

PhD program in Botany (2013)

The total minimum required number of credits:	94 credits
- Coursework:	20 credits
+ Basic courses:	12 credits
• Required:	09 credits
• Elective:	03/6 credits
+ Advanced foreign languages for academic purposes:	04 credits
+ Advanced courses:	06/12 credits
+ Overview:	02 credits
- Research	
- PhD Thesis:	70 credits

Available curriculum :

No	Code	Subjects	Credits	Credit hours			Prerequisite
				Lecture	Practice	Self-study	
I	Part 1. Foreign language						
1.	ENG8001	<i>Advanced English for Academic Purposes</i>	4			60	
II	Part 2. Coursework						
II.1	Basic courses		12				
II.1.1	Required		9				
2.	BIO8058	<i>Diversity of plants</i>	3	25		20	
3.	BIO8059	<i>Botanical thesis introduction</i>	3	25		20	
4.	BIO8060	<i>Botanical methodology</i>	3	25		20	
II.1.2	Elective		3/6				
5.	BIO8061	<i>Systematics and evolution of Algae with modern views</i>	3	10		35	BIO8058, BIO8059,

No	Code	Subjects	Credits	Credit hours			Prerequisite
				Lecture	Practice	Self-study	
							BIO8060
6.	BIO8062	<i>Systematics and evolution of Fungi according modern concepts</i>	3	25		20	BIO8058, BIO8059, BIO8060
II.2	Advanced courses		6/12				
7.	BIO8063	<i>Systematics and evolution of higher sporophytes with the modern views</i>	3	25		20	BIO8058, BIO8059, BIO8060
8.	BIO8064	<i>Plant Anatomy</i>	3	25		20	BIO8058, BIO8059, BIO8060
9.	BIO8065	<i>Morphological Evolution of Angiosperms</i>	3	25		20	BIO8058, BIO8059, BIO8060
10.	BIO8066	<i>System of national parks and nature reserves and approach to conservation</i>	3	25		20	BIO8058, BIO8059, BIO8060
II.3	Overview		2				
11.	BIO8067	<i>Research Perspective Report</i>	2			30	
III	Part 3. Research (research planning, publishing ...)						
IV	Part 4. Doctoral Thesis						
12.	BIO9007	<i>Doctoral Thesis</i>	70				
Total			94				