UNIVERSITY OF PATRAS		Lab. of Computer Architecture	9.5
SCHOOL OF ENGINEERING		5 th SEMESTER	
DEPARTMENT OF COMPUTER ENGINEERING AND INFORMATICS		Microcontrollers I	8.0
STUDENT TRANSCRIPT		Finite Automata and Formal Languages	9.5
Name : Menelaos PERDIKEAS		Operating Systems I	9.5
Father's name: Konstantinos		Discrete Mathematics II	10.0
Mother's name: Maria-Zaharo		Intr. to linear systems theory	10.0
		Lab. of microcontrollers I	10.0
Place of Birth: Athens, Year of Birth: 1974		6th SEMESTER	
Student registry number: 1382		Microcontrollers II	9.0
Academic year of first inscription: 1992-1993		Introduction to compilers	9.0
Method of enrollment: nation-wide exams		Operating Systems II	10.0
Score : 6225 , Rank: 1 st		Digital Signal Processing	9.0
Duration of studies at the department is TEN		Intr. to Political Economy	10.0
semesters.		Lab. of Operating Systems	10.0
COURSE NAME	GRADE	Lab. of Microcontrollers II	10.0
1 st SEMESTER	•	Theoretical Calculation	9.5
Computer Systems I	10.0	7 th SEMESTER	
Structured Programming & Pascal	9.5	Digital Telecommunications	9.5
Digital Logic - Gates I	10.0	Databases I	9.5
Mathematical Analysis I	9.0	Laboratory of Databases I	9.5
Physics I	8.0	Art. Intelligence & Expert Systems	9.0
English I	9.0	Parallel Systems	9.5
Intr. to theory of circuit design	10.0	Distributed Systems I	8.5
2 nd SEMESTER		Telematics and New Services	10.0
Computer Systems II	9.5	8 th SEMESTER	
Digital Logic - Gates II	10.0	Computer Networks I	8.5
Arithmetic Methods & FORTRAN	8.5	Laboratory of Computer Networks I	9.5
Mathematical Analysis II	10.0	Databases II	9.0
Physics II	7.0	Adv. Data Structures & Graphics	9.0
English II	8.5	Telematics and New Services II	9.5
Programming Laboratory in Assembly	9.0	Distributed Systems II	9.5
Laboratory of Logic gate design	10.0	9 th SEMESTER	
3rd SEMESTER		Computer Networks II	7.5
Computer Architecture	7.5	Laboratory of Computer Networks II	9.5
Basic Electronics	10.0	Design of Software Systems	9.0
Data Structures	8.5	Business Administration	9.0
Linear Algebra	10.0	Advanced Architecture Topics	9.5
Principles of Computer Languages	9.5	Methods of Production Design	9.5
English III	10.0	Advanced Parallel Systems	9.0
Laboratory of Basic Electronics	10.0	10 th SEMESTER	
Mathematical Analysis III	9.0	Graduation Thesis: "On demand delivery	7
4 th SEMESTER		of hypermedia / multimedia content	
Probability Theory	10.0	over high-speed networks"	10.0
Intr. to algorithm design & implement.	10.0		
Modern Programming Languages	8.0	Graduated: 1 st July 1997 , Grade: Excellent 9.44	
Discrete Mathematics I	10.0	Gave the graduates oath: July 22 nd 1997	
Digital Electronics	10.0	•	
English IV	9.0	The Head of the Department The Secretary	
Lab. of Digital Electronics	9.0	(signature) (signatur	_
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