

Bachelor not UU: These students should follow concepts in molecular sciences in their 2nd year.

Evolutionary Genomics



Intro.	Concept Mol.	Res. Proj.	Comp. Biol.	Res. Proj.	MCLS	
MCLS		Theor. Ecol.	Res. Proj.	Res. Proj.	SB	

Evolutionary Genomics



Bachelor UU (-/- Theor. Ecol.) :

Intro.	Concept Mol./Cel.	Res. Proj.	Comp. Biol.	Res. Proj.	MCLS	
MCLS		Theor. Ecol.	Res. Proj.	Res. Proj.	SB	

Evolutionary Genomics



Bachelor UU (+ Theor. Ecol.) :

Intro.	Concept Mol./Cel.	Res. Proj.	Comp. Biol.	Res. Proj.	MCLS	
MCLS		Res. Proj.	Res. Proj.	Res. Proj.	SB	

1st Period

2nd Period

3rd and 4th Period

Bachelor UU students: Which concept course you need to follow depends on your bachelor.