



HELLENIC REPUBLIC  
IONIAN UNIVERSITY (ΙΟΝΙΟ ΠΑΝΕΠΙΣΤΗΜΙΟ)  
DEPARTMENT OF INFORMATICS  
, 49100 CORFU, Greece, Tel. , Fax , website: www.ionio.gr

**DIPLOMA SUPPLEMENT**  
(Valid with diploma No 38)

*This Diploma Supplement model was developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of the supplement is to provide sufficient independent data to improve the international 'transparency' and fair academic and professional recognition of qualifications. It is designed to provide a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original accompanying qualification and it is free from any value judgments, equivalence statements or suggestions about recognition. Information in all eight sections should be provided. Where information is not provided, an explanation should give the reason why.*

**1. INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION**

- 1.1 **Family Name(s):**  
1.2 **Given Name(s) :**  
1.3 **Date of birth (day.month.year) - Place - Country:**  
1.4 **Student identification number or code:**

**2. INFORMATION IDENTIFYING THE QUALIFICATION**

- 2.1 **Name of qualification and (if applicable) title conferred (in original language):**  
Postgraduate Diploma of Specialization in Informatics (Μεταπτυχιακό Δίπλωμα Ειδίκευσης στην Πληροφορική)
- 2.2 **Main field(s) of study for the qualification:**  
Information Systems
- 2.3 **Name and status of awarding institution (in original language):**  
IONIAN UNIVERSITY (ΙΟΝΙΟ ΠΑΝΕΠΙΣΤΗΜΙΟ)
- 2.4 **Name and status of institution (if different from 2.3) administering studies:**  
As in 2.3
- 2.5 **Language(s) of instruction/examination:**  
GREEK

**3. INFORMATION ON THE LEVEL OF THE QUALIFICATION**

- 3.1 **Level of qualification:**  
Postgraduate
- 3.2 **Official length of programme:**  
Three (3) Semesters, 90 ECTS
- 3.3 **Access requirement(s):**  
A degree awarded by a Greek public University or by a recognized foreign Institution of equivalent status or by a Technological Education Institute.  
A certificate of English language proficiency, duly certified (at least Level B2).  
Foreign candidates should have knowledge of the Greek language.

**4. INFORMATION ON THE CONTENT AND RESULTS GAINED**

- 4.1 **Mode of study:**  
Full Time
- 4.2 **Programme requirements:**  
To obtain their qualification from the Postgraduate Study Program "Postgraduate Diploma of Specialization in Informatics" students have to successfully complete the 2 semesters that correspond to 60 ECTS and 30 ECTS from the completion of a Master Thesis during the 3rd semester.



#### 4.3 Programme details (modules or units studied and individual grades/marks/credits obtained):

Courses that the student has successfully attended, as well as subjects for which the student has received recognition or exemption:

Courses	Code	Type	Greek Credits (Teaching units)	ECTS credits (Student workload)	Grade	Examination period	ECTS Grading
Programming Principles	ΠΑ110	CC	1.0	5.0		FEB. 2011	Pass
Communication Networks	ΠΑ210	CC	1.0	5.0		FEB. 2011	Pass
Information Systems Management	ΠΑ710	CC	1.0	5.0		FEB. 2011	Pass
Multivariate Data Processing and Visualization	ΠΑ120	CC	1.0	5.0		FEB. 2011	Pass
Human Computer Interaction Design	ΠΑ610	CC	1.0	5.0		FEB. 2011	Pass
Modelling and Simulation Systems	ΠΑ810	EC	1.0	5.0		FEB. 2011	Pass
	ΠΑ410	CC	1.0	5.0		JUNE 2011	Pass
Research Methodology	ΠΑ620	CC	1.0	5.0		JUNE 2011	Pass
E-Business & E-Entrepreneurship	ΠΑ720	CC	1.0	5.0		JUNE 2011	Pass
Advanced Database Systems	ΠΑ420	CC	1.0	5.0		JUNE 2011	Pass
Virtual Worlds	ΠΑ180	EC	1.0	5.0		JUNE 2011	Pass
Technology, Innovation and Economy	ΠΑ730	EC	1.0	5.0		JUNE 2011	Pass
<b>DISSERTATION</b>			1	30		23/2/2012	A

**TOTAL**

**34.0 120**

According to the ECTS grading system which is based on a sample of a minimum of 100 students:

ECTS grading	% of successful students normally achieving the grade	Comment
<b>A</b>	10	<b>Pass</b>
<b>B</b>	25	<b>Pass</b>
<b>C</b>	30	<b>Pass</b>
<b>D</b>	25	<b>Pass</b>
<b>E</b>	10	<b>Pass</b>
<b>FX</b>	-	<b>Fail - some work required to pass</b>
<b>F</b>	-	<b>FAIL - considerable further work required</b>

The ECTS grading system is based on the following:

Crocker, L., & Algina, J. (1986). "Introduction to classical and modern test theory." New York: Harcourt Brace Jovanovich College Publishers.

#### 4.4 Grading scheme and, if available, grade distribution guidance:

A scale of 1 to 10 applies to the marks of each subject in the Hellenic Higher Education.

"Άριστα" (Excellent): 8.51-10.00

"Λίαν Καλώς" (Very Good): 6.51-8.50

"Καλώς" (Good): 5.00-6.50

#### 4.5 Overall classification of the qualification (in original language):

"Άριστα" (Excellent): 9,22

### 5. INFORMATION ON THE FUNCTION OF THE QUALIFICATION

#### 5.1 Access to further study:

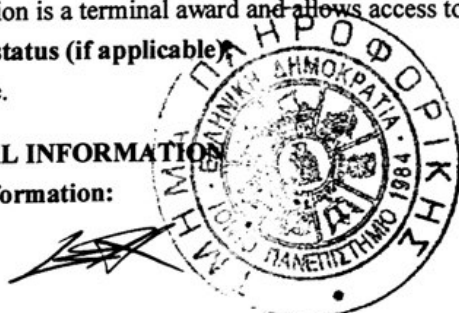
The qualification is a terminal award and allows access to doctoral studies.

#### 5.2 Professional status (if applicable):

Not applicable.

### 6. ADDITIONAL INFORMATION

#### 6.1 additional information:



Not applicable

**6.2 Further information sources**

Website of the Postgraduate Program of Studies: <http://di.ionio.gr/en/postgraduate-studies.html>

Department of Informatics: <http://di.ionio.gr/el.html>

Ionian University: <http://www.ionio.gr/central/>

**7. CERTIFICATION OF THE SUPPLEMENT**

7.1 **Date:** 24/2/2015

7.2 **Signature:** ELENI LASKARI

7.3 **Capacity:** Secretary of the Department

7.4 **Official stamp or seal:**



**8. INFORMATION ON THE GREEK EDUCATION SYSTEM**

<http://www.eurydice.org>

[http://www.eurydice.org/Eurybase/frameset\\_eurybase.html](http://www.eurydice.org/Eurybase/frameset_eurybase.html)