

YNOYPTEID FIAIDEIAS KALOPHEKEYMATON Ημερομηνία : 0**2**-09-2014 Αριθ. Πρωτ. : 1315

#### ΑΛΕΞΑΝΔΡΕΙΟ ΤΕΧΝΟΛΟΓΙΚΌ ΕΚΠΑΙΔΕΥΤΙΚΌ ΙΔΡΥΜΆ ΘΕΣΣΑΛΟΝΙΚΗΣ ΣΧΟΛΗ ΕΠΑΓΓΕΛΜΑΤΩΝ ΥΓΕΙΑΣ ΚΑΙ ΠΡΟΝΟΙΑΣ ΤΜΗΜΑ ΦΥΣΙΚΟΘΕΡΑΠΕΙΑΣ

#### Βεβαίωση Αναλυτικής Βαθμολογίας

Όπως προκύπτει από τα τηρούμενα στη Σχολή στοιχεία ο πτυχιούχος

#### ΚΕΛΕΣΙΔΗΣ ΧΑΡΑΛΑΜΠΟΣ- ΚΩΝ/ΝΟΣ του ΒΑΣΙΛΕΙΟΥ με Α.Μ. 3564/08

του τμήματος ΦΥΣΙΚΟΘΕΡΑΠΕΙΑΣ έλαβε κατά μάθημα την εξής αναλυτική βαθμολογία :

#### ΠΡΩΤΟ ΕΞΑΜΗΝΟ

Μάθημα	Βαθμός	Ολογράφως	Ημ.Βαθμολ.
ΑΝΑΤΟΜΙΑ ΤΟΥ ΑΝΘΡΩΠΟΥ	5,75	ΠΕΝΤΕ ΚΑΙ ΕΒΔΟΜΗΝΤΑ ΠΕΝΤΕ ΕΚΑΤΟΣΤΑ	2012 B XEIM
ΑΝΘΡΩΠΙΝΉ ΣΤΑΣΗ ΚΙΝΉΣΗ	5.5	ΠΕΝΤΕ ΚΑΙ ΠΕΝΤΕ ΔΕΚΑΤΑ	2008 B EAP
ВІОПАНРОФОРІКН	9	ENNEA	2008 A EAP
ΠΑΘΟΛΟΓΙΑ	5	ПЕМТЕ	2012 B XEIM
ΠΡΩΤΕΣ ΒΟΗΘΕΙΕΣ	7	ЕПТА	2008 A EAP
ΨΥΧΟΛΟΓΙΑ ΤΟΥ ΑΣΘΕΝΗ	6	EEI	2008 B EAP

#### ΔΕΥΤΕΡΟ ΕΞΑΜΗΝΟ

Μάθημα	Βαθμός	Ολογράφως	Ημ.Βαθμολ.
ΒΙΟΙΑΤΡΙΚΗ ΔΙΑΓΝΩΣΤΙΚΗ ΑΠΕΙΚΟΝΙΣΗ	7,5	ΕΠΤΑ ΚΑΙ ΠΕΝΤΕ ΔΕΚΑΤΑ	2009 A XEIM
ΚΙΝΗΣΙΟΛΟΓΙΑ	5,5	ΠΕΝΤΕ ΚΑΙ ΠΕΝΤΕ ΔΕΚΑΤΑ	2011 A EAP
ΟΡΘΟΠΕΔΙΚΗ	7	ЕПТА	2009 B XEIM
ΤΕΧΝΙΚΕΣ ΘΕΡ. ΜΑΛΑΞΗΣ	6,25	ΕΞΙ ΚΑΙ ΕΙΚΟΣΙ ΠΕΝΤΕ ΕΚΑΤΟΣΤΑ	2009 A XEIM
ΦΥΣΙΟΛΟΓΙΑ ΤΟΥ ΑΝΘΡΩΠΟΥ	9	ENNEA	2009 B XEIM

#### TPITO EΞAMHNO

Μάθημα	Βαθμός	Ολογράφως	Ημ.Βαθμολ.
ΑΝΑΠΝΕΥΣΤΙΚΗ ΦΥΣ/ΠΕΙΑ	5	ПЕМТЕ	2009 A EAP
ΕΡΓΟΜΕΤΡΙΑ ΣΤΗ ΦΥΣ/ΠΕΙΑ	5	ПЕМТЕ	2012 A XEIM
ΗΛΕΚΤΡΟΘΕΡΑΠΕΙΑ	6.5	ΕΞΙΚΑΙ ΠΕΝΤΕ ΔΕΚΑΤΑ	2013 A EAP
ΚΙΝΗΣΙΟΘΕΡΑΠΕΙΑ	6.25	ΕΞΙ ΚΑΙ ΕΙΚΟΣΙ ΠΈΝΤΕ ΕΚΑΤΟΣΤΑ	2012 A XEIM
<b>NEYPOAOГIA</b>	7	ЕПТА	2012 A XEIM
ΥΔΡΟΘΕΡΑΠΕΙΑ	5.75	ΠΕΝΤΕ ΚΑΙ ΕΒΔΟΜΗΝΤΑ ΠΕΝΤΕ ΕΚΑΤΟΣΤΑ	2013 A XEIM

#### ΤΕΤΑΡΤΟ ΕΞΑΜΗΝΟ

Μάθημα	Βαθμός	Ολογράφως	Ημ.Βαθμολ.
BIOAOFIKH MHXANIKH	5	ПЕМТЕ	201 LA EATA T
KAINIKH I	6,5	ΕΞΙΚΑΙ ΠΕΝΤΕ ΔΕΚΑΤΑ	2011 A LAPY MA
ΝΕΥΡΟΦΥΣΙΟΛΟΓΙΑ	5	ПЕNTЕ	5013 X EVD
ΤΕΧΝΙΚΕΣ ΚΙΝ/ΠΟΙΗΣΗΣ	6	EEI	ZOTO A CAR
ΦΥΣ/ΠΕΙΑ ΚΥΚΛΟΦΟΡΙΚΟΥ ΣΥΣΤ.	5,5	ΠΕΝΤΕ ΚΑΙ ΠΕΝΤΕ ΔΕΚΑΤΑ	Spidalxein



YTTOYPTEID FIAIDEIAS KAI OPHEKEYMATON Ημερομηνία : 02-09-2014

Αριθ. Πρωτ : 1315

## ΑΛΕΞΑΝΔΡΕΙΟ ΤΕΧΝΟΛΟΓΙΚΌ ΕΚΠΑΙΔΕΥΤΙΚΌ ΙΔΡΥΜΆ ΘΕΣΣΑΛΟΝΙΚΉΣ ΣΧΟΛΉ ΕΠΑΓΓΕΛΜΆΤΩΝ ΥΓΕΙΑΣ ΚΑΙ ΠΡΟΝΟΊΑΣ ΤΜΉΜΑ ΦΥΣΙΚΟΘΕΡΑΠΕΊΑΣ

## Βεβαίωση Αναλυτικής Βαθμολογίας

## ΠΕΜΠΤΟ ΕΞΑΜΗΝΟ

Μάθημα	Βαθμός	01	
KAINIKH II	υσομος	Ολογράφως	Ημ.Βαθμολ.
	7,5	ΕΠΤΑ ΚΑΙ ΠΕΝΤΕ ΔΕΚΑΤΑ	2011 A XEIM
ΜΕΘΟΔΟΛΟΓΙΑ ΕΡΕΥΝΑΣ	7,5	ΕΠΤΑ ΚΑΙ ΠΕΝΤΕ ΔΕΚΑΤΑ	
ΤΕΧΝ. ΝΕΥΡΟΜΥΙΚΗΣ ΕΠΑΝΕΚΠΑΙΔΕΥΣΗΣ	6.5	ΕΞΙ ΚΑΙ ΠΕΝΤΕ ΔΕΚΑΤΑ	2011 A XEIM
ΦΥΣΠΕΙΑ ΜΥΟΣΚΕΛΕΤΙΚΟΥ ΣΥΣΤ.	1000000		2010 A EAP
	5,5	ΠΕΝΤΕ ΚΑΙ ΠΕΝΤΕ ΔΕΚΑΤΑ	2011 A XEIM
ΦΥΣ/ΠΕΙΑ ΣΤΗ ΧΕΙΡΟΥΡΓΙΚΗ ΜΑΙΕΥΤΙΚΗ ΓΥΝΑΙΚΟΛΟΓΙΑ ΟΥΡΟΛΟΓΙΑ	8,5	ΟΚΤΩ ΚΑΙ ΠΕΝΤΕ ΔΕΚΑΤΑ	2011 B EAP

#### ΕΚΤΟ ΕΞΑΜΗΝΟ

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Μάθημα	Βαθμός	Ολογράφως	II. D. A.
ΑΓΓΛΙΚΉ ΟΡΟΛΟΓΙΑ	7	ЕПТА	Ημ. Βαθμολ.
ΔΕΟΝΤΟΛΟΓΙΑ	,		2011 B EAP
	9	ENNEA	2011 B XEIM
ΕΙΔΙΚΗ ΦΥΣΙΚΗ ΑΓΩΓΗ	7	ЕПТА	2011 A XEIM
KAINIKH III	6.75	ΕΞΙ ΚΑΙ ΕΒΔΟΜΗΝΤΑ ΠΕΝΤΕ ΕΚΑΤΟΣΤΑ	SALVANORAL SALVANORAL SALVANORAL
ΦΥΣ/ΠΕΙΑ ΤΟΥ Κ.Ν.Σ.			2012 A XEIM
ΦΥΣ/ΠΕΙΑ ΤΟΥ Π.Ν.Σ.	6	EEI	2011 A XEIM
CORLIA TOT II.N.2.	5,5	ΠΕΝΤΕ ΚΑΙ ΠΕΝΤΕ ΔΕΚΑΤΑ	2011 B FAP

#### ΕΒΔΟΜΟ ΕΞΑΜΗΝΟ

Μάθημα	Βαθμός	Ολογράφως	
KAINIKH IV	E		Ημ.Βαθμολ.
ΟΡΓΑΝΩΣΗ & ΛΕΙΤΟΥΡΓΙΑ	6.75	ΕΞΙ ΚΑΙ ΕΒΔΟΜΗΝΤΑ ΠΕΝΤΕ ΕΚΑΤΟΣΤΑ	2012 A XEIM
	6	E≘I	2011 B EAP
ΠΡΟΛΗΠΤΙΚΗ ΦΥΣ/ΠΕΙΑ-ΕΡΓΟΝΟΜΙΑ	8	ΟΚΤΩ	
ΦΥΣ/ΠΕΙΑ ΣΤΗ ΓΗΡΙΑΤΡΙΚΗ	6,5	ΕΞΙ ΚΑΙ ΠΕΝΤΈ ΔΕΚΑΤΑ	2011 A EAP
ΦΥΣ/ΠΕΙΑ ΣΤΟΝ ΑΘΛΗΤΙΣΜΟ	7		2011 B EAP
ΦΥΣΙΚΟΘΕΡΑΠΕΥΤΙΚΗ ΑΞΙΟΛΟΓ.	,	ЕПТА	2012 A XEIM
THE PROPERTY OF A STORY	6	EEI	2011 B FAP





ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ KAI OPHEKEYMATON

Ημερομηνία: 02-09-2014

Αριθ. Πρωτ.: 1315

ΑΛΕΞΑΝΔΡΕΙΟ ΤΕΧΝΟΛΟΓΙΚΟ ΕΚΠΑΙΔΕΥΤΙΚΟ ΙΔΡΥΜΑ ΘΕΣΣΑΛΟΝΙΚΗΣ ΣΧΟΛΗ ΕΠΑΓΓΕΛΜΑΤΩΝ ΥΓΕΙΑΣ ΚΑΙ ΠΡΟΝΟΙΑΣ ΤΜΗΜΑ ΦΥΣΙΚΟΘΕΡΑΠΕΙΑΣ

## Βεβαίωση Αναλυτικής Βαθμολογίας

Πτυχιακή εργασία

Θέμα

Βαθμός

Ολογράφως

Ημ. Βαθμολ.

ΣΥΝΔΡΟΜΟ ΥΠΑΚΡΩΝΙΑΚΗΣ ΠΡΟΣΤΙΒΗΣ ΣΕ 10

ΔΕΚΑ

22/5/2014

ΑΘΛΗΤΕΣ ΡΙΨΕΩΝ

Θέμα: ΠΡΑΚΤΙΚΗ ΑΣΚΗΣΗ-ΝΟΣΟΚΟΜΕΙΟ ΧΑΝΙΩΝ

Φορέας:

Ημ. Έναρξης: 8/4/2013 Ημ. Λήξης: 7/10/2013

Κατάσταση: Ολοκληρώθηκε Ημερ. Ολοκλήρωσης: 20/5/2014

Ημ. Τελ. Υποχρ.

27/06/2014

Γενικός Βαθμός Πτυχίου:

6,64

ΕΞΙ ΚΑΙ ΕΞΗΝΤΑ ΤΕΣΣΕΡΑ

ΕΚΑΤΟΣΤΑ

Η βεβαίωση αυτη χορηγείται μετά από αίτηση του και θά χρησιμοποιηθεί για κάθε χρήση.

Ο ΠΡΟΕΔΡΟΣ ΤΟΥ ΤΜΗΜΑΤΟΣ

Η ΓΡΑΜΜΑΤΕΑΣ ΤΗΣ ΣΧΟΛΗΣ

ΠΑΝΑΓΙΩΤΗΣ ΤΣΑΚΛΗΣ

ΚΑΘΗΓΗΤΗΣ

BOYXAPA EAENH



#### ALEXANDER TECHNOLOGICAL EDUCATIONAL INSTITUTE OF THESSALONIKI SCHOOL OF HEALTH & MEDICAL CARE DEPARTMENT OF PHYSIOTHERAPY

#### DIPLOMA SUPPLEMENT

This Diploma Supplement follows the model developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of the supplement is to provide sufficient indepedent data to improve the international 'transparency' and fair academic and professional recognition of qualifications (diplomas, degrees, certificates etc.). 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 indidual named on the original qualification to which this supplement is appended. It should be free from any value judgementes, 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): KELESIDIS

1.2 Given name(s): CHARALABOS KON

1.3 Date and Place/Country of birth: 1989 /

1.4 Student identification number: 3564/08

#### 2. INFORMATION IDENTIFYING THE QUALIFICATION

- 2.1 Name of qualification and title conferred (in original language): Ptychio
- 2.2 Main field(s) of study for qualification: Physiotherapy
- 2.3 Name and status of awarding institution (in original language): Alexandreio Technologiko Ekpaideftiko Idrima Thessalonikis (Higher Educational Institute, Legal Entity of Public Law)
- 2.4 Name and status of institution administering studies (in original language): Same as 2.3
- 2.5 Language(s) of instruction/examination:

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

3.1 Level of qualification:

1st cycle (Bachelor)

3.2 Official length of programme:

Duration in years: 4 Weeks per annum: 38 ECTS credit units: 240 Total load of work: 6000 hours

Practical Training: 6 months

3.3 Access Requirements

Lyceum ('Lykeion') Degree or Technical Vocational Educational Lyceum Degree and National Admission Examinations to Higher Education. A further 10% is admitted directly from Technical Vocational Educational Lyceum without examination.

#### 4. INFORMATION ON THE CONTENTS AND RESULTS GAINED

4.1 Mode of study:

Full-time

4.2 Programme requirements:

The Physiotherapy Department educates and trains students to be able to evaluate patients suffering from various diseases and disorders that influence the quality and quantity of their functional performance.

During undergraduate studies the students are trained also to organise and apply individualised physiotherapy programs, aiming at the maintenance, improvement and re-education of patients' functional ability, alleviation of the pain and prevention of dysfunction. The Physiotherapy Department promotes applied research, giving appropriate scientific background in conjunction with professional training. Physiotherapy contributes to the promotion and prevention of public health providing services in Hospitals and Clinics, in the Industry, in Rehabilitation Centres, in Care Units, in Thermal Springs, in Sports as well as in the private sector as in Physiotherapy Laboratories, in daily Care Units for persons with special needs as well as in at home visits

For further information: Presidential Decree. 29/87 (Government Gazette 53/95), Presidential Decree 90/1994 and Government Gazette 53/8-3-95/t.A'), and URL: www.psf.org.gr

According to the Regulation of Studies a student becomes graduate after:

(a) having successfully attended all the courses accumulating 240 ECTS units

(b) having his thesis approved and

(c) having completed his professional work experience.

### 4.3 Programme details (e.g. modules or units studied), and the individual grades/marks/credits obtained: FIRST SEMESTER

Course Title	Type	ECTS credits	Grade
Laboration for the Control of the Co	Ċ	8.0	5,75
	c	7.0	5,5
	C	4.0	9
And the state of t	c	3.0	5
	C	5.0	7
	c	3.0	6
	Course Title Human Anatomy Human posture and movement Bioinformatics Pathology First aids Psychology	Human Anatomy C Human posture and movement C Bioinformatics C Pathology C	Human Anatomy

#### SECOND SEMESTER

Code	Course Title	Type	ECTS credits	Grade
220501	Biomedical diagnostic imaging	C	3.0	7,5
22020	Kinesiology	c	9.0	5,5
220401	Orthopedics	С	4.0	7
22030	Techniques of therapeutic massage	С	6.0	6,25
22010	Human Physiology	C	8.0	9

#### THIRD SEMESTER

Code	Course Title	Туре	ECTS credits	Grade
23040	Respiratory Physiotherapy	C	6.0	5
230501	Ergometrics	C	3.0	5
23020	Electrotherapy	С	6.0	6,5
23010	kinesiotherapy	c	8.0	6,25
230301	Neurology	С	3.0	7
23060	Hydrotherapy	C	4.0	5,75

#### FOURTH SEMESTER

Code	Course Title	Type	ECTS credits	Grade
24030	Biomechanics	С	4.0	5
24010	Clinical affiliation	C	10.0	6,5
240401	Neurophysiology	C	4.0	5
24020	Joints' and soft tissue Mobilization techniques	C	6.0	6
24050	Physiotherapy in cardiovascular diseases	С	6.0	5,5

#### FIFTH SEMESTER

Code	Course Title	Type	ECTS credits	Grade
25010	Clinical affiliation II	C	10.0	7,5
25030	Research methodology in Physiotherapy	c	5.0	7,5
25040	Neuromuscular facilitations techniques	c	6.0	6,5
25020	Physiotherapy in musculosceletal system disorders	c	7.0	5,5
25050	Physiotherapy in Gynecology Obstetrics Urology	CE	2.0	8,5

#### SIXTH SEMESTER

Code	Course Title	Туре	ECTS credits	Grade
260301	Foreign language terminology in Physiotherapy	CE	3.0	7
260601	Professional Ethics	C	3.0	9
26050	Special Physical Education	C	4.0	7
26010	Clinical affiliation III	C	9.0	6,75
26020	Physiotherapy in central nervous system disorders	C	7.0	6

#### SEVENTH SEMESTER

Code	Course Title	Туре	ECTS credits	Grade
27010	Course Title	C	10.0	6,75
270701 27020	Physiotherapy Laboratory Management Preventive Physiotherapy - Ergonomics	CE C	3.0 4.0	6 8
27050 27030	Physiotherapy in Geriatrics Sports Physiotherapy	CE C	4.0 5.0	6,5 7
27040	Physiotherapy assessment	С	4.0	6
Course types: "C" = Compulsory, "CE" = Compulsory Elective, "O" = Optional.  Thesis title			ECTS credits	Grade 10

#### 6-month Practical training experience (20 ECTS) at:

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

According to the Regulation of Studies, the Department applies a grading scale of 0 to 10 for each course and the overall

8,50 - 10,0: Excellent degree as follows:

> 6,50 - 8,49: Very Good 5,00 - 6,49: Good

0,00 - 4,99: Fail

For the successful completion of a course the grade must be higher than or equal to 5,0.

Further information can be found at http://erasmus.teithe.gr/ects\_en.html

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

6.64 - Very Good (Lian Kalos)

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

#### 5.1 Access to further study:

The degree provides access to postgraduate studies leading to a Master's (2nd cycle) or doctoral (3rd cycle) degree.

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

The title of study leads to a legislatively guaranteed profession. The graduates of Physiotherapy Department of the Faculty of Professions of Health and Providence of Technological Educational Institutions (TEI), bring the professional title "Physiotherapist". They are occupied either autonomously or in collaboration with doctors, after the relative medical diagnosis, with the prevention, improvement and rehabilitation of pathological conditions as well as body damage that causes disorders in human systems like muscular, nervous, respiratory, cardiovascular etc. The Physiotherapist treats after the written doctor diagnosis. Physiotherapy treatments are the methods and techniques taught at the Physiotherapy Departments of TEI. Physiotherapists work in both public and private sectors. They can operate their own Physiotherapy Laboratories, after obtaining a work permit.

For further information: Royal Decree 411/1972 (Government Gazette A' 108/1972), Royal Decree 733/1971 (Government Gazette A' 251/5-11/7-12-1971), Legislation Decree 4111/1960 (Government Gazette A' 163/9-10-1960), Legislation Decree 775/1970 (Government Gazette A' 290/30-31/12/1970), Presidential Decree. 29/1987 (Government Gazette A' 8/26-1/4-2-1987), Presidential Decree 90/1995 (Government Gazette A' 53/8-3-1995) and URL: www.phys.teithe.gr

#### 6. ADDITIONAL INFORMATION

#### 6.1 Additional information:

Not applicable.

#### 6.2 Further useful information sources:

Physiotherapy Department P.O. BOX 141 GR 57400 Thessaloniki Tel. +302310 791165 Fax +302310 791166

E-mail: infophys@phys.teithe.gr <mailto:infophys@phys.teithe.gr>



7. CERTIFICATION OF THE SUPPLEMENT
7.1 Date: 2/4/2015
7.2 Name and Signature

7.3 Capacity: Head of the department

7.4 Official stamp:

## 8. INFORMATION ON THE NATIONAL HIGHER EDUCATION SYSTEM\*

(i) Structure

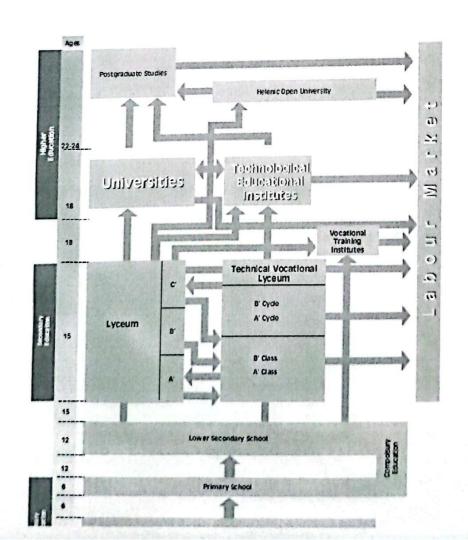
According to the Framework Law (2001), higher education consists of two parallel sectors: the University sector (Universities According to the Framework Law (2001), higher education consists of two parallel sectors: the University sector (Universities and Polytechnics, Fine Arts Schools, the Open University) and the Technological sector (Technological Education Institutions (TEI) and the School of Pedagogic and Technological Education). The same law regulates issues concerning governance of higher education along the general lines of increased participation, greater transparency, accountability and increased autonomy. There are also State Non-university Tertiary Institutes offering vocationally oriented courses of shorter duration (2 to 3 years) which operate under the authority of other Ministries.

(ii) Access

Entrance to the various Schools of the Universities (Panepistimio) and Technological Education Institutions (Technologik Ekpaideftiko Idryma - TEI) depends on the general score obtained by Lyceum graduates on the Certificate, as described above, o the number of available places (numerus clausus) and on the candidates' ranked preferences among schools and sections.

Students who successfully complete their studies in universities and TEI are awarded a Ptychio (first cycle degree). First cycle programmes last from four years for most fields to five years for engineering and certain other applied science fields and six years for medicine. The Ptychio leads to employment or further study at the post-graduate level that includes the one year second cycle leading to the second degree, Metaptychiako Diploma Eidikefsis - equivalent to the Master's degree - and the third cycle leading to the doctorate degree, Didaktoriko Diploma. Recent legislation on quality assurance in Higher Education, the Credit Transfer System and the Diploma Supplement defines the framework and criteria for evaluation of university departments and for certification of studer degrees. These measures aim at promoting student mobility and contributing to the creation of a European Higher Education Area. A detailed description of the Greek Education System is offered in:

EURYBASE (http://www.eurydice.org/Eurybase/frameset\_eurybase.html) and EURYDICE (http://www.eurydice.org) database of the European Education Systems.





#### ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΑΛΕΞΑΝΔΡΕΙΟ ΤΕΧΝΟΛΟΓΙΚΟ ΕΚΠΑΙΔΕΥΤΙΚΟ ΙΔΡΥΜΑ ΘΕΣΣΑΛΟΝΙΚΗΣ ΣΧΟΛΗ ΕΠΑΓΓΕΛΜΑΤΩΝ ΥΓΕΙΑΣ ΚΑΙ ΠΡΟΝΟΙΑΣ ΤΜΗΜΑ ΦΥΣΙΚΟΘΕΡΑΠΕΙΑΣ

Αρ. Μητρ. :

3564/08

Αρ. Πρωτ.: 1315

Ημερομηνία: 09-09-2014

Αριθ. Πτυχίου: 2606

#### ΠΙΣΤΟΠΟΙΗΤΙΚΟ ΑΠΟΦΟΙΤΗΣΗΣ

## ΤΟ ΤΜΗΜΑ ΦΥΣΙΚΟΘΕΡΑΠΕΙΑΣ ΤΗΣ ΣΧΟΛΗΣ ΕΠΑΓΓΕΛΜΑΤΩΝ ΥΓΕΙΑΣ ΚΑΙ ΠΡΟΝΟΙΑΣ

#### Πιστοποιεί ότι:

Ο φοιτητής ΚΕΛΕΣΙΔΗΣ ΧΑΡΑΛΑΜΠΟΣ- ΚΩΝ/ΝΟΣ του ΒΑΣΙΛΕΙΟΥ και της ΜΑΡΙΑΣ

αφού παρακολούθησε και περάτωσε με επιτυχία τις σπουδές του στο

ΤΜΗΜΑ ΦΥΣΙΚΟΘΕΡΑΠΕΙΑΣ

της ΣΧΟΛΗΣ ΕΠΑΓΓΕΛΜΑΤΩΝ ΥΓΕΙΑΣ ΚΑΙ ΠΡΟΝΟΙΑΣ

κρίθηκε άξιος πτυχίου στις 27/6/2014, με γενικό βαθμό επίδοσης :

ΕΞΙ ΚΑΙ ΕΞΗΝΤΑ ΤΕΣΣΕΡΑ ΕΚΑΤΟΣΤΑ (6,64) "Λίαν Καλώς"

και φέρει τον τίτλο:

''Πτυχιούχος ΦΥΣΙΚΟΘΕΡΑΠΕΙΑΣ Τεχνολογικής Εκπαίδευσης (Τ.Ε.)''.

Το παρόν επέχει θέση αντίγραφου πτυχίου.

Ο ΠΡΟΕΔΡΟΣ ΤΟΥ ΑΤΕΙ-Θ

ΚΩΝΣΤΑΝΤΙΝΟΣ ΒΑΡΣΑΜΙΔΗ

ΚΑΘΗΓΗΤΗΣ

Ο ΠΡΟΕΔΡΟΣ ΤΟΥ ΤΜΗΜΑΤΟΣ

ΠΑΝΑΓΙΩΤΗΣ ΤΣΑΚΛΗΣ ΚΑΘΗΓΗΤΗΣ



# HELLENIC REPUBLIC ALEXANDER TECHNOLOGICAL EDUCATIONAL INSTITUTE OF THESSALONIKI FACULTY OF HEALTH AND WELFARE PROFESSIONS DEPARTMENT OF PHYSIOTHERAPY

Reg. No.: 3564/08 Ref. No.: 1315

Date: 02-09-2014

No.: 1315 Degree No.: 2606

advocate, member of the Attems Bar Association,

#### **GRADUATION CERTIFICATE**

## OF THE FACULTY OF HEALTH AND WELFARE PROFESSIONS

Hereby certifies that:

The student KELESIDIS CHARALAMPOS - KON/NOS son of VASILIOS and MARIA

after attended and succeeded in his studies at the

DEPARTMENT OF PHYSIOTHERAPY

of the FACULTY OF HEALTH AND WELFARE PROFESSIONS

was considered worthy of degree on 27/6/2014, with general grade of performance:

SIX AND SIXTY FOUR HUNDREDS (6,64) "Very Good"

and holds the title:

"Graduate in PHYSIOTHERAPY of Technological Education (T.E.)"

The present is granted as copy of the degree.

This is a true and valid translation from the original document,

from ... G.P. to . GN & that I validate for legal use.

Athens, 131 1 15

THE PRESIDENT OF THE A.T.E.I.TH /signature/

KONSTANTINOS VARSAMIDIS PROFESSOR THE PRESIDENT OF THE DEPARTMENT

/signature/
PANAGIOTIS TSAKLIS
PROFESSOR

[Round Seal of the Hellenic Republic]

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