

Elective disciplines

for 2023-2024 academic year

For the modular education program “Phytopsanitary control in decorative plant growing”

by the speciality/group of educational programmes M131 – Plant growing

Degree: Master's program by specialization (Scientific & pedagogical direction)

Form of education: Full-time (MS 2 years) semester

Entry year: 01-09-2023

Module №	Module type	Module name	Discipline cycle		Code of subject	Subject name	Academic credits	Term paper / Course project (academic period)	Exams (semester)*
			Discipline	component					
1	Modules of specialty/education programm	Methods and technologies of phytosanitary control	BS	ES	5237	crops	5		1
2			BS	ES	DAPOOFC 5231	Diseases and pests of ornamental flower crops			1
3			BS	ES	AACOTPCOOC 5239	crops	1		
4			BS	ES	PMAFIOPG 5233	Phytopsanitary monitoring and forecast in ornamental plant growing	5	1	
5			BS	ES	EOPG 6235	Experimental ornamental plant growing	5	1	
6			BS	ES	6238	ornamental plants		1	
7			AS	ES	POTUFFHO 6337	Protection of the urban flora from harmful organisms	5	1	
8			AS	ES	DWASPATP 6321	Decorative woody and shrubby plants and their protection		1	
9			AS	ES	MMAMOPP 6338	Modern methods and means of plant protection	4	2	
10			AS	ES	6338	crops and green spaces		2	
11			AS	ES	6314	organisms	4	2	
12			AS	ES	IPOOP 6335	Integrated protection of ornamental plants		2	
13			AS	ES	MAAOPWIDPG 6312	Mechanization and automation of protective works in decorative plant growing	4	2	
14			AS	ES	TITPOOCAGS 6334	Technology in the protection of ornamental crops and green spaces		2	
15			Economics and strategy in agribusiness	AS	ES	DTIPP 6336	Digital technologies in plant protection		
16			AS	ES	DERITPOOC 6316	Digital educational resources in the protection of ornamental crops	4		1