

Module title				Abbreviation
The Flora of Germany 07-4A4FLO-152-m01				
Module coor	rdinator		Module offered by	
holder of the Chair of Ecophysiology an gy		nd Vegetation Ecolo-	Faculty of Biology	
		Only after succ. compl. of module(s)		
7 numerical grade				
Duration Module level		Other prerequisites		
1 semester	undergraduate	Modules 12-NW-EBWL and 12-NW-EVWL are not open for students of the following subjects: Wirtschaftswissenschaft (Business Management and Economics) Bachelor's (BSc with 180 ECTS credits), Wirtschaftsinforma- tik (Business Information Systems) Bachelor's (BSc with 180 ECTS cre- dits) and Wirtschaftsmathematik (Mathematics for Economics) Bache- lor's (BSc with 180 ECTS credits).		
Contents				
nomic impor dents will pr learn how to minology. Th Würzburg. S will be introo using field g tion-relevant den of the U identification Intended lear Students har	rtance. Using a field guide, actise identifying freshly-g identify major morpholog ne module will also include tudents will become famili duced to the family- as wel uides and identification ke t characteristics will also b niversity of Würzburg with n skills. arning outcomes ve acquired knowledge an ants. They are familiar with	the course will demo rathered plants using ical plant characterist e field trips to typical ar with the common a l as species-specific eys on site. Habitat ec e discussed. The mod its outdoor facilities d skills related to the	onstrate how dichoto dichotomous keys. tics and will become habitats in the Botar as well as scientific r characteristics of the cological, geobotanic dule will also include and greenhouses to ecology, systematic	well as their ecological and eco- omous keys are used, and stu- Identifying plants, students will familiar with the respective ter- nical Garden and the vicinity of names of the plants found and ese plants. Students will practise cal, climatic as well as conserva- e sessions at the Botanical Gar- help students acquire species s and taxonomy of indigenous I know how to use Floras and set
Courses (type, number of weekly contact hours, language — if other than German)				
V (1) + Ü (2) + E (2.5)				
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)				
written examination (approx. 45 minutes) and practical identification assignment (approx. 45 minutes), weighted 1:1 Assessment offered: Once a year, summer semester creditable for bonus				
Allocation of	f places			
will be given tained and p	preferential consideration	n. The remaining places s they become availa	es will be allocated b ble. Places on all co	ent in the past two semesters by lot. A waiting list will be main- urses of the module with a re-
Additional information				
Workload				

8 83

Teaching cycle

Referred to in LPO I (examination regulations for teaching-degree programmes)

Module appears in

Bachelor's degree (1 major) Biology (2015)

Bachelor's degree (1 major) Geography (2015)

Bachelor's degree (1 major) Mathematics (2015)

Bachelor's degree (1 major) Computational Mathematics (2015)

Bachelor's degree (1 major, 1 minor) Biology (Minor, 2015)

Bachelor's degree (1 major) Biology (2017)

Bachelor's degree (1 major, 1 minor) Biology (Minor, 2020)

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