

TRACK GREEN LIFE SCIENCES (TC Petra Bleeker, selectie)

Period 1		Period 2		Period 3	Period 4		Period 5		Period 6	Holiday	
September	October	November	December	January	February	March	April	May	June	July	August

Elective courses 0-18 EC

Research variant	Year 1	Plant Breeding and Biotechnology	Biotic Interactions	Optional early start Research project 1 --> Research Project 1 (30-42 EC, its size depending on the amount of courses, Professional Skills modules and Literature Review)								If the summer months are used for the study, students take their holidays earlier
				Developmental Biology		Tools in Molecular Data Analysis (3 EC)						
				Abiotic Stress		Masterclasses Green Life Sciences (3EC)						
				Professional Skills modules (3 EC)								
Year 2	Research Project 2 (30-48 EC) and Literature Review (12 EC, when not already done in year 1)										If the summer months are used for the study, students take their holidays earlier	
	Only if Research project 2 is relatively short: Courses and Professional Skills modules (if not done in year 1)											

Major variant	Year 1	Plant Breeding and Biotechnology	Biotic Interactions	Research Project 1 (30 EC) and Literature Review (12 EC)								If the summer months are used for the study, students take their holidays earlier		
				Tools in Molecular Data Analysis (3 EC)										
				Masterclasses Green Life Sciences (3EC)										
Year 2	Major Teaching, Science Communication or Science and Society (60 EC)													

Minor variant	Year 1	Plant Breeding and Biotechnology	Biotic Interactions	Research Project 1 (30 EC) and Literature Review (12 EC)								If the summer months are used for the study, students take their holidays earlier		
				Tools in Molecular Data Analysis (3 EC)										
				Masterclasses Green Life Sciences (3EC)										
Year 2	Research Project 2 (30 EC)					Minor Tesla (30 EC)								

NB: All courses are 6 EC, unless otherwise indicated

- Darker colors mean obligatory curriculum elements
- Lighter colors mean elective or free curriculum elements