Winter term 2025/26		0	ø	g g	ø	ю	e	e	6	ø	9	ø	12	ø	12	ø	ø	ø	ø	ø	ю	8	ø	9	9	ø	9	9	
		6.03.003	060wsb	gsw110	gsw120	gsw180	gsw190	gsw200	gsw215	gsw231	gsw250	gsw010	bio605	bio845	bio695	neu220	gsw170	0.20ws6	ovel A1.1)	ovel A1.2)	neu751	gsw270	gsw080	gsw210	neu760	gsw100	e (level B2.1)	course (levels , B2.2)	
ECTS		Modules		Ourrent Topics in Clinical Research	Clinical Aspects of Degenerative Diseases	Tumor Biology	Ethics in Medicine	Journal Club: Regenerative Medicine	Microscopic Imaging	Introduction to Academic Writing	Molecular Pharmacology and Toxicology	Molecular Microbiology	Mole cular Physiology	Molecular Genetics & Cell Biology	Introduction to Development and Evolution	Biochemical Concepts in Signal Transduction (12 KP)	Neurocognition & Psychopharma cology	Research Techniques	Gene based therapies in human diseases	German course 1 (le	German course 2 (le	Lab Animal Science	Introduction to Human Anatomy	Genetic Diagnostics: from chromosomal aberrations to gene mutations	Scientific Communication	Scientific English	Immunology and Inflammation	Compact German cours	Compact German cou A1.1, A2.1, B2
0	6.03.003	Introduction Lab Techniques (optional / adm. condition)		1	4	1	x	1	1	1	х	1	x	1	1	1	1	1	1	1	x	1	1	4	1	1	4	1	~
6	gsw090	Current Topics in Clinical Research	4		1	1	1	1	1	1	1	1	1	x	1	х	1	1	х	x	1	1	1	1	1	1	1	1	*
6	gsw110	Clinical Aspects of Degenerative Diseases	4	1		1	1	X	1	1	1	1	1	X	1	x	X	X	X	1	1	1	1	1	1	1	1	1	1
6	gsw120	Tumor Biology	4	1	1		1	1	1	1	1	1	1	x	x	х	1	x	х	1	1	1	1	x	x	1	1	1	x
3	gsw180	Ethics in Medicine	х	1	1	1		х	1	1	1	1	1	x	x	x	1	x	X	1	1	1	1	1	1	1	1	1	1
3	gsw190	Journal Club: Regenerative Medicine	1	1	х	1	x		1	x	1	1	х	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3	gsw200	Microscopic Imaging	1	1	1	1	1	1		1	1	1	1	x	1	x	1	1	1	1	1	1	1	1	1	1	1	1	1
3	gsw215	Introduction to Academic Writing	1	1	1	1	1	x	1		1	1	1	x	1	x	1	x	X	1	1	1	1	1	1	1	1	1	1
6	gsw231	Molecular Pharmacology and Toxicology	х	*	1	✓	1	1	*	1		>	✓	x	x	X	x	x	X	1	1	✓	1	1	1	1	1	1	1
6	gsw250	Molecular Microbiology	1	1	1	1	1	1	1	1	1		1	1	1	x	1	1	*	1	1	×	1	1	1	1	1	x	1
6	gsw010	Molecular Physiology	х	1	1	1	1	x	1	1	1	1		x	x	1	1	1	*	1	1	×	1	1	x	1	1	1	X
12	bio605	Molecular Genetics & Cell Biology	1	x	x	x	x	1	X	x	x	1	x		x	1	1	1	*	x	x	×	1	1	1	1	x	1	*
6	bio845	Introduction to Development and Evolution	1	1	1	x	x	1	*	1	x	1	x	x		1	1	1	>	1	x	*	*	1	1	1	x	1	*
12	bio695	Biochemical Concepts in Signal Transduction (12 KP)	1	x	x	x	x	1	X	x	x	x	1	1	1		x	x	X	x	x	✓	X	✓	*	1	1	1	*
6	neu220	Neurocognition & Psychopharmacology	1	1	x	1	1	1	✓	1	x	1	1	1	1	x		x	X	1	1	✓	X	✓	*	1	1	✓	*
6	gsw170	Research Techniques	1	1	x	x	x	1	✓	x	x	1	1	1	1	x	x		X	x	x	✓	1	✓	1	1	1	✓	*
6	gsw070	Gene based therapies in human diseases	1	x	x	x	x	1	✓	x	x	1	1	1	1	x	x	x		x	x	✓	1	✓	1	1	1	1	✓
6		German course 1 (level A1.1)	1	x	✓	1	✓	1	✓	1	1	1	1	x	1	x	1	x	X		•	4	1	✓	1	1	1	✓	✓
6		German course 2 (level A1.2)	X	1	1	1	1	1	1	1	1	1	1	x	x	x	1	x	X	•		*	1	1	1	1	1	1	1
3	neu751	Lab Animal Science	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		x	1	1	1	1	x	1
3	gsw270	Introduction to Human Anatomy	1	1	1	1	1	1	1	1	1	x	1	1	1	x	x	1	1	1	1	x		*	1	1	1	x	1
6	gsw080	Genetic Diagnostics: from chromosomal aberrations to gene mutations	1	1	1	x	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		x	1	1	x	X
6	gsw210	Scientific Communication	1	1	1	x	1	1	1	1	1	1	x	1	1	1	1	1	*	1	1	1	1	x		1	1	X	X
6	neu760	Scientific English	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	*	1	1	1	1	1	1		1	1	1
6	gsw100	Immunology and Inflammation	1	1	1	1	1	1	1	1	1	1	1	X	X	1	1	1	>	1	1	1	1	1	1	1		X	X
6		Compact German course (level B2.1)	1	1	1	1	1	1	1	1	1	X	1	1	1	1	1	1	*	1	1	X	X	x	X	1	x		•
6	6 Compact German course (levels A1.1, A2.1, B2.2)		1	1	1	x	1	1	1	1	1	1	x	1	1	1	1	1	1	1	1	1	1	x	x	1	x	•	

Notes:

- If there is any overlap at all between the courses they will be marked red in the chart. If the overlap refers to lecture courses it would possible to still be enrolled in the lecture. If you are aware of the overlap and its consequences and still want to take a certain
- Research projects and Masterthesis are not assigned to you. Please get in contact directly with the lab managers to find a place and a topic of interest.
- If you do a research module or master thesis, you need to agree with your supervisor on the time slots for taking skills and / background modules in parallel. (Parallel coursework extends the period of a research module.)