General Information			
Course name and	Chronophysiology	ECTS Creatite	5
code	UBEV/CRO1/03	Credits Semester	1st (Winter)
		Semester	Master & Doctoral
			Degree
		I	U
	Aims		
• •	rtance of one of the basic feat	-	•
•	to the motions of Earth arou		
	nporary knowledge about ge		
mechanisms control	lling rhythmical phenomena ir	n the organism	S.
	A	and the second s	
	VLA.	7 200	
	Contents	213.N	
Time at until for the		ins difference in the	Detition
ALC	physiological variables in an		1
	ogical rhythms. The significan		
	sms. The genetic basis and m		
10 / A 10 Martin	anisms. The multioscilatory syns for animal and human li		The second se
principles in praxis.	is for annual and naman in	ne. Applicatio	
Prerequisities: Anim	nal Physiology		
Trerequisities. All	ici i nysiology.	The second	
11(1) 62000		<u>i namun</u>	11 mm
	Assessment Methods	and Criteri	a
Test/oral examination			
	А 100 - 91%, В 90 - 81%, С	. 80 - 71%, D	70 - 61%, E 60 - 51%
Fx < 51%	11 5 V s	// 🖉	2-11
Grading System:	- 11 I U	- 4 2	18.11
	ises the following six degrees for	the evaluation	of the study results:
10.1	lent results) (numerical value 1)	1	
	ve average results) (1.5)	····	
c) C – good (average r		- &/	P
	ceptable results) (2.5)	and the second s	
	ts meet the minimum criteria) (3		
f) FX –failed (requires	Turther Work) (4)		
		v	
	Bibliography	Y	
11	Bibliograph	,	
1.	Bibliograph		
15	Bibliograph	- 4	