

**FH-Bachelor-Studiengang Physiotherapie
Curriculum-Matrix**

Curriculum-Matrix FH-Bachelor-Studiengang Physiotherapie

1. Semester

LV-Nr	LV-Bezeichnung	LV-Typ	SWS	Anzahl Gruppen	ASW S	ALVS	Modul	ECTS
ANA1V	Anatomy 1	VO	2	1	2	36	BMG1	3
BIO1V	Biomechanics 1	VO	1,5	1	1,5	27	BMG1	1,5
PHY1V	Physiology + Pathophysiology 1	VO	2,5	1	2,5	45	BMG1	4
SPP1V	Special Physiology	VO	1	1	1	18	BMG1	1
KLB1V	Fundamental Knowledge of Clinical Sciences 1	VO	1,5	1	1,5	27	BMG1	1,5
HYG1V	Hygienics	VO	1	1	1	18	BMG1	1
BER1V	Professional Field	VO	1	1	1	18	BWG	1
RGL1V	Legislation in Medicine and Physiotherapy	VO	1	1	1	18	BWG	1
KLD1V	Clinical Reasoning	VO	1	1	1	18	BWG	1
BEA1I	Movement Analysis	ILV	2	1	2	36	THG1	3
BIM1I	Basics of Patient's Mobilisation/ Patient Transfer Techniques + Assistive Devices	ILV	2	2	4	72	THG1	3
PAE1V	Pedagogics	VO	1	1	1	18	THG1	1
WTT1U	Soft Tissue Treatment	UE	1	2	2	36	THG1	1
RET1U	Respiratory Physiotherapy	ILV	1	1	1	18	THG1	1
EUW1U	Relaxation and Perception	ILV	1	1	1	18	THG1	1
LPT1U	Lymphological Physiotherapy	ILV	2	2	4	72	THG1	2
WIS1U	Basic Skills for Scientific Work 1	UE	1	1	1	18	EBP1	1
QQF1V	Quantitative and qualitative Research Skills	VO	2	1	2	36	EBP1	2
Summenzeile:			25,5			549		30
LVS = Summe SWS *LV-Wochen			459					

2. Semester

LV-Nr	LV-Bezeichnung	LV-Typ	SWS	Anzahl Gruppen	ASW S	ALVS	Modul	ECTS
ANA2V	Anatomy 2	VO	1	1	1	18	BMG2	1,5
BIO2V	Biomechanics 2	VO	0,5	1	0,5	9	BMG2	0,5
PHY2V	Physiology + Pathophysiology 2	VO	1,5	1	1,5	27	BMG2	2,5
KLB2V	Fundamental Knowledge of Clinical Sciences 2	VO	4,5	1	4,5	81	BMG2	4,5
TRL2U	Sports Science + Physiology in Training and Sports	UE	1	2	2	36	THG2	1
PMT2U	Physical Medicine and Rehabilitation	UE	1	1	1	18	THG2	1
ELT2U	Electrotherapy	UE	1	1	1	18	THG2	1
UQE2I	Lower Quadrant - Hip, Knee	ILV	4	2	8	144	PHT1	4
UQZ2I	Lower Quadrant - Foot, Lumbar Spine, Pelvis	ILV	4	2	8	144	PHT1	4
OBB2I	Physiotherapy in Gynaecology, Urology, Proctology	ILV	1	1	1	18	PHT1	1,5
PBL2U	Problem Based Learning 1	UE	2,5	1	2,5	45	PHT1	2,5
EBM2U	Evidence Based Medicine 1	UE	1	1	1	18	EBP2	1
WIS2U	Basic Skills for Scientific Work 2	UE	1	1	1	18	EBP2	1
GST2V	Basic of Statistics	VO	1	1	1	18	EBP2	1
PTP2P	Clinical Placement 1	PR					KSP1	3
Summenzeile:			25			612		30
LVS = Summe SWS *LV-Wochen			450					

3. Semester

LV-Nr	LV-Bezeichnung	LV-Typ	SWS	Anzahl Gruppen	ASW S	ALVS	Modul	ECTS
ANA3V	Anatomy 3	VO	2,5	1	2,5	45	BMG3	3,5
BIO3V	Biomechanics 3	VO	0,5	1	0,5	9	BMG3	0,5
PHY3V	Physiology + Pathophysiologie 3	VO	3	1	3	54	BMG3	4,5
KLB3V	Fundamental Knowledge of Clinical Sciences 3	VO	6,5	1	6,5	117	BMG3	6,5
OQU3I	Upper Quadrant – Cervical and Thoracic Spine and ventral Aspects, Shoulder, Elbow, Hand	ILV	4	2	8	144	PHT2	4
KRI3I	Clinically Relevant Interventions 1	ILV	1,5	1	1,5	27	PHT2	2
APT3U	Applied Physiotherapy 1	UE	1	2	2	36	PHT2	1
PBL3U	Problem Based Learning 2	UE	2	1	2	36	PHT2	2
WIS3U	Basic Skills for Scientific Work 3	UE	2	1	2	36	EBP3	2
EBM3U	Evidence Based Medicine 2	UE	1	1	1	18	EBP3	1

PTP3P	Clinical Placement 2	PR					KSP2	3
Summenzeile:			24			522		30
LVS = Summe SWS *LV-Wochen			432					

4. Semester

LV-Nr	LV-Bezeichnung	LV-Typ	SW S	Anzahl Gruppen	ASW S	ALVS	Modul	ECTS
ERN4V	Nutritional Physiology	VO	1,5	1	1,5	27	BMG4	1,5
EPS4V	Developmental Psychology 1	VO	1	1	1	18	BMG4	1
BEE4V	Movement Development	VO	1,5	1	1,5	27	BMG4	1,5
KLB4V	Fundamental Knowledge of Clinical Sciences 4	VO	2	1	2	36	BMG4	2
KRI4I	Clinically Relevant Interventions 2	ILV	3	1	3	54	KVV1	5
OUP4U	Orthotics and Prothetics	UE	1	1	1	18	KVV1	1
KMR4I	Craniomandibular Region	ILV	1,5	1	1,5	27	PHT3	2,5
APT4U	Applied Physiotherapy 2	UE	1	2	2	36	PHT3	1
PBL4U	Problem Based Learning 3	UE	2,5	1	2,5	45	PHT3	2,5
GDE4I	Gender, Diversity and Ethics	ILV	1	1	1	18	GBI	1,5
GFP4V	Prevention of Disease and Promotion of Health	VO	1	1	1	18	GBI	1
LN4M	Learning with new media	LP	1	1	1	18	GBI	1
PQM4V	Process and Quality Management	VO	1,5	1	1,5	27	GBI	1,5
SOZ4V	Sociology	VO	1	1	1	18	GBI	1
FLB4S	Bachelor Thesis Seminar 1	SE	1,5	4	6	108	EBP4	5
PRO4V	Fundamentals of Project Management	VO	1	1	1	18	EBP4	1
Summenzeile:			23			513		30
LVS = Summe SWS *LV-Wochen			414					

5. Semester

LV-Nr	LV-Bezeichnung	LV-Typ	SW S	Anzahl Gruppen	ASW S	ALVS	Modul	ECTS
PHY5V	Physiology + Pathophysiology 4	VO	1	1	1	18	BMG5	1
EPS5V	Developmental Psychology 2	VO	0,5	1	0,5	9	BMG5	0,5
KLB5V	Fundamental Knowledge of Clinical Sciences 5	VO	1,5	1	1,5	27	BMG5	1,5
PSS5V	Psychosomatics	VO	1	1	1	18	KVV2	1
TBG5I	Therapeutic Relationship and Communication Techniques	ILV	1,5	1	1,5	27	KVV2	2
APT5U	Applied Physiotherapy 3	UE	1	2	2	36	PHT4	1
PBL5U	Problem Based Learning 4	UE	2	1	2	36	PHT4	2
FLB5S	Bachelor Thesis Seminar 2	SE	2	4	8	144	EBP5	9
PTP5P	Clinical Placement 3	PR					KSP3	10
PRX5U	Supervised Contemplation of the Clinical Placement	UE	2	5	10	180	KSP3	2

Summenzeile:		12,5			495		30
LVS = Summe SWS *LV-Wochen		225					

6. Semester

LV-Nr	LV-Bezeichnung	LV-Typ	SWS	Anzahl Gruppe n	ASW S	ALVS	Modul	ECTS
PTP6P	Clinical Placement 4	PR					KSP4	28,5
IGP6U	Clinical Placement / Work Experience	UE	0,5	14	7	126	KSP4	0,5
MIP6V	Health + Business Economics	VO	1	1	1	18	KSP4	1
Summenzeile:			1,5			144		30
LVS = Summe SWS *LV-Wochen			27					

Summe über alle Semester		111, 5				2835		180
Summe über alle Semester		2007						

Abkürzungen	
LV	Lehrveranstaltung
LVS	Lehrveranstaltungsstunde(n)
ALVS	Angebotene LVS
ECTS	ECTS-Anrechnungspunkte