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Превод от английски език

РЕПУБЛИКА ГЪРЦИЯ
ТЕХНИЧЕСКИ УНИВЕРСИТЕТ НА КРИТ
УЧИЛИЩЕ ПО ЕЛЕКТРОНИКА И КОМПЮТЪРНО ИНЖЕНЕРСТВО
КАМПУС АКРОТИРИ, ХАНИЯ 73100, ГЪРЦИЯ
Телефон +30-2821037358, +30-2821037542 ел.поща: secretary@ece.tuc.gr Интернет адрес: www.ece.tuc.gr

СЕРТИФИКАТ

Този документ удостоверява следната информация:

Лични данни:

фамилно име	АРАПИ	собствено име	ПОЛИКСЕНИ
име на бащата:	СОТИРИОС	име на майката:	АТАНАСИА
място на раждане:	АТИНА	дата на раждане:	12/5/1977

Информация относно записването:

Програма: БАКАЛАВЪРСКА ПРОГРАМА НА ОБУЧЕНИЕ

Степен: ДИПЛОМА ПО ЕЛЕКТРОНИКА И КОМПЮТЪРНО ИНЖЕНЕРСТВО

Студентски идентификационен номер:	1996030249	Дата на записване:	27/9/1996
Продължителност на обучението (семестри)	10	Година на завършване	1996-1997
Студентски статут	завършила	Общ брой семестри на обучение	11

Горепосочената студентка успешно е завършила обучението си в посочената по-горе програма и на 06-03-2003 г. официално е получила степен с уникален индекс номер 198 и краен успех 7,79 от 10.0.
Академичната година започва на 1-ви септември всяка година , завършва на 31-ви август на следващата година и се състои от два учебни семестъра (есенен и пролетен).
Този сертификат е валиден като официален документ и може да се използва за всякакви легални цели.

Забележка: Съгласно Президентски указ № 73/2013 (28-05-2013), през май 2013 г. е основано УЧИЛИЩЕ ПО ЕЛЕКТРОНИКА И КОМПЮТЪРНО ИНЖЕНЕРСТВО към ТЕХНИЧЕСКИЯ

HERROS BG Ltd. Bulgaria Herros Ltd. ХЕРОС БГ ООД БЪЛГАРИЯ

НИВЕРСИТЕТ НА КРИТ на мястото на съществуващия Факултет по електроника и компютърно инженерство.

ХАНИЯ, 09-11-2015 Г.
Регистратура
/п/ не се чете
Василики Г. Григораки

Кръгъл печат на Технически университет на Крит

Превод от гръцки език

АПОСТИЛ

(Хагска конвенция от 5 октомври 1961 г.)

1. Държава: ГЪРЦИЯ
Този публичен документ
2. е подписан от: Василики Г. Григораки
3.В качеството му на: Регистратура
4. Носи печата на: ТЕХНИЧЕСКИ УНИВЕРСИТЕТ НА КРИТ, УЧИЛИЩЕ ПО ЕЛЕКТРОНИКА И КОМПЮТЪРНО ИНЖЕНЕРСТВО
5. Заверен в Хания, Крит
6. на 12-11-2015 г.
7. от Децентрализирана администрация на Крит
8. Под № 1656/12-11-2015
9. Печат/марка: Децентрализирана администрация на Крит

10. Подпис: не се чете
По заповед на Генералния секретар
Децентрализирана администрация на Крит
Компетентен служител /п/ Нектария Фундулаки

Кръгъл печат на Децентрализирана администрация на Крит

Долуподписаната Аделина Емилова Чернаева-Йолова, удостоверявам верността на извършения от мен превод от английски език на български на приложения документ – Сертификат за образователна степен на Поликсени Арапи с дата 09-11-2015 г. и заверен с апостил от Гърция № 1656/12-11-2015. Преводът се състои от две страници.

Преводач:
Аделина Емилова Чернаева-Йолова

Долуподписаната Анелия Иванова Александрова, удостоверявам верността на извършения от мен превод от гръцки език набългарски на приложения документ – Сертификат за образователна степен на Поликсени Арапи с дата 09-11-2015 г. и заверен с апостил от Гърция № 1656/12-11-2015. Преводът се състои от две страници.

Преводач:
Анелия Иванова Александрова

Министерство на външните работи
Дирекция "Консулски отношения"

удостоверява подписа на преводача:
Аделина Емилова Чернаева-Йолова
Анелия Иванова Александрова
Министерство на външните работи не носи отговорност за верността на превода.

София, дата 19.11.2015
"Заверки и легализация"
ID: 14-611BE012125

HELLENIC REPUBLIC
TECHNICAL UNIVERSITY OF CRETE
SCHOOL OF ELECTRONIC AND COMPUTER ENGINEERING
AKROTIRI CAMPUS, CHANIA 73100, GREECE
Telephone: +30-2821037358,+30-2821037542 Email:secretary@ece.tuc.gr Web Page:www.ece.tuc.gr

CERTIFICATE

This document certifies the following information:

Identification Information

Surname:	**ARAPI**	Given Name:	**POLYXENI**
Father's Name:	SOTHRIOS	Mother's Name:	ATHANASIA
Place of Birth:	ATHINA	Date of Birth:	12/5/1977

Enrollment Information

Program:	UNDERGRADUATE PROGRAM OF STUDIES
Degree:	DIPLOMA IN ELECTRONIC AND COMPUTER ENGINEERING

Student Identification Number:	**1996030249**	Date of Enrollment:	27/9/1996
Duration of Studies (semesters):	10	Year of Enrollment:	1996-1997
Student Status:	Graduated	Total Semester of Study:	11

The student mentioned above has succesfully completed her studies in the program mentioned above and was officially granted her degree on 6/3/2003 with a degree unique index number 198 and a final degree grade of 7,79 out of 10.0.

The academic year begins on September 1st of each year, ends on August 31st of the following year, and is structured in two academic semesters (Fall and Spring).

This certificate is valid as official documentation and can be used for any legal purpose.

NOTE: According to Presidential Decree 73/2013 (28/5/2013), in May 2013, the SCHOOL OF ELECTRONIC AND COMPUTER ENGINEERING was established at the TECHNICAL UNIVERSITY OF CRETE which replaced the existing Department of Electronic and Computer Engineering.

CHANIA, 9/11/2015

From the Registrar's Office

Vasiliki G. Grigoraki

APOSTILLE-ΕΠΙΣΗΜΕΙΩΣΗ

vention De La Haye 5 Octobre 1961/Σύμβαση της Χάγης της 5 Οκτωβρίου 1961)

ώρα: ΕΛΛΑΣ
ys:GREECE
ο παρόν Δημόσιο έγγραφο/Le present acte public

Έχει υπογραφεί από Vasiliki G.Grigoraki

.Που ενήργησε με την ιδιότητα Registar's office

4.Φέρει τη σφραγίδα/επίσημα TECHNICAL UNIVERSITY OF CRETE SCHOOL OF ELECTRONIC AND COMPUTER ENGINEERING

5.Η βεβαίωση χορηγείται/Atteste
Στα Χανιά Κρήτης/a Chania de Creta

6.Ημερομηνία…12-11-2015
……

7.Από την Αποκεντρωμένη Διοίκηση Κρήτης
Par la Administration Decentralise de Crete

8.Με αριθμό 1656/12-11-2015
Sous No……..

9.Σφραγίδα/Επίσημα
Sceau/timbre
Αποκεντρωμένη διοίκηση Κρήτης

10.Υπογραφή/Signature
Με Εντολή Γενικού Γραμματέα
Αποκεντρωμένης Διοίκησης Κρήτης

Η Αρμόδια Υπάλληλος

Νεκταρία Φουντουλάκη

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΑΠΟΚΕΝΤΡΩΜΕΝΗ ΔΙΟΙΚΗΣΗ ΚΡΗΤΗΣ

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΠΟΛΥΤΕΧΝΕΙΟ ΚΡΗΤΗΣ
ΣΧΟΛΗ ΗΛΕΚΤΡΟΝΙΚΩΝ ΜΗΧΑΝΙΚΩΝ ΚΑΙ ΜΗΧΑΝΙΚΩΝ ΥΠΟΛΟΓΙΣΤΩΝ
ΠΟΛΥΤΕΧΝΕΙΟΥΠΟΛΗ-ΑΚΡΩΤΗΡΙ, ΧΑΝΙΑ 73100
ΤΗΛΕΦΩΝΑ: +30-2821037358,+30-2821037542 Email:secretary@ece.tuc.gr Ιστοσελίδα:www.ece.tuc.gr

Нотариус № 696
Димитър АЛЕКСАНДРОВ
Район на действие СОФИЯ
Република България

ΠΙΣΤΟΠΟΙΗΤΙΚΟ ΔΙΠΛΩΜΑΤΟΣ

Το παρόν έγγραφο πιστοποιεί την ακρίβεια των παρακάτω στοιχείων: Αρ.Διπλώματος:198

Στοιχεία Ταυτότητας

Επώνυμο:	**ΑΡΑΠΗ**	Όνομα:	**ΠΟΛΥΞΕΝΗ**
Πατρώνυμο:	ΣΩΤΗΡΙΟΣ	Μητρώνυμο:	ΑΘΑΝΑΣΙΑ
Τόπος Γέννησης:	ΑΘΗΝΑ	Ημερομηνία Γέννησης:	12/5/1977

Στοιχεία Εγγραφής

Τρόπος Εισαγωγής:	ΓΕΝΙΚΕΣ ΕΞΕΤΑΣΕΙΣ
Πρόγραμμα:	ΠΡΟΓΡΑΜΜΑ ΠΡΟΠΤΥΧΙΑΚΩΝ ΣΠΟΥΔΩΝ
Τίτλος:	ΔΙΠΛΩΜΑ ΗΛΕΚΤΡΟΝΙΚΟΥ ΜΗΧΑΝΙΚΟΥ ΚΑΙ ΜΗΧΑΝΙΚΟΥ ΥΠΟΛΟΓΙΣΤΩΝ

Αριθμός Μητρώου:	**1996030249**	Ημερομηνία Εγγραφής:	27/9/1996
Διάρκεια Σπουδών (εξάμηνα):	10 (δέκα)	Ακαδημαϊκό Έτος Εγγραφής:	1996-1997
Κατάσταση Φοιτητή/Φοιτήτριας:	Διπλωματούχος	Εξάμηνο Εγγραφής:	1ο

Η παραπάνω φοιτήτρια έχει περατώσει με επιτυχία τις σπουδές της στο παραπάνω πρόγραμμα σπουδών και ανακηρύχθηκε επίσημα διπλωματούχος στις 6/3/2003 με αύξοντα αριθμό διπλώματος 198 και βαθμό διπλώματος 7,79 (ΕΠΤΑ ΚΑΙ ΕΒΔΟΜΗΝΤΑ ΕΝΝΕΑ ΕΚΑΤΟΣΤΑ) "Λίαν Καλώς".

Το ακαδημαϊκό έτος αρχίζει την 1η Σεπτεμβρίου κάθε έτους, λήγει την 31η Αυγούστου του επόμενου έτους και διαρθρώνεται σε δύο ακαδημαϊκά εξάμηνα (χειμερινό και εαρινό).

Το παρόν πιστοποιητικό αποτελεί έγκυρο επίσημο έγγραφο και χορηγείται για κάθε νόμιμη χρήση.

ΠΑΡΑΤΗΡΗΣΗ:

Σύμφωνα με το Προεδρικό Διάταγμα 73/2013 (ΦΕΚ Α΄ 119, 28/5/2013), τον Μάιο του 2013 ιδρύθηκε στο ΠΟΛΥΤΕΧΝΕΙΟ ΚΡΗΤΗΣ η ΣΧΟΛΗ ΗΛΕΚΤΡΟΝΙΚΩΝ ΜΗΧΑΝΙΚΩΝ ΚΑΙ ΜΗΧΑΝΙΚΩΝ ΥΠΟΛΟΓΙΣΤΩΝ στην οποία εντάχθηκε το υπάρχον Τμήμα Ηλεκτρονικών Μηχανικών και Μηχανικών Υπολογιστών.

ΧΑΝΙΑ, 9/11/2015

Από τη Γραμματεία της Σχολής

Βασιλική Γ. Γρηγοράκη

APOSTILLE-ΕΠΙΣΗΜΕΙΩΣΗ

(Convention De La Haye 5 Octobre 1961/Σύμβαση της Χάγης της 5 Οκτωβρίου 1961)

1.Χώρα: ΕΛΛΑΣ
Pays:GREECE
Το παρόν Δημόσιο έγγραφο/Le present acte public

2.Έχει υπογραφεί από Βασιλική Γ.Γρηγοράκη

3.Που ενήργησε με την ιδιότητα Γραμματέας

4.Φέρει τη σφραγίδα/επίσημα ΠΟΛΥΤΕΧΝΕΙΟ ΚΡΗΤΗΣ ΣΧΟΛΗ ΗΛΕΚΤΡΟΝΙΚΩΝ ΜΗΧΑΝΙΚΩΝ & ΜΗΧΑΝΙΚΩΝ ΥΠΟΛΟΓΙΣΤΩΝ

5.Η βεβαίωση χορηγείται/Atteste
Στα Χανιά Κρήτης/a Chania de Creta

6.Ημερομηνία…12-11-2015
……

7.Από την Αποκεντρωμένη Διοίκηση Κρήτης
Par la Administration Decentralise de Crete

8.Με αριθμό 1653/12-11-2015
Sous No……..

9.Σφραγίδα/Επίσημα
Sceau/timbre
Αποκεντρωμένη διοίκηση Κρήτης

10.Υπογραφή/Signature
Με Εντολή Γενικού Γραμματέα
Αποκεντρωμένης Διοίκησης Κρήτης

Η Αρμόδια Υπάλληλος

Νεκταρία Φουντουλάκη

На 18.11.2015 г., ДИМИТЪР АЛЕКСАНДРОВ, нотариус в район РС СОФИЯ с рег. № 595 на Нотариалната камара, удостоверявам верността на този препис, снет от: ОРИГИНАЛ на официален документ представен ми от:

РАДОСЛАВ ДАКОВ ЙОШИНОВ, ЕГН: 6005026288, АДРЕС: ГР. СОФИЯ, ЛК: 645662807, ИЗД. НА 13.02.2015 ОТ МВР – СОФИЯ - Приносител

като в първообраза нямаше зачерквания, прибавки, поправки и други особености.

Рег. № 23172 Събрана такса: 6лв.

Нотариус:

Димитър АЛЕКСАНДРОВ
Район на действие РС СОФИЯ
Нотариус № 595
Република България

ПОМОЩНИК НОТАРИУС
ПО ЗАМЕСТВАНЕ
Гергана Тушева

HELLENIC REPUBLIC
TECHNICAL UNIVERSITY OF CRETE
SCHOOL OF ELECTRONIC AND COMPUTER ENGINEERING
AKROTIRI CAMPUS, CHANIA 73100, GREECE
Telephone: +30-2821037358,+30-2821037542 Email:secretary@ece.tuc.gr Web Page:www.ece.tuc.gr

Нотариус № 595
Димитър АЛЕКСАНДРОВ
Район на действие СОФИЯ
Република България

CERTIFICATE

This document certifies the following information:

Identification Information

Surname:	ARAPI	Given Name:	POLYXENI
Father's Name:	SOTHRIOS	Mother's Name:	ATHANASIA
Place of Birth:	ATHINA	Date of Birth:	12/5/1977

Enrollment Information

Program: UNDERGRADUATE PROGRAM OF STUDIES

Degree: DIPLOMA IN ELECTRONIC AND COMPUTER ENGINEERING

Student Identification Number:	1996030249	Date of Enrollment:	27/9/1996
Duration of Studies (semesters):	10	Year of Enrollment:	1996-1997
Student Status:	Graduated	Total Semester of Study:	11

The student mentioned above has succesfully completed her studies in the program mentioned above and was officially granted her degree on 6/3/2003 with a degree unique index number 198 and a final degree grade of 7,79 out of 10.0.
The academic year begins on September 1st of each year, ends on August 31st of the following year, and is structured in two academic semesters (Fall and Spring).
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NOTE: According to Presidential Decree 73/2013 (28/5/2013), in May 2013, the SCHOOL OF ELECTRONIC AND COMPUTER ENGINEERING was established at the TECHNICAL UNIVERSITY OF CRETE which replaced the existing Department of Electronic and Computer Engineering.

CHANIA, 9/11/2015

From the Registrar's Office

Vasiliki G. Grigoraki

APOSTILLE-ΕΠΙΣΗΜΕΙΩΣΗ

(Convention De La Haye 5 Octobre 1961/Σύμβαση της Χάγης της 5 Οκτωβρίου 1961)

1.Χώρα: ΕΛΛΑΣ
Pays:GREECE
Το παρόν Δημόσιο έγγραφο/Le present acte public

2.Έχει υπογραφεί από Vasiliki G.Grigoraki

3.Που ενήργησε με την ιδιότητα Registar's office

4.Φέρει τη σφραγίδα/επίσημα TECHNICAL UNIVERSITY OF CRETE SCHOOL OF ELECTRONIC AND COMPUTER ENGINEERING

5.Η βεβαίωση χορηγείται/Atteste
Στα Χανιά Κρήτης/a Chania de Creta

6.Ημερομηνία…12-11-2015
……

7.Από την Αποκεντρωμένη Διοίκηση Κρήτης
Par la Administration Decentralise de Crete

8.Με αριθμό 1656/12-11-2015
Sous No……..

9.Σφραγίδα/Επίσημα
Sceau/timbre
Αποκεντρωμένη διοίκηση Κρήτης

10.Υπογραφή/Signature
Με Εντολή Γενικού Γραμματέα
Αποκεντρωμένης Διοίκησης Κρήτης

Η Αρμόδια Υπάλληλος

Νεκταρία Φουντουλάκη

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РАДОСЛАВ ДАКОВ ЙОШИНОВ, ЕГН: 6005026288, АДРЕС: СОФИЯ, ЛК: 645662807, ИЗД. НА 13.02.2015 ОТ МВР – СОФИЯ - Приносител

като в първообраза нямаше зачерквания, прибавки, поправки и други особености.

Рег. № 23166 Събрана такса:

Нотариус:

Димитър АЛЕКСАНДРОВ
Район на действие РС СОФИЯ
Република България

ПОМОЩНИК НОТАРИУС
ПО ЗАМЕСТВАНЕ
Гергана Тушева

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πολυτεχνείο Κρήτης

ΤΜΗΜΑ ΗΛΕΚΤΡΟΝΙΚΩΝ ΜΗΧΑΝΙΚΩΝ ΚΑΙ ΜΗΧΑΝΙΚΩΝ ΥΠΟΛΟΓΙΣΤΩΝ

ΕΤΟΣ 13ον

Η ΑΡΑΠΗ ΠΟΛΥΞΕΝΗ ΤΟΥ ΣΩΤΗΡΙΟΥ

ΕΞ ΑΘΗΝΩΝ ΟΡΜΩΜΕΝΗ
ΕΝ ΤΩι ΕΝ ΧΑΝΙΟΙΣ ΠΟΛΥΤΕΧΝΕΙΩι ΚΡΗΤΗΣ

ΣΠΟΥΔΑΣΑΣΑ

ΚΑΙ ΜΕΤ' ΑΚΡΙΒΗ ΔΟΚΙΜΑΣΙΑΝ ΚΑΤΑ ΤΑΣ ΕΠΙ ΔΙΠΛΩΜΑΤΙ ΕΞΕΤΑΣΕΙΣ
ΑΞΙΩΘΕΙΣΑ ΤΟΥ ΒΑΘΜΟΥ

"ΛΙΑΝ ΚΑΛΩΣ 7,79 "

ΕΙΣ ΤΟΥΣ ΔΙΠΛΩΜΑΤΟΥΧΟΥΣ ΗΛΕΚΤΡΟΝΙΚΩΝ ΜΗΧΑΝΙΚΩΝ ΚΑΙ ΜΗΧΑΝΙΚΩΝ ΥΠΟΛΟΓΙΣΤΩΝ

ΕΝΕΚΡΙΘΗ

ΕΤΕΙ ΤΡΙΤΩι ΚΑΙ ΔΙΣΧΙΛΙΟΣΤΩι
ΜΗΝΟΣ ΜΑΡΤΙΟΥ ΕΚΤΗι
ΕΓΕΝΕΤΟ ΤΟΔΕ ΜΗΝΟΣ ΝΟΕΜΒΡΙΟΥ ΕΙΚΟΣΤΗι ΟΓΔΟΗι 2003

Ο ΠΡΥΤΑΝΙΣ
ΤΟΥ ΠΟΛΥΤΕΧΝΕΙΟΥ ΚΡΗΤΗΣ

ΚΑΘΗΓΗΤΗΣ
ΙΩΑΝΝΗΣ Α. ΦΙΛΗΣ

Ο ΠΡΟΕΔΡΟΣ ΤΟΥ ΤΜΗΜΑΤΟΣ
ΗΛΕΚΤΡΟΝΙΚΩΝ ΜΗΧΑΝΙΚΩΝ ΚΑΙ
ΜΗΧΑΝΙΚΩΝ ΥΠΟΛΟΓΙΣΤΩΝ

ΚΑΘΗΓΗΤΗΣ
ΒΑΣΙΛΕΙΟΣ Β. ΔΙΓΑΛΑΚΗΣ

Η ΓΡΑΜΜΑΤΕΥΣ ΤΟΥ ΤΜΗΜΑΤΟΣ

ΜΑΡΙΑ Ε. ΠΑΡΤΣΑΚΟΥΛΑΚΗ

Αρ. Μητρ. 1996030249 /Αρ. Διπλωμ. 198
Αρ. Πρωτ. 330

HELLENIC REPUBLIC

TECHNICAL UNIVERSITY OF CRETE
SCHOOL OF ELECTRONIC AND COMPUTER ENGINEERING

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Нотариус № 695
Димитър АЛЕКСАНДРОВ
Рабиа на действие
Р.О. СОФИЯ
Република България

EUROPASS DIPLOMA SUPPLEMENT
(Valid with diploma No 198)

This Diploma Supplement model was developed by the European Commision, 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. 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): ARAPI

1.2 Given Name(s) : POLYXENI

1.3 Date of birth (day/month/year), Place, Country of Birth: 12/5/1977 - ATHINA

1.4 Student identification number or code: 1996030249

2. INFORMATION IDENTIFYING THE QUALIFICATION

2.1 Name of qualification and (if applicable) title conferred (in original language):
DIPLOMA IN ELECTRONIC AND COMPUTER ENGINEERING

2.2 Main field(s) of study for the qualification:
ELECTRONIC AND COMPUTER ENGINEERING

2.3 Name and status of awarding institution (in original language):
TECHNICAL UNIVERSITY OF CRETE / Public (State) University

2.4 Name and status of institution (if different from 2.3) administering studies:
TECHNICAL UNIVERSITY OF CRETE / Public (State) University

2.5 Language(s) of instruction/examination:
Greek

3. INFORMATION ON THE LEVEL OF THE QUALIFICATION

3.1 Level of qualification:
1st Cycle of Study of the National Framework (Regulation No 4009, Hellenic Government Gazette no 195/2011/A)

3.2 Official length of programme:
5 years, 10 semesters, 300 ECTS

3.3 Access requirement(s):
National Examination

4. INFORMATION ON THE CONTENT AND RESULTS GAINED

4.1 Mode of study:
Full-time

4.2 Programme requirements:
Students must satisfy all requirements listed in detail in the Undergraduate Program Guide (available on www.ece.tuc.gr <http://www.ece.tuc.gr/>) of their year of entry. In general, these requirements include successful completion of coursework and a thesis amounting to 300 ECTS units and a public oral defence of the thesis.

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

Courses that the student has succesfully attended, as well as subjects for which the student has received recognition or exemption (COR-Core courses, ELC-Elective Courses, FL-Foreign Language, FELC-Free Elective Course):

Courses	Code	Type	Greek credits	ECTS credits	Grade	Examination period	
**ENGLISH I	ΑΓΓ 101	COR	2.0	3.0	5	SEPT	1997
DIFFERENTIAL AND INTEGRAL CALCULUS	ΜΑΘ 101	COR	4.0	6.0	6,5	FEBR	1997
PROBABILITY AND STATISTICS	ΜΑΘ 103	COR	3.0	6.0	5,5	SEPT	1998
LINEAR ALGEBRA	ΜΑΘ 201	COR	3.0	6.0	7	SEPT	1996
INTRODUCTION TO COMPUTER SCIENCE	ΠΛΗ 101	COR	4.0	6.0	6,5	FEBR	1996
PHYSICS I	ΦΥΣ 101	COR	3.0	6.0	8	FEBR	1996
SOCIOLOGY	ΚΕΠ 101	FELC	3.0	5.0	10	FEBR	2001
**PHILOSOPHY AND HISTORY OF SCIENCE	ΚΕΠ 203	FELC	3.0	5.0	7	FEBR	1998
ART AND TECHNOLOGY	ΚΕΠ 301	FELC	3.0	5.0	10	FEBR	1996
**ENGLISH II	ΑΓΓ 102	COR	2.0	3.0	5,5	JUNE	2000
LOGIC DESIGN OF DIGITAL SYSTEMS	ΗΛΕ 101	COR	4.0	6.0	6,5	JUNE	1996
DIGITAL COMPUTERS	ΗΡΥ 201	COR	4.0	6.0	6	JUNE	1998
INTRODUCTION TO PROGRAMMING I	ΛΟΓ 102	COR	4.0	6.0	5,5	FEBR	1998
DIFFERENTIAL AND INTEGRAL CALCULUS II	ΜΑΘ 102	COR	4.0	6.0	6	JUNE	1998
PHYSICS II	ΦΥΣ 102	COR	3.0	6.0	5,5	SEPT	1998
INTRODUCTION TO PHILOSOPHY	ΚΕΠ 104	FELC	3.0	5.0	9	SEPT	1996
**ENGLISH III	ΑΓΓ 201	COR	2.0	4.0	6,5	SEPT	2000
ELECTRIC CIRCUITS I	ΗΛΕ 202	COR	4.0	6.0	7	SEPT	2000
INTRODUCTION TO PROGRAMMING II	ΛΟΓ 201	COR	4.0	6.0	9	FEBR	2001
ORDINARY DIFFERENTIAL EQUATIONS AND DIFFERENCE EQUATIONS	ΜΑΘ 203	COR	3.0	6.0	6	SEPT	2000
STOCHASTIC PROCESSES	ΜΑΘ 205	COR	3.0	6.0	7,5	FEBR	1999
SIGNALS AND SYSTEMS	ΤΗΛ 201	COR	3.0	6.0	8	SEPT	1997
ENGLISH IV	ΑΓΓ 202	COR	2.0	4.0	8,5	EXTRA	2000
ELECTRIC CIRCUITS II	ΗΛΕ 203	COR	4.0	6.0	6	JUNE	1998
DATA AND FILE STRUCTURES	ΠΛΗ 202	COR	4.0	6.0	5,5	JUNE	1998
LINEAR SYSTEMS	ΣΥΣ 401	COR	4.0	6.0	8,5	FEBR	1998
ANALOG COMMUNICATION SYSTEMS	ΤΗΛ 201	COR	4.0	6.0	7	SEPT	1998
PROPAGATION OF ELECTROMAGNETIC WAVES	ΤΗΛ 202	FELC	4.0	5.0	6,5	JUNE	1998
ELECTRONICS I	ΗΡΥ 204	COR	4.0	6.0	5,5	FEBR	1998
COMPUTER ORGANIZATION	ΗΡΥ 302	COR	4.0	6.0	7,5	FEBR	1998
OPERATING SYSTEMS	ΠΛΗ 301	COR	4.0	6.0	5	FEBR	1999
THEORY AND APPLICATIONS OF AUTOMATIC CONTROL	ΣΥΣ 402	COR	4.0	6.0	5	FEBR	1999
INFORMATION THEORY AND CODING	ΤΗΛ 412	FELC	4.0	5.0	7	FEBR	1999
ELECTRONICS II	ΗΡΥ 301	COR	4.0	6.0	5	SEPT	2000
DATABASES	ΠΛΗ 302	COR	4.0	6.0	7,5	SEPT	1999
DIGITAL SIGNAL PROCESSING	ΣΥΣ 302	COR	4.0	6.0	9	EXTRA	1999
DIGITAL COMMUNICATION SYSTEMS I	ΤΗΛ 302	COR	4.0	6.0	8	JUNE	1998
SENSORS & INTERFACING TO COMPUTERS	ΗΛΕ 406	COR	4.0	6.0	9	FEBR	1999
COMPUTER ARCHITECTURE	ΗΡΥ 415	COR	4.0	6.0	5,5	FEBR	2000
COMPILERS	ΠΛΗ 423	COR	4.0	6.0	7	FEBR	2000
COMPUTER GRAPHICS	ΠΛΗ 418	FELC	4.0	5.0	6	JUNE	1999
PRINCIPLES OF INTERACTIVE AND WEB APPLICATION DEVELOPMENT	ΣΓΕ 401	FELC	4.0	5.0	10	FEBR	2001
DIGITAL COMMUNICATION SYSTEMS II	ΤΗΛ 401	FELC	4.0	5.0	7,5	JUNE	1999
MICROPR. BASED REAL TIME SYSTEM IMPLEMEN.	ΑΡΥ 402	COR	4.0	6.0	8	JUNE	2000

Courses marked with stars are not taken into account for the calculation of the diploma final grade.

ourses	Code	Type	Greek credits	ECTS credits	Grade	Examination period	
OMPUTER NETWORKS	ΤΗΛ 401	COR	4.0	6.0	8	JUNE	1999
UTOMATION & TECHN. INDUSTRIALS STEMS	ΣΥΣ 403	FELC	4.0	5.0	8,5	EXTRA	1999
UZZY LOGIC TECHNOLOGY AND PPLICATIONS	ΣΥΣ 411	FELC	4.0	5.0	7,5	SEPT	2000
TRODUCTION TO SPEECH PROCESSING	ΤΗΛ 411	FELC	4.0	5.0	9	SEPT	2000
SLAND ASIC SYSTEM DESIGN	ΗΡΥ 511	COR	4.0	6.0	7	FEBR	2000
DELITE COMMUNICATIONS	ΤΗΛ 501	FELC	4.0	5.0	9,5	FEBR	1999
MOBILE TELEPHONY	ΤΗΛ 501	FELC	4.0	5.0	5,5	FEBR	2001

esis Title: «DESIGN AND IMPLEMENTATION OF INTEROPERABILITY MECHANISMS BY USING SCORM MODEL IN E-LEARNING NVIRONMENT» (Diploma Thesis was succesfully defended to a three-member examining committee)

OURSES (No of Courses / Greek credits / ECTS credits): 51 / 185 / 282

HESIS (Greek Credits / ECTS Credits): - / 30

urses marked with stars are not taken into account for the calculation of the diploma final grade.

.4 Grading scheme and, if available, grade distribution guidance:

The scale between 0 (lowest) to 10 (highest) is used for grading (including decimals in multiples of 0.5) in all courses with 5 being the minimum passing grade with the exception of courses under the code HMY which are characterized only as Pass/Fail and are not taken into account in the calculation of the final degree grade. Final degree grade ranges are characterized as follows:
8.50 - 10.00 : Excellent (Άριστα)
6.50 - 8.49: Very Good (Λίαν Καλώς)
5.00 - 6.49: Good (Καλώς)

.5 Overall classification of the qualification (in original language):

"Λίαν Καλώς (Very Good)": 7,79/10,00

INFORMATION ON THE FUNCTION OF THE QUALIFICATION

.1 Access to further study:

The qualification may entitle access to postgraduate programs.

.2 Professional status (if applicable):

The qualification allows membership to the Technical Chamber of Greece.

. ADDITIONAL INFORMATION

.1 Additional information:

Undergraduate Program Guide (available on www.ece.tuc.gr).

.2 Further information sources

http://www.ece.tuc.gr

http://www.europa.eu.int, the webpage of European Union education issues

http://www.ypepth.eu, the webpage in English of the Greek Ministry of Education

. CERTIFICATION OF THE SUPPLEMENT

.1 Date: 10/11/2015

.2 Name and Signature: Vasiliki Grigoraki

.3 Capacity: Head Administrative Officer

.4 Official stamp or seal:

3. INFORMATION ON THE NATIONAL HIGHER EDUCATION SYSTEM

1. Structure and function

According to the existing legislative framework, the Greek Tertiary-Higher education is public and free of charge within the meaning of

article 16 par. 5 of the Constitution and comprises two parallel sectors: a) the University sector (Universities, Technical Schools, Fine Arts Schools, Greek Open University) and b) the Technical sector (Technological Educational Institutes and the School of Pedagogical and Technological Education.

The same framework regulates issues of Higher Education towards increased participation, greater transparency, accountability and increased administrative autonomy of institutions.

There are also state post-secondary non tertiary institutions that function under the supervision of other ministries which offer vocational training programs that last from two to three years.

2. Introduction

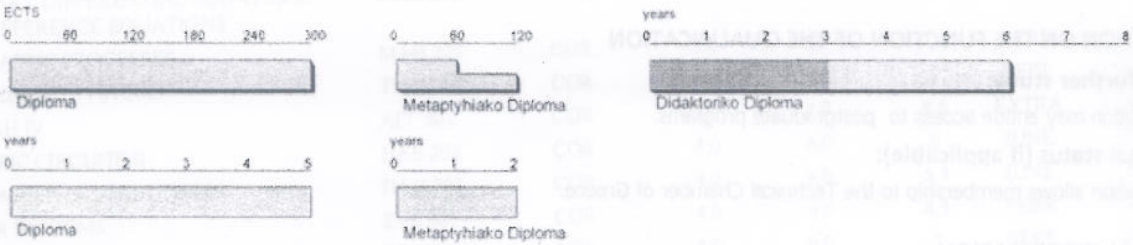
All graduates of Secondary education (Geniko and Epagelmatiko Lykeio) can be admitted to Higher Education Institutions. The admission system is based on the number of available positions (numerous clauses), the candidate's ranked preferences of Schools and the candidates performance. For the admission in the School of Architectural engineering, students must be successfully examined additionally in special courses (freehand and linear drawing).

3. Degrees

The completion of the curriculum of schools of higher education institutions is leading to the corresponding Degree/Diploma which leads to the labor market and allows access to postgraduate studies: ie studies of second cycle leads to the MSc (equivalent to a Master's degree) and of third cycle leading to PhD. The Diploma is a title awarded after the completion of first cycle studies which last from four to six years depending on the subject.

Recent law for Quality Assurance in Higher Education and the Credit Transfer and Accumulation System sets the framework of the procedures and criteria for the evaluation of university departments as well as for the certification of studies. These measures aim to enhance the student's mobility and help create a European Higher Education Area. Detailed description of the Greek educational system is presented in the National dossier prepared by the Greek Service of the European Network on Education EURYDICE.

http://eacea.ec.europa.eu/education/eurydice/index_en.php
http://www.eurydice.org



APOSTILLE-ΕΠΙΣΗΜΕΙΩΣΗ

Convention De La Haye 5 Octobre 1961/Σύμβαση της Χάγης της 5 Οκτωβρίου 1961)

1.Χώρα: ΕΛΛΑΣ
Pays:GREECE

2.Το παρόν Δημόσιο έγγραφο/Le present acte public

3.Έχει υπογραφεί από Vasiliki G.Grigoraki

4.Που ενήργησε με την ιδιότητα Registar's office

5.Φέρει τη σφραγίδα/επίσημα TECHNICAL UNIVERSITY OF CRETE SCHOOL OF ELECTRONIC AND COMPUTER ENGINEERING

6.Η βεβαίωση χορηγείται/Atteste
Στα Χανιά Κρήτης/a Chania de Creta

6.Ημερομηνία…12-11-2015
Le……

7.Από την Αποκεντρωμένη Διοίκηση Κρήτης
Par la Administration Decentralise de Crete

8.Με αριθμό 1657/12-11-2015
Sous No……..

9.Σφραγίδα/Επίσημα
Sceau/timbre
Αποκεντρωμένη διοίκηση Κρήτης

10.Υπογραφή/Signature
Με Εντολή Γενικού Γραμματέα
Αποκεντρωμένης Διοίκησης Κρήτης

Η Αρμόδια Υπάλληλος

Νεκταρία Φουντουλάκη

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΑΠΟΚΕΝΤΡΩΜΕΝΗ ΔΙΟΙΚΗΣΗ ΚΡΗΤΗΣ

На 18.11.2015 г., ДИМИТЪР АЛЕКСАНДРОВ, нотариус в район РС СОФИЯ с рег. № 595 на Нотариалната камара, удостоверявам верността на този препис, снет от: ОРИГИНАЛ на официален документ представен ми от:

РАДОСЛАВ ДАКОВ ЙОШИНОВ, ЕГН: 6005026288, АДРЕС: ГР. СОФИЯ, ЛК: 645662807, ИЗД. НА 13.02.2015 ОТ МВР – СОФИЯ - Приносител

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Рег. № 23170 Събрана такса: 13,20 лв.

Нотариус:

Нотариус № 595 Димитър АЛЕКСАНДРОВ Район на действие РС СОФИЯ Република България

ПОМОЩНИК НОТАРИУС
ПО ЗАМЕСТВАНЕ
Гергана Тушева