

Example 1a: Biodiversity / Ecology

Biodiversity, Ecology
Evolution (BEE)

M.Sc. Biology

	1. Half	2. Half	Break
1. WiSe	Basic Concepts in Plant Sciences (bio703/12CP)	Current Methods in Pl. Sci. – Ecology, Phylogeny & Molecul. Biol. (bio765/12CP)	
	Communicating Biology (bio870/6CP)		
2. SuSe		Research Module: Function. Ecology of Plants (bio900/15CP)	Field Methods in Organismal Biology (bio770/15CP)
3. WiSe	Semester abroad*/Internship		
4. SuSe	Master Thesis Module 30 CP		

*Information: International Student Office (<https://www.uni-oldenburg.de/iso/>)

Example 1b: Biodiversity / Ecology

Biodiversity, Ecology
Evolution (BEE)

M.Sc. Biology

	1. Half	2. Half	Break
1. WiSe	<p>Basic Concepts in Plant Sciences (bio703/12CP)</p>	<p>Current Methods in Pl. Sci. – Ecology, Phylogeny & Molecul. Biol. (bio765/12CP)</p>	
	<p>Communicating Biology (bio870/6KP)</p>		
2. SuSe	<p>Aquatic ecology (Iök) 6/9CP</p> <p>Ecology of the Soil-Water Plant-System (Iök) 6/9CP</p>		<p>Field Methods in Organismal Biology (bio770/15CP)</p>
3. WiSe	<p>Ornithologie (bio650/12CP)</p>	<p>Research Module Biodivers. and Evolution of Plants (bio900/15CP)</p>	
4. SuSe	<p>Master Thesis Module 30 CP</p>		

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Example 2: Evolutionary Biology / Ecology

Biodiversity, Ecology
Evolution (BEE)

M.Sc. Biologie

	1. Half		2. Half	Break
1. WiSe	Evol. Biol. Popul. Genet. (bio733/6CP)	Evolut. Tans- criptomics (bio736/6CP)	Research Module Biodivers. and Animal Evolution (bio900/15CP)	
	Plant Diversity (bio880/6CP)			
2. SuSe	Molecular Ecology (bio675/12CP)		Research Module Ecological Genomics (bio900/15CP)	Lab. Animal science (neu741/3CP)
3. WiSe	Developm. & Evolution (bio845/6CP)	Lab Exerc. Dev. & Evo. (bio846/6CP)	Research Module Evolutionary genetics of Plants (bio900/15CP)	
4. SuSe	Master Thesis Module 30 CP			

Example 3: Marine / Ornithology

Biodiversity, Ecology
Evolution (BEE)

M.Sc. Biologie

	1. Half	2. Half	Break
1. WiSe	Ornithologie (bio655/12CP)	Marine Biodiversität (bio720/15CP)	
	Current Topics in Biology (bio890/3CP)		
2. SuSe		Research Module Marine Biodiversity (bio900/15CP)	Biodiv. littoraler Lebensgemeinschaften (bio780/15CP)
3. WiSe	External Research Project (bio810/15CP)	Research Module Ornithology (bio900/15CP)	
4. SuSe	Master Thesis Module 30 CP		

Example 4: Ornithology / Neurosensory

From Genes to Behaviour
M.Sc. Biologie

	1. Half	2. Half	Break
1. WiSe	Ornithologie (bio655/12CP)	Neurosensory Science & Behaviour (neu210/9CP) Neurocognition & Psychopharmac. (neu220/6CP)	Introduction Python (neu780/6CP)
2. SuSe	Visual neurosc.: Anatomy (neu150/6CP) Biophysics of sensory recep. (neu290/6CP)	Auditory Neuroscience (neu360/12CP)	Lab. Animal science (neu741/3CP)
3. WiSe	Research Module Visual Neuroscience (bio900/15KP)	Research Module Ornithology (bio900/15CP)	
4. SuSe	Master Thesis Module 30 CP		

Example 5: Molecular / Neurosensory

From Genes to Behaviour
M.Sc. Biologie

	1. Half	2. Half	Break
1. WiSe	Molecular Genetics & Cell Biology (bio605/12CP)	Biochem. Conc. in Signal Transduct. (bio695/12CP)	Scientific english (neu760/6CP)
2. SuSe	Molecular Ecology (bio675/12CP)	Invertebr. Neurosc. (neu340/6CP) Biow. gesell. Debatte (neu730/6CP)	Comp. Dev. Biology (bio860/6CP)
3. WiSe	Research Module Evolutionary Auditory Neurosci. (bio900/15CP)	Research Module Biochemistry (bio900/15CP)	
4. SuSe	Master Thesis Module 30 CP		