

**UNIVERSITY OF P A T R A S
SCHOOL OF ENGINEERING
DEPARTMENT OF COMPUTER ENGINEERING AND INFORMATICS
STUDENT TRANSCRIPT**

Name : Menelaos PERDIKEAS
Father's name: Konstantinos
Mother's name: Maria-Zaharo

Place of Birth: Athens, Year of Birth: 1974
Student registry number: 1382
Academic year of first inscription: 1992-1993
Method of enrollment: nation-wide exams
Score : 6225 , Rank: 1st.
Duration of studies at the department is TEN semesters.

COURSE NAME	GRADE
1st SEMESTER	
Computer Systems I	10.0
Structured Programming & Pascal	9.5
Digital Logic - Gates I	10.0
Mathematical Analysis I	9.0
Physics I	8.0
English I	9.0
Intr. to theory of circuit design	10.0
2nd SEMESTER	
Computer Systems II	9.5
Digital Logic - Gates II	10.0
Arithmetic Methods & FORTRAN	8.5
Mathematical Analysis II	10.0
Physics II	7.0
English II	8.5
Programming Laboratory in Assembly	9.0
Laboratory of Logic gate design	10.0
3rd SEMESTER	
Computer Architecture	7.5
Basic Electronics	10.0
Data Structures	8.5
Linear Algebra	10.0
Principles of Computer Languages	9.5
English III	10.0
Laboratory of Basic Electronics	10.0
Mathematical Analysis III	9.0
4th SEMESTER	
Probability Theory	10.0
Intr. to algorithm design & implement.	10.0
Modern Programming Languages	8.0
Discrete Mathematics I	10.0
Digital Electronics	10.0
English IV	9.0
Lab. of Digital Electronics	9.0

Lab. of Computer Architecture	9.5
5th SEMESTER	
Microcontrollers I	8.0
Finite Automata and Formal Languages	9.5
Operating Systems I	9.5
Discrete Mathematics II	10.0
Intr. to linear systems theory	10.0
Lab. of microcontrollers I	10.0
6th SEMESTER	
Microcontrollers II	9.0
Introduction to compilers	9.0
Operating Systems II	10.0
Digital Signal Processing	9.0
Intr. to Political Economy	10.0
Lab. of Operating Systems	10.0
Lab. of Microcontrollers II	10.0
Theoretical Calculation	9.5
7th SEMESTER	
Digital Telecommunications	9.5
Databases I	9.5
Laboratory of Databases I	9.5
Art. Intelligence & Expert Systems	9.0
Parallel Systems	9.5
Distributed Systems I	8.5
Teleinformatics and New Services	10.0
8th SEMESTER	
Computer Networks I	8.5
Laboratory of Computer Networks I	9.5
Databases II	9.0
Adv. Data Structures & Graphics	9.0
Teleinformatics and New Services II	9.5
Distributed Systems II	9.5
9th SEMESTER	
Computer Networks II	7.5
Laboratory of Computer Networks II	9.5
Design of Software Systems	9.0
Business Administration	9.0
Advanced Architecture Topics	9.5
Methods of Production Design	9.5
Advanced Parallel Systems	9.0
10th SEMESTER	
Graduation Thesis: "On demand delivery of hypermedia / multimedia content over high-speed networks"	10.0

Graduated: 1st July 1997 , Grade: Excellent 9.44
Gave the graduates oath: July 22nd 1997

The Head of the Department The Secretary
(signature) (signature)

This is to certify that the document is a true translation of the greek text in English which was translated and authenticated in accordance with the Greek Code of Lawyers

Athens, 21/05/2016.

Samoli-Katsimadi's
Law firm Fokas Street
Egaleo PC12244
Athens-Greece

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Protocol Number: 2422
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C E R T I F I C A T E

It is certified that, according to the school's records the following individual:

SURNAME : PERDIKEAS
NAME : MENELAOS
FATHER'S NAME : KONSTANTINOS
DATE OF BIRTH : 24/12/1974
DOCTORAL STUDENTS REG. NUMBER : 030000862
DATE OF FIRST ENROLLMENT : 22/01/1998
GRADUATE OF : COMP. ENGIN. & INFORMATICS, UNIV. OF PATRAS

After having successfully concluded all legally mandated tests and after having satisfied all his obligations was awarded by the school's General Assembly on 12/07/2001 a Ph.D. diploma.

His Ph.D dissertation was conducted in the Division of Information Transmission Systems and Material Technology in the following thematic area as decided by the School's General Assembly on 22/01/1998:

"Distributed Processing Technologies for Unified Provision of Telecommunications and Internet Services"

The aforesaid successfully defended his dissertation thesis on 15/06/2001 in front of the appointed committee of seven (7) members.

Mr. Menelaos Perdiikeas successfully concluded all courses forseen by the school's regulation for postgraduate studies:

Subject	Grade [max: 10]
Object Oriented methods of Software Development	10
Object Oriented Databases	10
Network Programming	10
Service Design in Multimedia Networking	10
Traffic Theory in Telecommunications	9
ATM Broadband Networks	10

Grade Point Average: 9.83 (Excellent)

The original Ph.D diploma is numbered: 1438.
This certificate is provided for all uses.

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is a true translation of the greek
text in English which was translated
and authenticated in accordance with
the Greek Code of Lawyers
Athens, 21/05/2016

Athens, 19/05/2016
The Dean of the School
Dimitrios Tsamakidis
(stamp & signature)

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- Greece