

Prerequisite Chart Speciality: nursing and patient care Specialist program: physiotherapist EK_APOLAS_A_TB_G-2022-23				
Neptun code	Subject	Prerequisites		
01 EBTAAADGYMO01A	Anatomy A	–	–	–
01 EBTAAADGYMO01B	Anatomy B	Anatomy A	–	–
02 EBTAAADGYFT02A	Biomechanics	–	–	–
03 EBTAAADGYMO03A	Physiology and Pathophysiology A	Anatomy A	Applied Biology A	–
03 EBTAAADGYMO03B	Physiology and Pathophysiology B	Physiology and Pathophysiology A	–	–
04 EBTAAADGYAD04A	Addictology	–	–	–
05 EBTAAADGYEK05A	Internal Medicine	Basics of Clinical Knowledge	Physiology and Pathophysiology B	–
06 EBTAAADGYPS06A	Health Psychology A	Basics of Psychology	–	–
06 EBTAAADGYPS06B	Health Psychology B	–	–	–
07 EBTAAADGYKD07A	Introduction to digital healthcare	–	–	–
08 EBTAAADGYN08A	Healthcare Terminology	Medical Latin	–	–
09 EBTAAADGYOX09A	First Aid A	Anatomy B	Physiology and Pathophysiology A	–
09 EBTAAADGYOX09B	First Aid B	First Aid A	–	–
10 EBTAAADGYEK10A	Basics of Clinical Knowledge	Anatomy B	Physiology and Pathophysiology A	–
11 EBTAAADGYEP11A	Public Health and Epidemiology A	–	–	–
11 EBTAAADGYEP11B	Public Health and Epidemiology B	Basics of Microbiology	–	–
12 EBTAAADGYEK12A	Basics of Preventive Medicine	–	–	–
13 EBTAAADGYEP13A	Basics of Microbiology	–	–	–
14 EBTAAADGYEK14A	Epidemiology of Non-Infectious Diseases	Basics of Preventive Medicine	–	–
15 EBTAAADGYFT15A	Observational Practice - Introduction to Health Sciences	–	–	–
EBTAAADGYN16A	Medical Latin	–	–	–
23 EBTAAADGYPS17A	Prevention and Health Education I.	–	–	–
18 EBTAAADGYFT18A	Radiology	Anatomy B	–	–
19 EBTAAADGYAP19A	Nursing Case Studies	Clinical Practice E	–	–
20 EBTAAADGYAP20A	Basics of Health Sciences I.	–	–	–
21 EBTAAADGYAP21A	Clinical Simulation	Basics of Clinical Knowledge	–	–
22 EBTAAADGYDI22A	Basics of Health Sciences II.	–	–	–
23 EBTAAADGYPS23A	Prevention and Health Education II.	–	–	–
24 EBTAAADGYEK24A	Pharmacology A	Anatomy B	Physiology and Pathophysiology A	–
24 EBTAAADGYEK24B	Pharmacology B	Pharmacology A	–	–
25 EBTAAADGYMO25A	Applied Biology A	–	–	–
25 EBTAAADGYMO25B	Applied Biology B	Applied Biology A	–	–
26 EBTAAADGYKD26A	Basics of Medical Technology and Biophysics	–	–	–
27 EBTAAADGYKD27A	Application of Medical InstrumentsA	–	–	–
28 EBTAAADGYN28A	Foreign Language for Healthcare Purposes A	Basics of Foreign Language D	–	–
28 EBTAAADGYN28B	Foreign Language for Healthcare Purposes B	Foreign Language for Healthcare Purposes A	–	–
29 EBTAAADGYPS29A	Basics of Psychology	–	–	–
30 EBTAAADGYTT30A	Bioethics and Professional Ethics	–	–	–
31 EBTAAADGYTT31A	Health and Society A	–	–	–
31 EBTAAADGYTT31B	Health and Society B	–	–	–
32 EBTAAADGYTT32A	Humanities in healthcare	–	–	–
33 EBTAAADGYTT33A	Health Care Law	–	–	–
34 EBTAAADGYTT34A	Health Care Management	–	–	–
35 EBTAAADGYPS35A	Social Psychology	–	–	–
36 EBTAAADGYFT36A	Applied Training Methodology	p-Physiology and Pathophysiology B	–	–
37 EBTAAADGYFT37A	Electro-, balneo-, hydro-, and climatotherapy A	Anatomy B	Physiology and Pathophysiology B	–
37 EBTAAADGYFT37B	Electro-, balneo-, hydro-, and climatotherapy B	Electro-, balneo-, hydro-, and climatotherapy A	–	–
38 EBTAAADGYFT38A	Electrodiagnostics and Electrophysiology	Electro-, balneo-, hydro-, and climatotherapy B	Physiotherapy in Orthopedics B	–
39 EBTAAADGYFT39A	Assistive Technology	Physiotherapy in Oncology	Physiotherapy in Traumatology B	–
40 EBTAAADGYFT40A	Physiotherapy in Geriatrics	Physiotherapy in Orthopedics B	–	–

41	EBTAADGYFT41A	Intensive Therapy	Physiotherapy in Cardiorespiratory Diseases B	–	–
42	EBTAADGYFT42A	Complex Rehabilitation	Physiotherapy in Pediatrics	Physiotherapy in Neurology	–
43	EBTAADGYFT43A	Physiotherapy in Neurology	Physiotherapy in Orthopedics B	Physiotherapy in Psychiatry	–
44	EBTAADGYFT44A	Physiotherapy in Oncology	Physiotherapy in Orthopedics B	–	–
45	EBTAADGYFT45A	Physiotherapy in Psychiatry	Basics of Psychology	–	–
46	EBTAADGYFT46A	Obstetrics and Gynecology and Women's Health	Physiotherapy in Cardiorespiratory Diseases B	–	–
47	EBTAADGYFT47A	Physiotherapy in Pediatrics	Physiotherapy in Traumatology B	–	–
48	EBTAADGYFT48A	Joint Mobilization	Functional Analysis and Examination of the Limbs	–	–
49	EBTAADGYFT49A	Physiotherapy in Cardiorespiratory Diseases A	Pathokinesiology	Applied Training Methodology	–
49	EBTAADGYFT49B	Physiotherapy in Cardiorespiratory Diseases B	Physiotherapy in Cardiorespiratory Diseases A	–	–
50	EBTAADGYFT50A	Clinical Practice A	Anatomy A	–	–
50	EBTAADGYFT50B	Clinical Practice B	Functional Analysis and Examination of the Spine	Clinical Practice A	–
50	EBTAADGYFT50C	Clinical Practice C	Clinical Practice B	Functional Analysis and Examination of the Limbs	–
50	EBTAADGYFT50D	Clinical Practice D	Clinical Practice C	p-Physiotherapy in Traumatology	p-Physiotherapy in Orthopedics
50	EBTAADGYFT50E	Clinical Practice E	Clinical Practice D	Physiotherapy in Rheumatology A	Physiotherapy in Orthopedics A
50	EBTAADGYFT50F	Clinical Practice F	Clinical Practice E	p-Physiotherapy in Neurology	Intensive Therapy
50	EBTAADGYFT50G	Clinical Practice G	Clinical Practice F	p- Complex Rehabilitation	–
51	EBTAADGYFT51A	Massage	Functional Analysis and Examination of the Spine	–	–
52	EBTAADGYFT52A	Functional Analysis and Examination of the Spine	Anatomy A	–	–
53	EBTAADGYFT53A	Functional Analysis and Examination of the Limbs	Functional Analysis and Examination of the Spine	–	–
54	EBTAADGYFT54A	Physiotherapy in Orthopedics A	Pathokinesiology	–	–
54	EBTAADGYFT54B	Physiotherapy in Orthopedics B	Physiotherapy in Orthopedics A	–	–
55	EBTAADGYFT55A	Passive Mobilisation	Functional Analysis and Examination of the Spine	–	–
56	EBTAADGYFT56A	Pathokinesiology	Anatomy B	Functional Analysis and Examination of the Limbs	–
57	EBTAADGYFT57A	Proprioceptive Neuromuscular Facilitation A	Physiology and Pathophysiology B	Functional Analysis and Examination of the Limbs	–
57	EBTAADGYFT57B	Proprioceptive Neuromuscular Facilitation B	Proprioceptive Neuromuscular Facilitation A	–	–
58	EBTAADGYFT58A	Physiotherapy in Rheumatology A	Pathokinesiology	–	–
58	EBTAADGYFT58B	Physiotherapy in Rheumatology B	Physiotherapy in Rheumatology A	–	–
59	EBTAADGYFT59A	Stretching and Soft Tissue Technics	Physiology and Pathophysiology B	–	–
60	EBTAADGYFT60A	Physiotherapy in Traumatology A	Pathokinesiology	–	–
60	EBTAADGYFT60B	Physiotherapy in Traumatology B	Physiotherapy in Traumatology A	–	–
61	EBTAADGYTT61A	Thesis Methodology	–	–	–
62	EBTAADGYFT62A	Thesis A	–	–	–
62	EBTAADGYFT62B	Thesis B	–	–	–
62	EBTAADGYFT62C	Thesis C	–	–	–
63	EBTAADGYMO63A	Propaedeutics of Natural Sciences	–	–	–
64	EBTAADGYPS64A	Communication and Personality Development A	–	–	–
64	EBTAADGYPS64B	Communication and Personality Development B	–	–	–
65	EBTAADGYEP65A	Work Safety and Fire Prevention	–	–	–
66	EBTAADGYBF66A	Medical Aspects of Disaster Preparedness and Response A	–	–	–
66	EBTAADGYBF66B	Medical Aspects of Disaster Preparedness and Response B	–	–	–
67	EBTAADGYNY67A	Basics of Foreign Language A	–	–	–
67	EBTAADGYNY67B	Basics of Foreign Language B	Basics of Foreign Language A	–	–
67	EBTAADGYNY67C	Basics of Foreign Language C	Basics of Foreign Language B	–	–
67	EBTAADGYNY67D	Basics of Foreign Language D	Basics of Foreign Language C	–	–
68	EBTAADGYTT68A	Introduction to Higher Education Studies	–	–	–
	EBTAADGYTS69A	Physical Education	–	–	–
	EBTAADGYTS69B	Physical Education	–	–	–
	EBTAADGYTS69C	Physical Education	–	–	–
	EBTAADGYTS69D	Physical Education	–	–	–
	EBTAADGYTS69E	Physical Education	–	–	–
	EBTAADGYTS69F	Physical Education	–	–	–
	EBTAADGYTS69G	Physical Education	–	–	–
	EBTAADGYTT70A	Basics of Professional ethics	–	–	–
70	EBTAADGYFT71A	Body Awareness	–	–	–