

Study Programme: **P0915D360004 - Applied Clinical Rehabilitation**

Academic Year: **2026/2027**

Credit limit: **240**

Specialization: **Applied Clinical Rehabilitation**

Version: **2025**

Studies: **Combined**

Credit limit: **240**

Obligatory subjects (A)

Number of courses: 9 credits: 40

Abbreviation	Course name	Meaning	Number of credits	Course extent L+T+Sem	Finalization	Recomm. Year Sem.
FYT/CRK01	Academic English		10	2S+0S+11S	Zp,Zk	
FYT/CRK02	Academic Writing and Presenting		4	2S+0S+5S	Zp	
FYT/CRK03	Dissertation Seminar		10	0S+0S+8S	Zp	
FYT/CRK04	Research Methodology I		2	1S+0S+3S	Zk	
FYT/CRK05	Research Methodology II		2	1S+0S+3S	Zk	
FYT/CRK06	Research Methodology III		2	1S+0S+3S	Zk	
FYT/CRK07	Design & Management of a Res. Project		4	2S+0S+5S	Zp	
FYT/CRK08	Statistical Methods		3	0S+0S+13S	Zp	
FYT/CRK09	Finding and Evaluating Scientific Info		3	0S+0S+8S	Zp	

Obligatory subjects (A)

Number of courses: 4 credits: 60

Abbreviation	Course name	Meaning	Number of credits	Course extent L+T+Sem	Finalization	Recomm. Year Sem.
FYT/CRK10	Applied Clinical Rehabilitation		20	0S+0S+10S	Zk	
FYT/CRK11	Philosophical and Ethical Aspects in HC		5	3S+0S+5S	Zp	
FYT/CRK12	International Activity in the Field		20	0S+0S+1S	Zp	
FYT/CRK13	Student Teaching		15	0S+0S+1S	Zp	

Elective subjects (B)

Selection min.: 50 cr.

Abbreviation	Course name	Meaning	Number of credits	Course extent L+T+Sem	Finalization	Recomm. Year Sem.
FYT/CRK20	Biomech. Aspects of Health Protection		20	0S+0S+5S	Zk	
FYT/CRK21	Epidemiological Work Method		10	0S+0S+5S	Zk	
FYT/CRK22	Comprehensive Rehabilitation		10	0S+0S+5S	Zk	
FYT/CRK23	Prevention of Movement Disorders		10	0S+0S+5S	Zk	
FYT/CRK24	Public Health and Health Literacy		20	0S+0S+10S	Zk	
FYT/CRK25	Exercise Physiology		10	0S+0S+5S	Zk	
FYT/CRK26	Health Legislation		20	0S+0S+10S	Zk	

The student must acquire at least 50 credits for the whole period of study by passing elective subject in this category.

Elective subjects (B)

Selection min.: 50 cr.

Abbreviation	Course name	Meaning	Number of credits	Course extent L+T+Sem	Finalization	Recomm. Year Sem.
FYT/CRK30	Journal Article - first author (Q1-Q2)		30	0S+0S+0S	Zp	
FYT/CRK31	Journal Article - first author (Q3-Q4)		20	0S+0S+0S	Zp	
FYT/CRK32	Journal Article - co-author (Q1-Q2)		15	0S+0S+0S	Zp	
FYT/CRK33	Journal Article - co-author (Q3-Q4)		10	0S+0S+0S	Zp	
FYT/CRK34	Management of the Bachelor Thesis I		4	0S+0S+0S	Zp	
FYT/CRK35	Management of the Bachelor's Thesis II		4	0S+0S+0S	Zp	
FYT/CRK36	Management of the Diploma Thesis		5	0S+0S+0S	Zp	
FYT/CRK37	Opponent's Review of Bachelor Thesis		2	0S+0S+0S	Zp	
FYT/CRK38	Opponent's Review of Diploma Thesis		3	0S+0S+0S	Zp	
FYT/CRK39	Publication Review		5	0S+0S+0S	Zp	

The student must acquire at least 50 credits for the whole period of study by passing elective subject in this category.

Optional subjects (C)

Abbreviation	Course name	Meaning	Number of credits	Course extent L+T+Sem	Finalization	Recomm. Year Sem.
FYT/CRK40	Active Participation at an Int. Conf. I		5	0S+0S+0S	Zp	
FYT/CRK41	Active Participation at an Int. Conf. II		5	0S+0S+0S	Zp	
FYT/CRK42	Journal Article with IF - first author		15	0S+0S+0S	Zp	
FYT/CRK43	Journal Article with IF - co-author		10	0S+0S+0S	Zp	
FYT/CRK44	Project - Principal Researcher I		10	0S+0S+0S	Zp	
FYT/CRK45	Project - Principal Researcher II		10	0S+0S+0S	Zp	
FYT/CRK46	Project - Co-Researcher I		5	0S+0S+0S	Zp	
FYT/CRK47	Project - Co-Researcher II		5	0S+0S+0S	Zp	
FYT/CRK48	Internship Abroad		10	0S+0S+0S	Zp	
FYT/CRK49	Individual Research Activity 1		20	0S+50S+0S	Zp	
FYT/CRK50	Independent Research Activity II		20	0S+50S+0S	Zp	
FYT/CRK51	Independent Research Activity III		20	0S+50S+0S	Zp	
FYT/CRK52	Independent Research Activity IV		20	0S+50S+0S	Zp	
FYT/CRK53	PhD Student Conference 1		5	0S+0S+0S	Zp	
FYT/CRK54	PhD Student Conference 2		5	0S+0S+0S	Zp	
FYT/CRK55	PhD Student Conference 3		5	0S+0S+0S	Zp	
FYT/CRK56	Research Conference 1 - author		3	0S+0S+0S	Zp	
FYT/CRK57	Research Conference 2 - author		3	0S+0S+0S	Zp	
FYT/CRK58	Grant Research Project Proposal 1		2	0S+0S+0S	Zp	
FYT/CRK59	Grant Research Project Proposal 2		2	0S+0S+0S	Zp	

The student must acquire at least 40 credits for the whole period of study by passing optional subjects.

The state exam (A)

Number of courses: 1 credits: 0

Abbreviation	Course name	Meaning	Number of credits	Course extent L+T+Sem	Finalization	Recomm. Year Sem.
FYT/CRK91	Doctoral Thesis Defence		0	0+0+0	Opp	4