Study Programme: BSc in Biology Teaching
Degree level: Bachelor degree
Course Title: Fundamentals of academic writing
Professor: László Barsi
Elective Course
Number of ECTS: 5
Prerequisites: –
Course Objective: To attain knowledge in academic writing (seminar papers, master theses, and others).
Course Outcome: After graduation, as teachers, their knowledge can use to help talented students in preparation of
works for competitions.
Course Content:
Theoretical part
Collection, arrangement and study of literature; Basic rules of writing; Title; Authors; Abstract; Introduction; Methods;
Results; Discussion; Conclusions; Acknowledgments; References and citation; Plagiarism; How to design tables;
Illustrations; Preparing graphs; Preparing drawings and photographs. Abbreviations; Frequent statistical mistakes;
Language; Writing of plan; Typing manuscripts; Correcting manuscripts; Presentation of papers.
Practical part
Basics of using Microsoft Word and Excel; Internet; Technics of collection, arrangement and study of literature; Basics of
processing data; Table and graph design; Analysis of scientific papers; Preparing and writing a manuscript based on
instructions for authors; Writing of introduction, material and methods, results, discussion; Correction of the manuscript;
PowerPoint presentation.
Reading List:
1. Boeglin, M. 2010. Akademsko pisanje korak po korak. Od haosa ideja do strukturisanog teksta. Akademska knjiga, Novi Sad.
2. Milankov, V. i Jakšić, P. 2006. Metodologija naučno-istraživačkog rada u biološkim disciplinama. PMF, Novi Sad.
3 Milankov V i Ludočki I 2006 Praktikum iz motodalogija naučno istraživačkog rada DME Novi Sad

- 3. Milankov, V. i Ludoški, J. 2006. Praktikum iz metodologije naučno-istraživačkog rada. PMF, Novi Sad 4. Sakan, M. 2005. Izrada stručnih i naučnih radova. Prometej, Novi Sad.

Total hours:

Lectures: 2	Practicals: 2	Other:		Student research work:	
Methods of instr	ruction: ation, practicals: writing	and defending	seminar naners		
Lectures, present	- 1		mum number of	points 100)	
Requirements		points	Final exam		points
Active participation in lectures			Seminar paper		35
Active participation in practicals			Practical exam		
Test(s) or		30	Oral exam		35
Pre-exam testing					
Seminar paper(s)					
Remark:					