

Study Order

Modules & Submodules	Module Elements	ECTS/ Module	ECTS, Total
<u>P1 Introduction to Selected Areas of Medical Research</u>			<u>12</u>
P1.1 Orientation courses	Methods	depending on activity	8
P1.2 Retreat I	Conferences	depending on activity	3
P1.3 Key skills, basic	Soft Skill Competencies	depending on activity	1
<u>P2 Scientific Research Training I</u>			<u>42</u>
1st Year			
P2.1 PhD-Project 1	Study Block I	12	18
	Progress Meeting I	6	
P2.2 PhD-Project 2	Progress Meeting II	6	24
	Progress Meeting III	6	
	Progress Meeting IV	6	
	TAC Meeting I	6	
<u>P3 Advanced Studies of Medical Research</u>			<u>6</u>
P3.1 Advanced methods of medical research	Methods	depending on activity	3
P3.2 Retreat II	Conferences	depending on activity	3
<u>P4 Individual Training for Advanced Students</u>			<u>6</u>
P4.1 Methods for advanced students	Methods	depending on activity	3
P4.2 Retreat III	Conferences	depending on activity	2
P4.3 Key skills, individual deepening	Soft Skill Competencies	depending on activity	1

Modules & Submodules	Module Elements	ECTS/ Module	ECTS, Total
<u>P5 Scientific Research Training II</u>			<u>48</u>
2nd Year			
P5.1 PhD-Project 3	Study Block II	12	24
	Progress Meeting V	6	
	Progress Meeting VI	6	
P5.2 PhD-Project 4	Progress Meeting VII	6	24
	Progress Meeting VIII	6	
	Progress Meeting IX	6	
	Progress Meeting X	6	
<u>P6 Special Competencies for Advanced Students</u>			<u>6</u>
P6.1 Special methods	Methods	depending on activity	3
P6.2 Key skills, special competencies	Soft Skill Competencies	depending on activity	3
<u>P7 Scientific Research Training III</u>			<u>60</u>
3rd Year			
P7.1 PhD-Project 5	Publication	8	30
	TAC Meeting II	6	
	Progress Meeting XI	6	
	Progress Meeting XII	6	
	Workshop - Dissertation Preparation	2	
	Workshop - Disputation Preparation	2	
P7.2 PhD-Project 6	Dissertation	20	20
P7.3 Disputation	Disputation	10	10
<u>TOTAL</u>			<u>180</u>