

ISMA University of Applied Sciences

## Internship program

1.	Environmental education as a basic component of sustainable development of nature and society	36 hours
2.	The use of virtual laboratory work in the learning process	45 hours
3.	Application of interactive learning methods to activate the professional capacity of the future specialist in biology, ecology, geography, geology and chemistry	38 hours
4.	A strategic approach to distance learning: application of the EU experience	25 hours
5.	Effective methods of teaching academic programs	18 hours
6.	Advisory work	10 hours
7.	Participation in a training workshop and work on scientific and methodological reports	8 hours

Total: 180 teaching / working hours  
The curriculum of the scientific and pedagogical internship is fully carried out

**ISMA** INFORMĀCIJAS  
SISTĒMU  
MENEDŽMENTA  
ANNO 1994 AUGSTSKOLA

Nº NSI-192906-ISMA dated 29.01.2023

# CERTIFICATE

**Kompanets Eduard Viktorovich**

Candidate of Agricultural Sciences, Associate Professor,  
Senior Lecturer at the Department of Ecology,  
Dragomanov Ukrainian State University

has completed the scientific and pedagogical internship  
at ISMA University of Applied Sciences  
(Riga, the Republic of Latvia)  
during the period from December 19 – January 29, 2023

**SPECIAL METHODS OF ORGANIZING  
THE EDUCATIONAL PROCESS  
FOR STUDENTS IN THE FIELD OF BIOLOGY,  
ECOLOGY, GEOGRAPHY, GEOLOGY AND CHEMISTRY**

Subject area "Ecology"  
ECTS credits: 6 (180 hours)

Roman Djakon,  
Doctor of Engineering, Professor,  
Academician, President of ISMA University  
of Applied Sciences



Denis Djakon,  
Doctor of Economics, Professor,  
Rector of ISMA University  
of Applied Sciences

