Molecular and Translational Neuroscience MSc - Ulm University				
Sem.	Module-No.	Modules	СР	Status
		Introduction to Molecular and Translational Neuroscience	18	СМ
1	74311	Introduction to Human Neuroanatomy	3	
1	74305	Introduction to Human Neurophysiology	3	
1	74023	Molecular and Translational Neuroscience	3	
1	74313	Practical Training in Laboratory Methods	9	
		Compulsory Elective Modules to Introduction in MTN	12	CEM
1	75312	Appropriate Medical Device Design	4	
1	72138	Bioinformatics and Systems Biology	6	
1	75008	Clinical Neuroscience Basic Lectures	3	
1	75009	Clinical Neuroscience Seminar	3	
1	74635	Current Concepts in Stem Cell Biology and Regenerative Medicine	6	
1	74025	European Patent Law for Mol. and Transl. Neuros.	3	
1	74314	Laboratory Methods I	3	
		Compulsory Elective Modules for Advanced MTN	24	CEM
2	75451	Applied Statistics for Medical Sciences	3	
2	74128	Basics of Stress Physiology	3	
2	74129	Brain Imaging and Neuroanatomy	3	
2	75094	Clinical Trials for Mol. and Transl. Neuros Lecture	3	
2	75095	Clinical Trials for Mol. and Transl. Neuros Practical Training	3	
2	74331	Disorders in Psychiatry	3	
2	75464	Good Scientific Practice	3	
2	74310	Journal Club in Neurological Diseases	3	
2	74333	Laboratory Methods II	3	
2	74127	Neural Networks in Health and Disease	3	
		From Basic Research to Product	6	CM
2	74040	From Basic Research to Product Lecture	3	
2		From Basic Research to Product Seminar/Excursion	3	
		Advanced Methods in Molecular and Translational Neuroscience	10	СМ
3	74316	Advanced Methods in Molecular and Translational Neuroscience		
		Advanced Molecular and Translational Neuroscience	17	CM
3	74317	Molecular and Translational Neuroscience Advanced Lecture	3	
3	75091	Molecular and Translational Neuroscience Advanced Seminar	4	
3	74319	MTN Advanced Practical Training	10	
		Neurological Diseases	3	CM
3	74335	Neurological Diseases	3	
4	80000	Masterthesis	25	СМ
4		Disputation	5	CM

CM = compulsory module; CEM = compulsory elective module; CP = Credit points (ECTS)