture Pent, of Obstetrics and G. Dr. Gábor Németh Examination P: AOK-OAK502: Obstetrics and Gynaecology I. Signature ∆∩K-∩∆K502 Obstetrics and Gynaecology I. practice Dent of Obstetrics and G Dr. Gábor Németh 2 P: AOK-OAK501: Obstetrics and Gynaecology I. ept. for Medical Communication AOK-OAK607 Hungarian Language VII.* Dr. Csilla Keresztes 3 Term Mark(5) nd Translation AOK-OAK401 Dr. Oguz Kelemen 2 ER: AOK-OAK421: Medical Psychology I Doctor-Patient Communication** Dept.of Behavioural Sciences Signature Total P: AOK-OAK501: Obstetrics and Gynaecology I. AOK-OAK505 Delivery-Room** Dept. of Obstetrics and G Dr. Gábor Németh Physical Education (Actual courses are on neptur (e.g., yoga, badminton etc.))*** 2 Signature Compulsory Elective Subjects (Complete 45 credits worth of compu ory elective subjects by the end of the Clinical Module.) Dept. of Med. Physics and AOK-OAKV161 2 Rasic Biostatistics Prof. Ferenc Peták Evaluation(5) 2 nformatics Introduction to Aviation and Space Medicine Prof. Sándor Szabó 2 AOK-OAKV131 ept. of Aviation and Space Medicine Evaluation(5) 2 ept. of Med. Physics and rof. Ferenc Peták 2 Evaluation(5) Informatics AOK-OAKV491 Medical Molecular Biology and Genomics Dept. of Med. Biology Prof. Zsolt Boldogkői 1 Evaluation(5) SR: AOK-OAK027: Anatomy, Histology and Embryology III., AOK-OAK093: Medical Physiology II., AOK-OAK141: Basic Surqical Skills, P: AOK-OAKV432: Microsurgery Total nst. of Surgical Research AOK-OAKV431 Prof. Mihály Boros Evaluation(5) 2 Total AOK-OAKV432 Microsurgery nst. of Surgical Research Prof. Mihály Boros Signature P: AOK-OAKV431: Microsurgery 20 AOK-OAKV471 Dept. of Nuclear Med. 1 Nuclear Medicine Prof. László Pávics Evaluation(5) Dept. of Pharmacology and 2 SR: AOK-OAKV271: Pharmacology Cases I. AOK-OAKV272 Pharmacology Cases II Prof. István Baczkó Evaluation(5) 2 harmacotherapy Pept. for Medical Communication The Language of Effective Doctor-Patient AOK-OAKV621 Dr. Csilla Keresztes 2 Term Mark(5) Communication I. nd Translation Electrophysiology: ion channels and ion Dept. of Pharmacology and P: AOK-OAKV252: Electrophysiology: ion channels and ion AOK-OAKV251 ransport mechanisms in the regulation of cell Prof. István Baczkó 2 Evaluation(5) harmacotherapy transport mechanisms in the regulatin of cell functions functions lecture
Electrophysiology: ion channels and ion
transport mechanisms in the regulation of cell Dept. of Pharmacology and **P:** AOK-OAKV251: Electrophysiology: ion channels and ion transport mechanisms in the regulatin of cell functions Total AOK-OAKV252 Prof. István Baczkó Signature harmacotherapy 6 functions practice 2 2 AOK-OAKV661 Neuropathological basis of clinical neurosciences Dept. of Pathology Prof. László Tiszlavicz Term Mark(5) SR: AOK-OAK223: Pathology II, lecture Elective Subjects (Complete 18 credits worth of elective subjects by the end of the Clinical Module.) SR: AOK-OAK181 & AOK-OAK182: Basic Principles of Internal Self management support for patients with Dept. of Medical Rehabiliation and Dr. István Kósa 2 2 AOK-OASZV011 Evaluation(5) chronic conditions Physical Medicine Medicine AOK-OASZVV Departments of the Albert Szent-Györgyi Medical School 2 2 Term Mark(5) Clinical Voluntary Work SR: AOK-OAK024: Anatomy, Histology and Embryology II., AOK OAK104 & AOK-OAK105 & AOK-OAK106: Medical Physics II., AOK-OAK107 & AOK-OAK108: Medical Statistics, AOK-OAK113: The Dept. where the student's demonstrator activity applicatio AOK-OASZVD Demonstrator Activity Evaluation(5) Medical Chemistry II., AOK-OAK153; Cell Biology and Molecula Genetics II., AOK-OAK031: Nursing Practice The Dept., where the student's Student Science Study Group Student Science Study Group

application was accepted

ept.of Behavioural Sciences

Dept. of Psychiatry

ent, of Psychiatry

AOK-OASZVT

AOK-OASZV651

AOK-OASZV671

AOK-OASZV751

Illicite Drug Use

Tropical Medicine

Orientation

Basics of Self-Knowledge in Professional

F.valuation(5)

Evaluation(5)

Evaluation(5)

Term Mark(5)

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Tota

Prof. János Kálmán

Prof. János Kálmán

Dr. Oguz Kelemen

SUGGESTED STUDY PLAN - MEDICINE - 2021/2022 (for students started in/after 2020/2021)											
Course Code	Course	Dept.	Head of Dept.	Theory Hrs/week Practice Hrs/week	Seminar Hrs/ week	Form of exam	Credit	Precondition (SR: subject requirement = completion of the precondition subject(s) in a preceding semester is required; ER: examination requirement = passing the examination of the precondition subject(s) in the same semester is required; P: parallel completion = register for all subjects in the same semester)			

	emester (9001AK_N_2020)								CLINICAL MODULE
Compulsory Subje Module.)	cts (* The completion of the course is obligatory in	the semester given. / ** Only half of	the 4th year students can	register i	in each s	emester.	/ *** 2 semesters	of Phy	sical Education have to be completed until the end of the Clinical
AOK-OAK241	Introduction to the approach to the critically ill patient-the basic bedside clinical skills lecture	Dept. of Anesthesiology and Intensive Therapy	Prof. Babik Barna	1	-		Signature	-	ER: AOK-OAK271: Internal Medicine II., P: AOK-OAK242: Introduction to the approach to the critically ill patient-the basic bedside clinical skills practice
AOK-OAK242	Introduction to the approach to the critically ill patient-the basic bedside clinical skills practice	Dept. of Anesthesiology and Intensive Therapy	Prof. Babik Barna	-	2		Term Mark(5)	2	P: AOK-OAK241: Introduction to the approach to the critically il patient-the basic bedside clinical skills lecture
AOK-OAK273	Internal Medicine III. lecture	Dept. of Internal Medicine	Prof. Csaba Lengyel	5	-	-	Examination	5	ER: AOK-OAK271: Internal Medicine II., P: AOK-OAK274: Internal Medicine III.
AOK-OAK274	Internal Medicine III. practice	Dept. of Internal Medicine	Prof. Csaba Lengyel	-	2	-	Signature	-	P: AOK-OAK273: Internal Medicine III.
AOK-OAK341	Clinical Genetics and Genomics	Dept. of Medical Genetics	Prof. Márta Széll	1	-	-	Evaluation(5)	1	ER: AOK-OAK273: Internal Medicine III.
AOK-OAK351	Clinical Oncology	Dept. of Oncology	Prof. Judit Oláh	2	-	-	Examination	2	-
AOK-OAK373	Public Health and Preventive Medicine II. lecture	Dept. of Public Health	Dr. Edit Paulik	2	-	-	Comprehensive Exam	3	ER: AOK-OAK371: Public Health and Preventive Medicine I., P: AOK-OAK374: Public Health and Preventive Medicine II.
AOK-OAK374	Public Health and Preventive Medicine II. practice	Dept. of Public Health	Dr. Edit Paulik	-	2	-	Signature	-	P: AOK-OAK373: Public Health and Preventive Medicine II.
AOK-OAK411	Ethics in Medicine lecture	Dept.of Behavioural Sciences	Dr. Oguz Kelemen	Total 7 (7*1)	-		Signature	-	P: AOK-OAK412: Ethics in Medicine
AOK-OAK412	Ethics in Medicine practice	Dept.of Behavioural Sciences	Dr. Oguz Kelemen	-	Total: 20 (10*2)	-	Term Mark(5)	2	P: AOK-OAK411: Ethics in Medicine
AOK-OAK431	Medical Psychology II. lecture	Dept.of Behavioural Sciences	Dr. Oguz Kelemen	Total 5 (5*1)	-	-	Signature	-	P: AOK-OAK432: Medical Psychology II.
AOK-OAK432	Medical Psychology II. practice	Dept.of Behavioural Sciences	Dr. Oguz Kelemen	-	Total 15 (5*3)	-	Term Mark(5)	1	ER: AOK-OAK421: Medical Psychology I., P : AOK-OAK431: Medical Psychology II.
AOK-OAK463	Radiology II. lecture	Dept. of Radiology	Dr. Kincses Zsigmond Tamás	1	-	-	Examination	2	ER: AOK-OAK461: Radiology I., P: AOK-OAK464: Radiology II.
AOK-OAK464	Radiology II. practice	Dept. of Radiology	Dr. Kincses Zsigmond Tamás	-	1	-	Signature	-	P: AOK-OAK463: Radiology II.
AOK-OAK473	Surgery II. lecture	Dept. of Surgery	Prof. György Lázár	2	-	-	Examination	3	ER: AOK-OAK471: Surgery I., P: AOK-OAK474: Surgery II.
AOK-OAK474	Surgery II. practice	Dept. of Surgery	Prof. György Lázár	-	2	-	Signature	-	P: AOK-OAK473: Surgery II.
AOK-OAK503	Obstetrics and Gynaecology II. lecture	Dept. of Obstetrics and G.	Dr. Gábor Németh	3	-	-	Evaluation(5)	4	ER: AOK-OAK501: Obstetrics and Gynaecology I., P: AOK-OAK504: Obstetrics and Gynaecology II.
AOK-OAK504	Obstetrics and Gynaecology II. practice	Dept. of Obstetrics and G.	Dr. Gábor Németh	-	2	-	Signature	-	P: AOK-OAK503: Obstetrics and Gynaecology II.
AOK-OAK611	Family Medicine	Dept. of Family Medicine	Prof. Albert Varga	2	-	-	Examination	2	-
AOK-OAK608	Hungarian Language VIII.*	Dept. for Medical Communication and Translation	Dr. Csilla Keresztes	-	3	-	Comprehensive Exam	-	SR: AOK-OAK607: Hungarian Language VII.
AOK-OAK481	Surgery Summer Practice*	-	-	-	Total: 120	-	Signature	-	-
AOK-OAK401	Doctor-Patient Communication**	Dept.of Behavioural Sciences	Dr. Oguz Kelemen	-	-	2	Signature	-	SR: AOK-OAK421: Medical Psychology I.
AOK-OAK505	Delivery-Room**	Dept. of Obstetrics and G.	Dr. Gábor Németh	-	Total: 72	-	Signature	-	P: AOK-OAK503: Obstetrics and Gynaecology II.
AOK-OAK361	Examination in Behavioural Sciences*	Dept.of Behavioural Sciences	Dr. Oguz Kelemen	-	-	-	Comprehensive Exam	-	ER: AOK-OAK421-422: Medical Psychology I., AOK-OAK431- 432: Medical Psychology II., AOK-OAK411-412: Ethics in Medicine, AOK-OAK401: Doctor-Patient Communication
Neptun search: Other elective subjects Subject name: From the list made available by the sport center	Physical Education (Actual courses are on neptun (e.g., yoga, badminton etc.))***	Sport Center	Dr. Margaréta Tokodi	-	2	-	Signature	-	-
	ve Subjects (Complete 45 credits worth of compuls		e Clinical Module.)				1		
AOK-OAKV171	Advanced Biostatistics	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	2	-	-	Evaluation(5)	2	SR: AOK-OAKV161: Basic Biostatistics
AOK-OAKV351	Advanced Surgical Skills	Inst. of Surgical Research	Prof. Mihály Boros	1	-	-	Evaluation(5)	2	SR: AOK-OAK141 & AOK-OAK142: Basic Surgical Skills P: AOK- OAKV352: Advanced Surgical Skills
AOK-OAKV352	Advanced Surgical Skills	Inst. of Surgical Research	Prof. Mihály Boros	-	1	-	Signature	-	SR: AOK-OAK141 & AOK-OAK142: Basic Surgical Skills P: AOK-OAKV351: Advanced Surgical Skills
AOK-OAKV331	Child and Adolescent Psychiatry, Mentalhygiene	Dept. of Child and Adolescent Psychiatry	Dr. Krisztina Kapornai	2	-	-	Evaluation(5)	2	-
AOK-OAKV381	Clinical Immunology	Dept. of Dermatology	Prof. Lajos Kemény	2	-	-	Evaluation(5)	2	SR: AOK-OAK271: Internal Medicine II.
AOK-OAKV401	Laboratory Diagnostics: Use of Laboratory Tests in Practice	Dept. of Laboratory Medicine	Dr. Földesi Imre	2	-	-	Evaluation(5)	2	SR: AOK-OAK213: Microbiology II.
AOK-OAKV431	Microsurgery	Inst. of Surgical Research	Prof. Mihály Boros	Total: 8	-	-	Evaluation(5)	2	SR: AOK-OAK027: Anatomy, Histology and Embryology III., AOK-OAK093: Medical Physiology II., AOK-OAK141: Basic Surqical Skills, P: AOK-OAKV432: Microsurqery
AOK-OAKV432	Microsurgery	Inst. of Surgical Research	Prof. Mihály Boros	-	Total: 20	-	Signature	-	P: AOK-OAKV431: Microsurgery
AOK-OAKV441	Molecular Developmental-Biology	Dept. of Biochemistry	Dr. Tamás Csont	2	-	-	Evaluation(5)	2	SR: AOK-OAK153: Cell Biology and Molecular Genetics II.
AOK-OAKV271	Pharmacology Cases I.	Dept. of Pharmacology and Pharmacotherapy	Prof. István Baczkó	-	2	-	Evaluation(5)	2	-
AOK-OAKV591	Social and Health Policy	Dept. of Public Health	Dr. Edit Paulik	2	-	-	Evaluation(5)	2	SR: AOK-OAK371: Public Health and Preventive Medicine I.
AOK-OAKV061	The Clinical Basics of Aviation and Space Medicine	· ·	Prof. Sándor Szabó	2	-	-	Evaluation(5)	2	-
AOK-OAKV622	The Language of Effective Doctor-Patient Communication II.	Dept. for Medical Communication and Translation	Dr. Csilla Keresztes	-	2	-	Term Mark(5)	2	•
AOK-OAKV651	Tropical Diseases	Dept. of Clinical Microbiology	Dr. habil Katalin Burián	2	-	-	Evaluation(5)	2	D. AOV OAVVESS, Cardiag Flattenhanishers on State
AOK-OAKV581	Cardiac Electrophysiology as a Basic Property of Cardiac Function	Dept. of Pharmacology and Pharmacotherapy	Prof. István Baczkó	1	-	-	Evaluation(5)	2	P: AOK-OAKV582: Cardiac Electrophysiology as a Basic Property of Cardiac Function
AOK-OAKV582	Cardiac Electrophysiology as a Basic Property of Cardiac Function	Dept. of Pharmacology and Pharmacotherapy	Prof. István Baczkó	-	1	-	Signature	-	P: AOK-OAKV581: Cardiac Electrophysiology as a Basic Property of Cardiac Function
AOK-OAKV561	Sports Medicine	Dept. of Sports Medicine	Dr. László Török	2	-	-	Evaluation(5)	2	CD: AOV OAV131, Madical Carialani, AOV OAV131, S. 10V
AOK-OAKV181	Foundations of Evidence Based Medicine	Dept. of Public Health	Dr. Edit Paulik	2	-	-	Evaluation(5)	2	SR: AOK-OAK121: Medical Sociology, AOK-OAK101 & AOK-OAK102 & AOK-OAK103: Medical Physics I.
AOK-OAKV051	Biochemical Basics of Preventive Medicine	Dept. of Biochemistry	Dr. Tamás Csont	2	-	-	Evaluation(5)	2	•
AOK-OAKV671	Clinical neuropathology of neurodegenerative diseases	Dept. of Pathology	Prof. László Tiszlavicz	-	-	2	Term Mark(5)	2	SR: AOK-OAK223: Pathology II. lecture

	SUGGESTED STUDY PLAN - MEDICINE - 2021/2022 (for students started in/after 2020/2021)											
Course Code	Course	Dept.	Head of Dept.	Theory Hrs/week	Practice Hrs/week	Seminar Hrs/ week	Form of exam	Credit	Precondition (SR: subject requirement = completion of the precondition subject(s) in a preeding semester is required; ER: examination requirement = passing the examination of the precondition subject(s) in the same semester is required; P: parallel completion = register for all subjects in the same semester)			
Elective Subjects	s (Complete 18 credits worth of elective subjects by the end of the Clinical Module.)											
AOK-OASZVV	Clinical Voluntary Work	Departments of the Albert Szent-Györ	-	2	-	Term Mark(5)	2	-				
AOK-OASZVD	Demonstrator Activity	The Dept. where the student's demonstrator activity application was accepted			2	-	Evaluation(5)	2	SR: AOK-OAK024: Anatomy, Histology and Embryology II., AOK-OAK104 & AOK-OAK105 & AOK-OAK105: Medical Physics II., AOK-OAK107 & AOK-OAK108: Medical Statistics, AOK-OAK113: Medical Chemistry II., AOK-OAK133: Cell Biology and Molecular Genetics II., AOK-OAK031: Nursing Practice			
AOK-OASZVT	Student Science Study Group	The Dept. where the student's Studer application was accepted	t Science Study Group	-	-	1	Evaluation(5)	2	-			
AOK-OASZV661	Clinical Aspects of Tropical Diseases	Dept. of Psychiatry	Prof. János Kálmán	2	-	-	Evaluation(5)	2	SR: AOK-OASZV671: Tropical Medicine			
AOK-OASZV651	Illicite Drug Use	Dept. of Psychiatry	Prof. János Kálmán	2	-	-	Evaluation(5)	2	-			
AOK-OASZV411	Chemical Misconceptions	Dept. of Med. Chemistry	Prof. Tamás Martinek	2	-	-	Evaluation(5)	2	-			
AOK-OASZV221	Introduction to Toxicology	Dept. of Med. Chemistry	Prof. Tamás Martinek	2	-	-	Evaluation(5)	2	SR: AOK-OAK053: Biochemistry II., AOK-OAK093: Medical Physiology II.			
AOK-OASZV121	Physics in Radiotherapy	Dept. of Oncology	Prof. Judit Oláh	-	1	-	Evaluation(5)	1				
AOK-OASZV071	Travel Medicine	Dept. of Aviation and Space Medicine	Prof. Sándor Szabó	Total 30	-	-	Evaluation(5)	2	<u>SR</u> : Basic Module			
AOK-OASZV181	English and Hungarian Terminology of Doctor- Patient Communication	Dept. for Medical Communication and Translation	Dr. Csilla Keresztes	-	2	-	Term Mark(5)	2	-			
AOK-OASZV681	The role of sonography in the critical care	Dept. of Anesthesiology and Intensive Therapy	Prof. Babik Barna	-	-	1	Evaluation(5)	1	SR: AOK-OAK027: Anatomy, Histology and Embryology III., AOK-OAK273: Internal Medicine II.			
AOK-OASZV741	Medically Unexplained Physical Symptoms MUPS in Medical Praxis	Dept. of Behavioural Sciences	Dr. Oguz Kelemen	-	Total 24	-	Term Mark(5)	1	ER: AOK-OAK361: Examination in Behavioural Sciences			
AOK-OASZV751	Basics of Self-Knowledge in Professional Orientation	Dept. of Behavioural Sciences	Dr. Oguz Kelemen	-	Total 12	-	Term Mark(5)	1	-			
AOK-OASZV771	3D printing in life sciences	Dept. of Med. Physics and Informatics	Prof. Ferenc Peták	2	-	-	Evaluation(5)	2	-			

CLINICAL MO
Compulsory Subjects (*For groups 1, 2, 3 ** for groups 4,5,6 *** The credits for the completion of AOK-OAKVSZ1 Thesis Plan I. count towards the "compulsory elective" subject category. ****2 semesters of Physical Education have to be countil the end of the Clinical Module.) 9th (fall) semester (9001AK_N_2020) **CLINICAL MODULE** ER: AOK-OAK291: Pharmacology and pharmacotherapy II., P:
AOK-OAK244: Anesthesiology and Intensive Therapy I. Dept. of Anesthesiology and Evaluation(5) AOK-OAK243 Anesthesiology and Intensive Therapy I. lecture Prof. Babik Barna ntensive Therapy Dept. of Anesthesiology and AOK-OAK244 nesthesiology and Intensive Therapy I. practice Prof. Babik Barna P: AOK-OAK243: Anesthesiology and Intensive Therapy I. ntensive Therapy ER: AOK-OAK291: Pharmacology and pharmacotherapy II., P: AOK-OAK275 Infectology - Infectious Diseases Dept. of Internal Medicine Prof. Csaba Lengyel 2 Examination AOK-OAK276: Internal Medicine IV. Practice AOK-OAK276 Internal Medicine IV. Practice Dept. of Internal Medicine P: AOK-OAK275: Infectology - Infectious Diseases Prof. Csaba Lengyel 2 Modern Complex Therapy of Malignant Diseases AOK-OAK352 ept. of Oncology Prof. Judit Oláh Term Mark(5) SR: AOK-OAK351: Clinical Oncology in Clinical Practice P: AOK-OAK313: Pediatrics I. Lecture, AOK-OAK312: Pediatrics AOK-OAK311 2 Dr. Csaba Bereczki Pediatrics I. Practice ept. of Pediatrics Signature I. Seminar

ER: AOK-OAK291: Pharmacology and pharmacotherapy II., ER: AUK-UNK291: Marinadougy and pinamacourerapy in.,
AOK-OAK273: Internal Medicine III. P: AOK-OAK311: Pediatrics
1. Practice, AOK-OAK313: Pediatrics 1. Lecture
P: AOK-OAK311: Pediatrics I. Practice, AOK-OAK312: Pediatrics AOK-OAK312 2 5 Pediatrics I. Seminar Dept. of Pediatrics Dr. Csaba Bereczki Term Mark(5) AOK-OAK313 1 Pediatrics I. Lecture Dept. of Pediatrics Dr. Csaba Bereczki Signature I. Seminar

ER: AOK-OAK273: Internal Medicine III., P: AOK-OAK332: AOK-OAK331 Forensic Medicine I. lecture Dr. Éva Kereszty 1 Examination Dept. of Forensic Medicine Forensic Medicine I. AOK-OAK332 P: AOK-OAK331: Forensic Medicine I. Forensic Medicine I. practice Dept. of Forensic Medicine Dr. Éva Kereszty 2 ER: AOK-OAK273: Internal Medicine III., AOK-OAK291 AOK-OAK381 Prof. Péter Klivény Examination Neurology I. lecture Dept. of Neurology Pharmacology and pharmacotherapy II., P: AOK-OAK382: AOK-OAK382 ept. of Neurology Neurology I. practice Prof. Péter Klivény P: AOK-OAK381: Neurology I. AOK-OAK441 ept. of Psychiatry Prof. János Kálmán 1 P: AOK-OAK442: Psychiatry I ER: AOK-OAK273: Internal Medicine III., P: AOK-OAK441: AOK-OAK442 1 Psychiatry I. practice ept. of Psychiatry Prof. János Kálmán Term Mark(5) Psychiatry I. $\underline{\textbf{ER}}\text{: AOK-OAK473: Surgery II., }\underline{\textbf{P}}\text{: AOK-OAK476: Surgery III.}$ AOK-OAK475 Surgery III. lecture Dept. of Surgery Prof. György Lázár 1 Evaluation(5) AOK-OAK476 1 P: AOK-OAK475: Surgery III. Surgery III. practice Dept. of Surgery Prof. György Lázár Signature ER: AOK-OAK273: Internal Medicine III., P: AOK-OAK282: AOK-OAK281 Dermatology lecture³ Dept. of Dermatology Prof. Lajos Kemény Examination Dermatology AOK-OAK282 Prof. Lajos Kemény 3 P: AOK-OAK281: Dermatology Dermatology practice³ ept. of Dermatology **ER:** AOK-OAK273: Internal Medicine III., **P:** AOK-OAK492: AOK-OAK491 Ophthalmology lecture* Dept. of Ophthalmology Dr. Edit Tóth-Molnán 2 Ophthalmology Dr. Edit Tóth-Molnár P: AOK-OAK491: Ophthalmology Ophthalmology practice³ Dept. of Ophthalmology Signature ER: AOK-OAK273: Internal Medicine III., P: AOK-OAK302: Oto-AOK-OAK301 Oto-Rhino-Laryngology lecture** Dept. of Oto-Rhino-Laryngology Prof. László Rovó 2 Examination Rhino-Laryngology AOK-OAK302 Oto-Rhino-Laryngology practice** Dept. of Oto-Rhino-Laryngology Prof. László Rovó 3 P: AOK-OAK301: Oto-Rhino-Laryngology Signature ER: AOK-OAK273: Internal Medicine III., P: AOK-OAK522: Dr. Zoltán Bajory AOK-OAK521 Dept. of Urology 1 Urology lecture* Examination AOK-OAK522 2 P: AOK-OAK521: Urology Urology practice* Dept. of Urology Dr. Zoltán Bajory Thesis plan I.*** AOK-OAKVSZ1 Albert Szent-Györgyi Medical School 2 Term Mark(5) Physical Education (Actual courses are on neptur 2 Support among from the in made analysis by the ground from the invalidation from the invalidation of t Sport Center Dr. Margaréta Tokodi Dept. of Med. Physics and AOK-OAKV161 Basic Biostatistics Prof. Ferenc Peták 2 Evaluation(5) Informatics How to use microbiology laboratory results to AOK-OAKV291 Dept. of Clinical Microbiology Dr. habil Katalin Burián SR: AOK-OAK271: Internal Medicine II. Evaluation(5) diagnose and treat infectious disea AOK-OAKV131 Dept. of Aviation and Space Medicine Prof. Sándor Szabó 2 Introduction to Aviation and Space Medicine Evaluation(5) Dept. of Med. Physics and OK-OAKV641 edical Informatics I rof. Ferenc Peták 2 Evaluation(5) nformatics AOK-OAKV491 Dept. of Med. Biology Prof. Zsolt Boldogkői Medical Molecular Biology and Genomics Evaluation(5) SR: AOK-OAK027: Anatomy, Histology and Embryology III. Total AOK-OAKV431 Microsurgen nst. of Surgical Research Prof. Mihály Boros Evaluation(5) AOK-OAK093: Medical Physiology II., AOK-OAK141: Basic 8 Surgical Skills, P: AOK-OAKV432: Microsurgery AOK-OAKV432 nst. of Surgical Research Prof. Mihály Boros Signature P: AOK-OAKV431: Microsurgery 20 AOK-OAKV471 Dept. of Nuclear Med Evaluation(5) ept. of Pharmacology and Pharmacology Cases II. Prof. István Baczkó 2 Evaluation(5) SR: AOK-OAKV271: Pharmacology Cases I. harmacotherapy The Language of Effective Doctor-Patient Dept. for Medical Communication and Dr. Csilla Keresztes 2 AOK-OAKV621 Term Mark(5) Communication I Dept. of Rheumatology and Rheumatology 2 AOK-OAKV551 Prof. László Kovács Evaluation(5) SR: AOK-OAK421: Medical Psychology I lectrophysiology: ion channels and ic P: AOK-OAKV252: Electrophysiology: ion channels and ion transport mechanisms in the regulatin of cell functions ept. of Pharmacology and AOK-OAKV251 transport mechanisms in the regulation of cell Prof. István Baczkó 2 Evaluation(5) harmacotherapy functions lecture Electrophysiology: ion channels and ion **P:** AOK-OAKV251: Electrophysiology: ion channels and ion transport mechanisms in the regulatin of cell functions Dept. of Pharmacology and Total AOK-OAKV252 transport mechanisms in the regulation of cell Prof. István Baczkó Signature . harmacotherapy AOK-OAKV661 Neuropathological basis of clinical neurosciences Dept. of Pathology Prof. László Tiszlavicz Term Mark(5) SR: AOK-OAK223: Pathology II.

SUGGESTED STUDY PLAN - MEDICINE - 2021/2022 (for students started in/after 2020/2021)									
Course Code	Course	Dept.	Head of Dept.	Theory Hrs/week	Practice Hrs/week	Seminar Hrs/ week	Form of exam	Credit	Precondition (SR: subject requirement = completion of the precondition subject(s) in a preceding semester is required; ER: examination requirement = passing the examination of the precondition subject(s) in the same semester is required; P: parallel completion = register for all subjects in the same semester)
Elective Subjects	(Complete 18 credits worth of elective subjects by t	the end of the Clinical Module.)							
AOK-OASZV011	Self management support for patients with chronic conditions	Dept. of Medical Rehabiliation and Physical Medicine	Dr. István Kósa	2	-	-	Evaluation(5)	2	SR: AOK-OAK181 & AOK-OAK182: Basic Principles of Internal Medicine
AOK-OASZVV	Clinical Voluntary Work	Departments of the Albert Szent-Györ	rgyi Medical School	-	2	-	Term Mark(5)	2	-
AOK-OASZVD	Demonstrator Activity	The Dept. where the student's demor was accepted	nstrator activity application	1	2	-	Evaluation(5)	2	SR: AOK-OAK024: Anatomy, Histology and Embryology II., AOK- OAK104 & AOK-OAK105 & AOK-OAK106: Medical Physics II., AOK-OAK107 & AOK-OAK108: Medical Statistics, AOK-OAK113: Medical Chemistry II., AOK-OAK153: Cell Biology and Molecular Genetics II., AOK-OAK031: Nursing Practice
AOK-OASZVT	Student Science Study Group	The Dept. where the student's Studer application was accepted	nt Science Study Group	-	-	1	Evaluation(5)	2	-
AOK-OASZV041	Biophysics of Hearing. Objective and Subjective Audiometry	Dept. of Oto-Rhino-Laryngology	Prof. László Rovó	1	-	-	Evaluation(5)	1	SR: AOK-OAK273: Internal Medicine III.
AOK-OASZV141	Diseases of the Temporomandibular System	Dept. of Prosthodontics and Oral Biology	Dr. Márta Radnai	1	-	-	Evaluation(5)	2	<u>SR</u> : Pre-Clinical Module <u>P</u> : AOK-OASZV142: Diseases of the Temporomandibular System
AOK-OASZV142	Diseases of the Temporomandibular System	Dept. of Prosthodontics and Oral Biology	Dr. Márta Radnai	-	1	-	Signature	-	P:_AOK-OASZV141: Diseases of the Temporomandibular System
AOK-OASZV651	Illicite Drug Use	Dept. of Psychiatry	Prof. János Kálmán	2	-	-	Evaluation(5)	2	-
AOK-OASZV131	Sexual Disorders - Gynecological Aspects	Dept. of Obstetrics and G.	Dr. Gábor Németh	1	-	-	Evaluation(5)	1	SR: AOK-OAK231: Surgical Propedeutics
AOK-OASZV671	Tropical Medicine	Dept. of Psychiatry	Prof. János Kálmán	2	-	-	Evaluation(5)	2	-
AOK-OASZV541	Modern Approach of the Gynecological Laparoscopy	Dept. of Obstetrics and G.	Dr. Gábor Németh	1	-	-	Evaluation(5)	1	SR: AOK-OAK231: Surgical Propedeutics
AOK-OASZV701	Medical History Taking in Hungarian I.	Dept. for Medical Communication and Translation	Dr. Csilla Keresztes	-	2	-	Term Mark(5)	2	SR: AOK-OAK608: Hungarian Language VIII.
AOK-OASZV641	Thesis writing in English-academic language and style	Dept. for Medical Communication and Translation	Dr. Csilla Keresztes	-	2	-	Term Mark(5)	2	SR: AOK-OAK373 Public Health and Preventive Medicine II. lecture
AOK-OASZV751	Basics of Self-Knowledge in Professional Orientation	Dept.of Behavioural Sciences	Dr. Oguz Kelemen	-	Total 12	-	Term Mark(5)	1	-
AOK-OASZV781	Sexual medicine	Dept. of Obstetrics and G.	Dr. Gábor Németh	-	-	2	Evaluation(5)	2	SR: AOK-OAK503: Obstetrics and Gynaecology II.

10th (spring) semester (9001AK_N_2020)

CLINICAL MODULE

	emester (9001AK_N_2020)								CLINICAL MODULE
	cts (* For groups 4, 5, 6 ** For groups 1, 2, 3 *** and of the Clinical Module.)	The credits for the completion of AOK	-OAKVSZ2 Thesis Plan II.	count tou	vards the	"сотри	lsory elective" subje	ct cate	egory. ****2 semesters of Physical Education have to be
AOK-OAK245	Anesthesiology and Intensive Therapy II. lecture	Dept. of Anesthesiology and Intensive Therapy	Prof. Babik Barna	2	-	-	Examination	2	ER: AOK-OAK243: Anesthesiology and Intensive Therapy I., P: AOK-OAK245: Anesthesiology and Intensive Therapy II.
AOK-OAK246	Anesthesiology and Intensive Therapy II. practice	Dept. of Anesthesiology and Intensive Therapy	Prof. Babik Barna	-	1	-	Signature	-	P: AOK-OAK245: Anesthesiology and Intensive Therapy II.
AOK-OAK261	Healthcare Management	Dept. of Health Economics	Dr. Norbert Buzás	2	-	-	Evaluation(5)	2	SR: AOK-OAK373: Public Health and Preventive Medicine II.
AOK-OAK277	Internal Medicine V. lecture	Dept. of Internal Medicine	Prof. Csaba Lengyel	2	-	-	Examination	3	ER: AOK-OAK291: Pharmacology and pharmacotherapy II., P: AOK-OAK278: Internal Medicine V.
AOK-OAK278	Internal Medicine V. practice	Dept. of Internal Medicine	Prof. Csaba Lengyel	-	Total 16	-	Signature	-	P: AOK-OAK277: Internal Medicine V.
AOK-OAK314	Pediatrics II. Practice	Dept. of Pediatrics	Dr. Csaba Bereczki	-	2	-	Signature	-	P: AOK-OAK315: Pediatrics II. Seminar
AOK-OAK315	Pediatrics II. Seminar	Dept. of Pediatrics	Dr. Csaba Bereczki	-	-	2	Term Mark(5)	4	SR: AOK-OAK313: Pediatrics I. Lecture, AOK-OAK312: Pediatrics I. Seminar, P : AOK-OAK314: Pediatrics II. Practice
AOK-OAK321	Neurosurgery lecture	Dept. of Neurosurgery	Prof. Pál Barzó	1	-	-	Evaluation(5)	2	SR: AOK-OAK475: Surgery III. P: AOK-OAK322: Neurosurgery
AOK-OAK322	Neurosurgery practice	Dept. of Neurosurgery	Prof. Pál Barzó	-	1	-	Signature	-	P: AOK-OAK321: Neurosurgery
AOK-OAK333	Forensic Medicine II. lecture	Dept. of Forensic Medicine	Dr. Éva Kereszty	1	-	-	Examination	3	ER: AOK-OAK331: Forensic Medicine I., P: AOK-OAK333: Forensic Medicine II
AOK-OAK334	Forensic Medicine II. practice	Dept. of Forensic Medicine	Dr. Éva Kereszty	-	2	-	Signature	-	P: AOK-OAK333: Forensic Medicine II.
AOK-OAK383	Neurology II. lecture	Dept. of Neurology	Prof. Péter Klivényi	1	-	-	Signature	-	P: AOK-OAK384: Neurology II.
AOK-OAK384	Neurology II. practice	Dept. of Neurology	Prof. Péter Klivényi	-	1	-	Term Mark(5)	2	ER: AOK-OAK381: Neurology I., P: AOK-OAK384: Neurology II.
AOK-OAK443	Psychiatry II. lecture	Dept. of Psychiatry	Prof. János Kálmán	2	-	-	Examination	3	<u>ER</u> : AOK-OAK442: Psychiatry I., AOK-OAK291: Pharmacology and pharmacotherapy II., P: AOK-OAK444: Psychiatry II.
AOK-OAK444	Psychiatry II. practice	Dept. of Psychiatry	Prof. János Kálmán	-	1	-	Signature	-	P: AOK-OAK443: Psychiatry II.
AOK-OAK511	Traumatology lecture	Dept. of Traumatology	Prof. Endre Varga	2	-	-	Examination	3	ER: AOK-OAK475: Surgery III., P: AOK-OAK512: Traumatology
AOK-OAK512	Traumatology practice	Dept. of Traumatology	Prof. Endre Varga	-	2	-	Signature	-	P: AOK-OAK511: Traumatology
AOK-OAK281	Dermatology lecture*	Dept. of Dermatology	Prof. Lajos Kemény	2	-	-	Examination	4	ER: AOK-OAK273: Internal Medicine III., P: AOK-OAK282: Dermatology
AOK-OAK282	Dermatology practice*	Dept. of Dermatology	Prof. Lajos Kemény	-	3	-	Signature	-	P: AOK-OAK281: Dermatology
AOK-OAK491	Ophthalmology lecture*	Dept. of Ophthalmology	Dr. Edit Tóth-Molnár	2	-	-	Examination	3	ER: AOK-OAK273: Internal Medicine III., P: AOK-OAK492: Ophthalmology
AOK-OAK492	Ophthalmology practice*	Dept. of Ophthalmology	Dr. Edit Tóth-Molnár	-	2	-	Signature	-	P: AOK-OAK491: Ophthalmology
AOK-OAK301	Oto-Rhino-Laryngology lecture**	Dept. of Oto-Rhino-Laryngology	Prof. László Rovó	2	-	-	Examination	4	ER: AOK-OAK273: Internal Medicine III., P: AOK-OAK302: Oto- Rhino-Laryngology
AOK-OAK302	Oto-Rhino-Laryngology practice**	Dept. of Oto-Rhino-Laryngology	Prof. László Rovó	-	3	-	Signature	-	P: AOK-OAK301: Oto-Rhino-Laryngology
AOK-OAK521	Urology lecture**	Dept. of Urology	Dr. Zoltán Bajory	1	-	-	Examination	2	ER: AOK-OAK273: Internal Medicine III., P: AOK-OAK522: Urology
AOK-OAK522	Urology practice**	Dept. of Urology	Dr. Zoltán Bajory	-	2	-	Signature	-	P: AOK-OAK521: Urology
AOK-OAKVSZ2	Thesis Plan II.***	Albert Szent-Györgyi Medical School		-	-	2	Term Mark(5)	5	SR: AOK-OAKVSZ1: Thesis plan I.
Neptun search: Other elective subjects Subject name: From the list made available by the sport center	Physical Education (Actual courses are on neptun (e.g., yoga, badminton etc.))****	Sport Center	Dr. Margaréta Tokodi	-	2	-	Signature	-	-

SUGGESTED STUDY PLAN - MEDICINE - 2021/2022 (for students started in/after 2020/2021)								
Course Code Course Dept. Head of Dept. Label Course Code Code Code Code Code Code Code Cod	Hrs/week	Seminar Hrs/ week	Form of exam	Credit	Precondition (SR: subject requirement = completion of the precondition subject(s) in a preceding semester is required; ER: examination requirement = passing the examination of the precondition subject(s) in the same semester is required; P: parallel completion = register for all subjects in the same semester)			
Compulsory Elective Subjects (Complete 45 credits worth of compulsory elective subjects by the end of the Clinical Module.)								
AOK-OAKV171 Advanced Biostatistics Dept. of Med. Physics and Informatics Prof. Ferenc Peták 2	-	-	Evaluation(5)	2	SR: AOK-OAKV161: Basic Biostatistics			
AOK-OAKV351 Advanced Surgical Skills Inst. of Surgical Research Prof. Mihály Boros 1	-	-	Evaluation(5)	2	SR: AOK-OAK141 & AOK-OAK142: Basic Surgical Skills P: AOK-OAKV352: Advanced Surgical Skills			
AOK-OAKV352 Advanced Surgical Skills Inst. of Surgical Research Prof. Mihály Boros - :	1	-	Signature	-	SR: AOK-OAK141 & AOK-OAK142: Basic Surgical Skills P: AOK-OAKV351: Advanced Surgical Skills			
AOK-OAKV581 Cardiac Electrophysiology as a Basic Property of Dept. of Pharmacology and Prof. István Baczkó 1 Pharmacotherapy	-	-	Evaluation(5)	2	P: AOK-OAKV582: Cardiac Electrophysiology as a Basic Property of Cardiac Function			
Cardiac Electrophysiology as a Basic Property of Dept of Pharmacology and	1	-	Signature	-	P: AOK-OAKV581: Cardiac Electrophysiology as a Basic Property of Cardiac Function			
How to use microbiology laboratory results to diagnose and treat infectious diseases; Dept. of Clinical Microbiology Dr. habil Katalin Burián 2 interactive; problem-based case discussions	-	-	Evaluation(5)	2	SR: AOK-OAK271: Internal Medicine II.			
AOK-OAKV331 Child and Adolescent Psychiatry, Mentalhygiene Dept. of Child and Adolescent Psychiatry Dr. Krisztina Kapomai 2	-	-	Evaluation(5)	2	-			
AOK-OAKV381 Clinical Immunology Dept. of Dermatology Prof. Lajos Kemény 2	-	-	Evaluation(5)	2	SR: AOK-OAK271: Internal Medicine II.			
AOK-OAKV401 Laboratory Diagnostics: Use of Laboratory Tests in Practice Dept. of Laboratory Medicine Dr. Földesi Imre 2	-	-	Evaluation(5)	2	SR: AOK-OAK213: Microbiology II.			
AOK-OAKV431 Microsurgery Inst. of Surgical Research Prof. Mihály Boros Total: 8	-	-	Evaluation(5)	2	SR: AOK-OAK027: Anatomy, Histology and Embryology III., AOK-OAK093: Medical Physiology II., AOK-OAK141: Basic Surgical Skills, P: AOK-OAKV432: Microsurgery			
	otal: 20	-	Signature	-	P: AOK-OAKV431: Microsurgery			
	-	-	Evaluation(5)	2	SR: AOK-OAK153: Cell Biology and Molecular Genetics II.			
AOK-OAKV591 Social and Health Policy Dept. of Public Health Dr. Edit Paulik 2	-	-	Evaluation(5)	2	SR: AOK-OAK371: Public Health and Preventive Medicine I.			
AOK-OAKV061 The Clinical Basics of Aviation and Space Medicine Dept. of Aviation and Space Medicine Prof. Sándor Szabó 2	-	-	Evaluation(5)	2	-			
AOK-OAKV622 The Language of Effective Doctor-Patient Communication II. Dept. for Medical Communication and Dr. Csilla Keresztes - 2	2	-	Term Mark(5)	2	-			
	-	-	Evaluation(5)	2	-			
AOK-OAKV561 Sports Medicine Dept. of Sports Medicine Dr. László Török 2	-	-	Evaluation(5)	2	-			
AOK-OAKV501 Medical Rehabilitation and Physical Medicine Dept. of Medical Rehabiliation and Physical Medicine Dr. István Kósa 2	-	-	Evaluation(5)	2	SR: AOK-OAK181: Basic Principles of Internal Medicine (Basics of Haematology)			
AOK-OAKV181 Foundations of Evidence Based Medicine Dept. of Public Health Dr. Edit Paulik 2	-	-	Evaluation(5)	2	SR: AOK-OAK121: Medical Sociology, AOK-OAK101 & AOK-OAK102 & AOK-OAK103: Medical Physics I.			
AOK-OAKV051 Biochemical Basics of Preventive Medicine Dept. of Biochemistry Dr. Tamás Csont 2	-	-	Evaluation(5)	2	OAKTUZ & AOK-OAKTUS. Pieulcai Pilysics 1.			
AOK-OAKV671 Clinical neuropathology of neurodegenerative Dept. of Pathology Prof. László Tiszlavicz	-	2	Term Mark(5)	2	SR: AOK-OAK223: Pathology II.			
Elective Subjects (Complete 18 credits worth of elective subjects by the end of the Clinical Module.)								
AOK-OASZVV Clinical Voluntary Work Departments of the Albert Szent-Györgyi Medical School - 2	2	-	Term Mark(5)	2	-			
was accepted	2	-	Evaluation(5)	2	SR: AOK-OAK024: Anatomy, Histology and Embryology II., AOK-OAK104 & AOK-OAK105 & AOK-OAK106: Medical Physics II., AOK-OAK107 & AOK-OAK108: Medical Statistics, AOK-OAK113: Medical Smith Biology and Molecular Genetics II., AOK-OAK031: Nursing Practice			
AOK-OASZVT Student Science Study Group The Dept. where the student's Student Science Study Group application was accepted	-	1	Evaluation(5)	2	-			
AOK-OASZV661 Clinical Aspects of Tropical Diseases Dept. of Psychiatry Prof. János Kálmán 2	-	-	Evaluation(5)	2	SR: AOK-OASZV671: Tropical Medicine			
AOK-OASZV651 Illicite Drug Use Dept. of Psychiatry Prof. János Kálmán 2	-	-	Evaluation(5)	2	-			
AOK-OASZV702 Medical History Taking in Hungarian II. Dept. for Medical Communication and Translation Dr. Csilla Keresztes - 2	2	-	Term Mark(5)	2	SR: AOK-OAK608: Hungarian Language VIII.			
AOK-OASZV411 Chemical Misconceptions Dept. of Med. Chemistry Prof. Tamás Martinek 2	-	-	Evaluation(5)	2	-			
AOK-OASZV501 Multidisciplinary Care of Breast Cancer Dept. of Oncology Prof. Judit Oláh 2		-	Evaluation(5)	2	SR: AOK-OAK351: Clinical Oncology			
AOK-OASZV071 Travel Medicine Dept. of Aviation and Space Medicine Prof. Sándor Szabó Total 30	-	-	Evaluation(5)	2	<u>SR</u> : Basic Module			
AOK-OASZV221 Introduction to Toxicology Dept. of Med. Chemistry Prof. Tamás Martinek 2	-	-	Evaluation(5)	2	SR: AOK-OAK053: Biochemistry II., AOK-OAK093: Medical Physiology II.			
AOK-OASZV181 English and Hungarian Terminology of Doctor- Patient Communication and Translation Dr. Csilla Keresztes -	2	-	Term Mark(5)	2	-			
AOK-OAS7V741 Medically Unexplained Physical Symptoms MUPS Dent of Rehavioural Sciences Dr. Oruz Kelemen To	otal 24	-	Term Mark(5)	1	ER: AOK-OAK361: Examination in Behavioural Sciences			
Basics of Self-Knowledge in Professional	otal	-	Term Mark(5)	1	_			
	12				1			

*****Without the completion of the every compulsory subject in the clinical module, you cannot take any compulsory subject from the final module below.*****

<u>Clinical Module completion requirements</u>: completion of all basic, pre-clinical, clinical module compulsory subjects--including two semesters of physical education--, 45 credits worth of compulsory elective subjects and 18 credits worth of elective subjects over the basic, pre-clinical and clinical module

(9001AK_N_2020) FINAL MODULE

Compulsory Subjects									
AOK-OAKSZE	Preparation of the Thesis	Albert Szent-Györgyi Medical School	-	-	-	2	Term Mark(5)	10	SR: AOK-OAKVSZ2: Thesis Plan II.
AOK-OAK531	Internal Medicine	Dept. of Internal Medicine	Prof. Csaba Lengyel	-	240	-	Comprehensive Exam	10	-
AOK-OAK532	Oncological Module in Internal Medicine Practice	Dept. of Oncotherapy	Prof. Judit Oláh	-	30	-	Signature	-	-
AOK-OAK533	General Practice	Dept. of Internal Medicine	Prof. Csaba Lengyel	-	30	-	Signature	-	-
AOK-OAK541	Pediatrics	Dept. of Pediatrics	Dr. Csaba Berecki	-	210	-	Comprehensive Exam	8	-
AOK-OAK542	District Pediatric Consultation	Dept. of Pediatrics	Dr. Csaba Berecki	-	30	-	Signature	-	-
AOK-OAK551	Neurology	Dept. of Neurology	Prof. Péter Klivényi	-	120	-	Comprehensive Exam	4	-
AOK-OAK561	Psychiatry	Dept. of Psychiatry	Prof. János Kálmán	-	120	-	Comprehensive Exam	4	-
AOK-OAK571	Surgery	Dept. of Surgery	Prof. György Lázár	-	180	-	Comprehensive Exam	9	-
AOK-OAK572	Oncological Module in Surgery Practice	Dept. of Oncotherapy	Prof. Judit Oláh	-	30	-	Signature	-	-
AOK-OAK573	Traumatology	Dept. of Traumatology	Prof. Endre Varga	-	30	-	Signature	-	-
AOK-OAK574	Emergency Medicine	Dept. of Emergency Medicine	Dr. Zoltán Pető	-	30	-	Signature	-	-
AOK-OAK581			Dr. Gábor Németh	-	120	-	Comprehensive Exam	5	-
AOK-OAK582	Oncological Module in Obstetrics and Gynaecology Practice	Dept. of Oncotherapy	Prof. Judit Oláh	-	30	-	Signature	-	-