

Scientific Disciplines	Neptun code	Subject	Name of the person responsible for the subject	I.						II.						III.						IV.						V.						VI.						VII.						VIII.						Total number of classes	Total number of credits	Method of evaluation	
				Lec	S	Pr	Tut	Ind	Cr	Lec	S	Pr	Tut	Ind	Cr	Lec	S	Pr	Tut	Ind	Cr	Lec	S	Pr	Tut	Ind	Cr	Lec	S	Pr	Tut	Ind	Cr	Lec	S	Pr	Tut	Ind	Cr	Lec	S	Pr	Tut	Ind	Cr	End-term	Pr								
Basic Health Sciences	EBTAACGYM001	Anatomy	Dr. Valasek Tamás	36	0	12	0	72	4	36	0	12	0	72	4																																	240	8	I., II.					
Basic Health Sciences	EBTAACGYFT02	Biomechanics	Dr. Horváth Mónika PhD	12	0	12	0	36	2																																							60	2	I.					
Basic Health Sciences	EBTAACGYM003	Physiology and Pathophysiology	Dr. Lévay György							48	0	12	0	90	5	24	0	12	0	54	3																												240	8	II., III.				
Applied Health Sciences	EBTAACGYAD04	Addictology	Dr. Rácz József																			12	0	0	0	18	1																						30	1	IV.				
Applied Health Sciences	EBTAACGYEK05	Internal Medicine	Dr. Gadó Klára																			24	0	0	0	36	2																						60	2	V.				
Applied Health Sciences	EBTAACGYPS06	Health Psychology	Dr. Hoyer Mária																			16	0	8	0	36	2	12	0	0	0	18	1																	90	3	IV.			
Applied Health Sciences	EBTAACGYKD07	Healthcare Informatics	Dr. Doros Attila							0	0	24	0	36	2																																		60	2		II.			
Applied Health Sciences	EBTAACGYNY08	Healthcare Terminology	Szöllösi Lili							0	24	0	0	36	2																																		60	2		II.			
Applied Health Sciences	EBTAACGYOX09	First Aid	Dr. Hornyák István													6	0	18	0	36	2	6	0	18	0	36	2																						120	4	IV.	III.			
Applied Health Sciences	EBTAACGYEK10	Basics of Clinical Knowledge	Dr. Gadó Klára													24	0	0	0	36	2																												60	2	III.				
Applied Health Sciences	EBTAACGYEP11	Public Health and Epidemiology	Burgettiné Dr. Böszörményi Erzsébet	24	0	0	0	36	2							24	0	0	0	36	2																												120	4	III.	I.			
Applied Health Sciences	EBTAACGYEK12	Basics of Preventive Medicine	Dr. Kovács Aranka Katalin	12	0	0	0	18	1																																								30	1		I.			
Applied Health Sciences	EBTAACGYEP13	Basics of Microbiology	Dr. Barcs István							12	0	12	0	36	2																																		60	2	II.				
Applied Health Sciences	EBTAACGYEK14	Epidemiology of Non-Infectious Diseases	Dr. Domján Gyula													12	0	0	0	18	1																												30	1		III.			
Applied Health Sciences	EBTAACGYFT15	Observational Practice - Introduction to Health Sciences	Dr. Mayer Ágnes PhD	0	0	24	0	36	2																																								60	2		I.			
Applied Health Sciences	EBTAACGYNY16	Medical Latin	Szöllösi Lili	0	24	0	0	36	2																																								60	2		I.			
Applied Health Sciences	EBTAACGYPS17	Prevention and Health Education I.	Dr. Tóth Timea	6	6	0	0	18	1																																								30	1	I.				
Applied Health Sciences	EBTAACGYFT18	Radiology	Dr. Horváth Mónika PhD																			6	0	6	0	18	1																						30	1	V.				
Nursing Sciences	EBTAACGYAP19	Nursing Case Studies	Gyebnár Brigitta																																															30	1		VII.		
Nursing Sciences	EBTAACGYAP20	Basics of Health Sciences I.	Dr. Balogh Zoltán							16	0	8	0	36	2																																		60	2	II.				
Nursing Sciences	EBTAACGYAP21	Clinical Simulation	Dr. Pápai Tibor																			0	0	12	0	18	1																						30	1		IV.			
Nutrition Sciences	EBTAACGYDI22	Basics of Health Sciences II.	Dr. Páfi Erzsébet													12	0	0	0	18	1																												30	1	III.				
Nutrition Sciences	EBTAACGYPS23	Prevention and Health Education II.	Dr. Tóth Timea	6	6	0	0	18	1																																								30	1	I.				
Pharmaceutical Sciences	EBTAACGYEK24	Pharmacology	Kovácsné Dr. Balogh Judit													12	0	0	0	18	1	24	0	0	0	36	2																							90	3	III., IV.			
Natural Sciences	EBTAACGYM025	Applied Biology	Suhajdáné Dr. Urbán Veronika	24	0	0	0	36	2	0	0	12	0	18	1																																			90	3	I.	II.		
Natural Sciences	EBTAACGYKD26	Basics of Medical Technology and Biophysics	Dió Mihály	24	0	0	0	36	2																																							60	2	I.					
Natural Sciences	EBTAACGYKD27	Application of Medical Instruments	Dió Mihály							24	0	0	0	36	2																																		60	2	II.				
Human Sciences	EBTAACGYNY28	Foreign Language for Healthcare Purposes	Marthy Annamária																			0	45	0	0	45	3	0	45	0	0	45	3																	180	6		V., VI.		
Human Sciences	EBTAACGYPS29	Basics of Psychology	Dr. Szabó Gábor	24																																																			

Basic Health Sciences	18
Applied Health Sciences	30
Nursing Sciences	4
Nutrition Sciences	2
Pharmaceutical Sciences	3
Natural Sciences	7
Human Sciences	8
Social Sciences	12
Specialized Applied Health Sciences	10
Theoretical and Clinical Medicine	14
Physiotherapy and Movement Sciences	100
	208
Thesis	20
Elective Courses	12
	240

Lec	-	Lecture
S	-	Seminar
Pr	-	Practice
Tut	-	Tutorial
Ind	-	Individual work
Cr	-	Credit

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