Example: Molecular Neuroscience

Sem	1. Half	2. Half	Break
1. WiSe	12 ECTS: BM Molecular Genetics & Cell Biology	12 ECTS: BM Biochemical Concepts in Signal Transduction	6: BM Research Techniques
	3 ECTS: SM Communicating Neuroscience		
2. SoSe	6 ECTS: BM Vis. Neuro Anatomy	15 ECTS: RM Biochemistry	3: SM Lab Animal
	6 ECTS: SM Molecular Mechanisms of Aging		
3. WiSe	6 ECTS: BM Development / Evolution 6 ECTS: BM Lab Develop/ Evolution	15 ECTS: RM Neurogenetics	6: SM Scientific English
4. SoSe	30 ECTS: Master Module		