



Student Transcript

First Name.....	: Eleftheria	Last Name.....	: Ledaki
Fathers Name	: Konstantinos	Registration Number.....	: 1883
Year of Birth.....	: 1992	Date of enrolment.....	: 16/09/2010
Place of Birth.....	: Xania		

The above student has successfully completed the approved course of studies on October 8th 2014 and was awarded a Degree in Biology on November 21th 2014 with the grade of

(8,23) Very good

During her studies she has been examined in the following courses and graded as follows:

A.A	Course Title	C.C	Grade
2010-2011 FALL SEMESTER			
1.	Introduction to Zoology	5	6.5 six point five
2.	Physics	5	9.0 nine
3.	General Chemistry	4	8.5 eight point five
4.	Organic Chemistry	4	7.0 seven
5.	English I	3	10.0 ten
2010-2011 SPRING SEMESTER			
6.	Cell Biology	5	9.0 nine
7.	Structure and Function of Plants	5	6.5 six point five
8.	Biochemistry I	4	8.5 eight point five
9.	Biomathematics	4	8.5 eight point five
10.	English II	3	10.0 ten
2011-2012 FALL SEMESTER			
11.	Microbiology	4	5.0 five
12.	Ecology	6	9.0 nine
13.	Genetics I	5	5.0 five
14.	Molecular Biology	4	7.0 seven
15.	Methods in Microbiology and Biochemistry	2	8.0 eight
16.	English III	3	10.0 ten
17.	Uses of Computers and Biological Data Bases	2	7.5 seven point five
2011-2012 SPRING SEMESTER			
18.	Molecular and Cell Biology Methods	2	5.5 five point five
19.	Biochemistry II	4	9.5 nine point five
20.	Genetics II	3	6.0 six
21.	Physical Chemistry	3	9.5 nine point five
22.	English IV	3	9.0 nine
23.	New Technologies in Molecular Biology, Principles and Applications	3	8.5 eight point five
2012-2013 FALL SEMESTER			
24.	Methods in Genetics and Immunology	2	9.0 nine
25.	Evolution	4	7.0 seven
26.	Enzyme Biotechnology	4	5.0 five
27.	Immunobiology	4	10.0 ten
28.	Human Genetics	5	7.0 seven
29.	Biomedical Ethics	2	10.0 ten
30.	An Introduction to the Sciences of Education	3	9.0 nine



2012-2013 SPRING SEMESTER

31. Biotechnology	4	8.0	eight
32. Computational Biology	3	7.0	seven
33. Quarterly Laboratorial Course	2	10.0	ten
34. Special Topics in Immunology	3	9.5	nine point five
35. Neurobiology	3	8.5	eight point five
36. Cytology	1	9.0	nine
37. The gendered history of Modern Greek Education	3	9.0	nine

2013-2014 FALL SEMESTER

38. When Biochemistry meets Epigenetics	3	9.0	nine
39. Terrestrial Ecosystem Management	4	8.5	eight point five
40. Basic principles of oncogenic process	1	10.0	ten

2013-2014 SPRING SEMESTER

41. Developmental Biology	4	7.0	seven
42. Diploma Thesis	12	10.0	ten
43. Reading Course	2	10.0	ten
44. Erasmus Placement	2	10.0	ten(Transfer)

Total credits of passed examination: 157

Calculated Credits: 157

Minimum duration of studies in the department is (8) eight semesters; each academic year consists of two (2) semesters, starting on September 1st of every year and ending on August 31st of the next year.

Excellent:	Cumulative Grade higher than or equal to 8.50 and lower or equal to 10
Very Good:	Cumulative Grade higher than or equal to 6.50 and lower than or equal to 8.49
Good:	Cumulative Grade higher than or equal to 5.0 and lower than 6.49

This certificate has been provided for all legal purposes.

