Doctoral School: : ENGINEERING AND MANAGEMENT OF PLANT AND ANIMAL RESOURCES

Approved by USAMV-B Senate,
on 21 july 2026

Approved by C.A.,
on 21 july 2026
RECTOR,

C U R R I C U L U M

for the academic year 2026/2027

Nr. crt.	Discipline / subject	Cod disciplina	C	S	L	P	No. credits	Assesment type [1]
	I. Program based on advanced training academic courses							
	Year I		**Sem. I (14 weeks)**					
1.	Methodology of the scientific research	D 1	1	-	2	-	13	E
2.	Management of elaborating PhD-thesis	D 2	1	-	-	1	9	E
3.	Academic ethics and integrity	D 3	1	1	-	-	8	E
	Total hours/credits/exams sem. I		**3**	**1**	**2**	**1**	**30**	
			Sem. II (14 weeks)					
4.	Specialty disicpline[2]	D 4	2	-	3	-	10	E
5.	Bibliographic study; elaboration of the Research project						20	C
	Total hours/credits/ exams sem. II		**2**	**-**	**3**	**-**	**30**	
	Total hours/credits/ exams sem. I and II		**5**	**1**	**7**	**1**	**60**	
	II. Program of scientific research							
	Year II							
6.	Annual Research Report	-	-	-	-	-	**60**	C
7.	Bibliographic study; presenting the scientific results: independent and supervised activity							
	Year III							
8.	Annual Research Report	-	-	-	-	-	**60**	C
9.	Bibliographic study; presenting the scientific results: independent and supervised activity							
	Year IV							
10	Annual Research Report	-	-	-	-	-	**60**	C
11.	Bibliographic study; presenting the scientific results: independent and supervised activity							
	Total hours/credits/ year I - IV						**240**	

Approved by CSUD,
on 03 july 2026

Prof.Eng. Livia VIDU, PhD

Director, Doctoral School in IMRVA

Prof. Stelica CRISTEA, PhD

[1] *Assesment type: E (exam), C (colloquium)*
[2] *Specialty discipline are included in the Annex 1 of the Curricula*