

**SELF-DECLARATION
EDUCATIONAL QUALIFICATIONS WITH EXAMS**

(art. 46 of Presidential Decree n. 445, 28 December 2000 and art. 15, law n. 183, November 2011)

WARNING: please fill this form with the data regarding all your academic degrees (1st and 2nd level).
Duplicate the declaration in case of two or more degrees.

The undersigned Thomas Eleftherios Dimitrios Kizas
born in Panorama (Thessaloniki) on 15/12/1988
resident in Thessaloniki (Greece)

aware of the provisions of Art. 76 of Presidential Decree December 28, 2000, n. 445, on the criminal liability that may be encountered in the case of forgery and false statements

HEREBY DECLARES

- ☒ to have attained on 04/12/2014
☐ to expect to attain by October 31, 2016

the following academic degree:

Type of degree: Diploma in Electrical and Computer Engineering
University of Aristotle University of Thessaloniki
legal duration: 5 years final mark (if applicable) 7,55/10,00
possible additional information: Diploma Thesis (counts as 8 courses for the calculation of the final mark):
"Integrated circuit for energy harvesting from different sources"

AND DECLARES

to have successfully passed, during the degree course, the following exams/activities:

Exam <i>(add lines where necessary)</i>	Credits (ECTS)	Mark <i>(specify the grading scale)</i>	Date
Physics I	5.0	5.0/10.0	September 2012
Computer Aided Design Techniques	4.0	7.5/10.0	September 2007
Computer Systems	5.0	7.0/10.0	September 2007
Calculus I	5.0	7.0/10.0	September 2009
Introduction to Technical Engineering	5.0	7.0/10.0	September 2007
Linear Algebra	5.0	8.0/10.0	September 2012
Electric Circuits I	5.0	5.5/10.0	June 2011
Applied Thermodynamics	4.0	7.5/10.0	September 2007
Structured Programming	5.0	8.0/10.0	September 2007
Differential Equations	5.0	5.5/10.0	June 2012
Calculus II	5.0	5.0/10.0	September 2012
Probability and Statistics	5.0	6.0/10.0	September 2007
Electronics I	5.0	9.5/10.0	September 2009
Electric Circuits II	5.0	6.0/10.0	February 2008
Materials for Electrotechnics	4.0	9.5/10.0	September 2008
Programming Techniques	4.0	8.5/10.0	February 2008
Applied Mathematics I	4.0	5.0/10.0	February 2013
Linear Systems & Signal Analysis	5.0	6.5/10.0	February 2008

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Electromagnetic Field I	5.0	5.5/10.0	September 2008
Introduction to Electric Power Technology I	4.0	8.0/10.0	June 2010
Electric Circuits III	5.0	6.0/10.0	June 2008
Computer Architecture	5.0	8.5/10.0	June 2008
Electromagnetic Field II	5.0	7.0/10.0	September 2012
Numerical Analysis	4.0	7.0/10.0	June 2008
Digital Systems I	5.0	7.5/10.0	June 2010
Stochastic Signal Processing	4.0	6.5/10.0	June 2008
Automatic Control Systems I	5.0	5.5/10.0	February 2009
Electronics II	5.0	5.0/10.0	February 2009
Introduction to Electric Power Technology II	4.0	9.0/10.0	February 2009
Electrical Measurements I	4.0	9.5/10.0	September 2009
Electromagnetic Wave Propagation I	5.0	6.5/10.0	February 2009
Data Structures	5.0	6.5/10.0	February 2009
Analog Telecommunications	4.0	8.0/10.0	June 2013
Automatic Control Systems II	5.0	5.5/10.0	June 2009
Electrical Measurements II	5.0	6.5/10.0	June 2009
Digital Systems II	5.0	5.5/10.0	June 2009
Electronics III	5.0	6.5/10.0	June 2012
Computer Networks I	5.0	7.0/10.0	September 2012
Operating Systems	4.0	7.5/10.0	February 2012
Microprocessor Systems	5.0	8.0/10.0	February 2010
Digital Signal Processing	5.0	7.0/10.0	September 2010
Digital Filters	4.0	7.5/10.0	June 2011
Microprocessors & Peripherals	4.0	8.5/10.0	June 2012
Computer Networks II	4.0	5.0/10.0	September 2010
Software Engineering	5.0	8.0/10.0	June 2010
Optimization Techniques	5.0	6.0/10.0	June 2009
Algorithm Analysis and Design	5.0	5.5/10.0	June 2011
Discrete Mathematics	4.0	10.0/10.0	September 2009
Programmable ASIC Devices	4.0	5.5/10.0	February 2010
Automatic Control Systems III	5.0	6.5/10.0	June 2013
Parallel and Distributed Computer Systems	5.0	9.5/10.0	September 2012
Fuzzy Systems	5.0	9.0/10.0	September 2012
Telecommunication Electronics	4.0	7.0/10.0	September 2010
Television Systems	5.0	9.5/10.0	June 2014
Digital Image Processing	5.0	8.0/10.0	September 2011
Design of VLSI Systems	4.0	10.0/10.0	February 2011
Database Systems	4.0	8.5/10.0	February 2011
Industrial Informatics	4.0	7.5/10.0	February 2012
Computer Security	3.0	9.0/10.0	February 2012
Electricity Economics	4.0	7.5/10.0	February 2012
Intelligent Robot Systems	5.0	9.5/10.0	February 2011
Final exam (Diploma Thesis)	30.0	10.0/10.0	14/11/2014

Arithmetic mean of the marks:7,55.....

Weighted mean of the exams: ..7,45 (ECTS weighting)...

The undersigned declares to be aware of the penal sanction in case of false statement, in accordance with art. 76 of the DPR (Italian law) n. 445 of December 28, 2000.

(art. 46 of Presidential Decree n. 445, 28 December 2000 and art. 15, law n. 183, November 2011)

Date 2/7/2016

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signature

A copy of a valid identity document must be enclosed to this self-declaration.

PASSPORT

1. Επώνυμο/Surname

KIZAS

KIZAS

2. Ονομα/Name

ΘΩΜΑΣ ΕΛΕΥΘΕΡΙΟΣ ΔΗΜΗΤΡΙΟΣ
THOMAS ELEFTHERIOS DIMITRIOS

3. Ιθαγένεια/Nationality: ΕΛΛΗΝΙΚΗ / HELLENIC

4. Φύλο/Sex: M

5. Ημ. γέννησης/Date of birth: 15 Dec 88

6. Τόπος γέννησης: ΠΑΝΟΡΑΜΑ

Place of birth: ΠΑΝΟΡΑΜΑ

7. Ημ. έκδοσης/Iss. date: 23 Apr 12

8. Ημ. λήξης/Date of expiry: 22 Apr 17

9. Εκδ. Αρχή/Iss. office: Α.Ε.Α./Δ.Δ.-Ν.Π.Ο. 10. Ύψος/Height: 1.79

GRC

P<GRCKIZAS<<THOMAS<ELEFTHERIOS<DIMITRIOS<<<<
AI30628737GRC8812153M1704224<<<<<<<<<<<<<<<<04