PROT. NUM.: 5775

CERTIFICATE

IT IS CERTIFIED, ACCORDING TO THE SCHOOL RECORDS, THAT:

LAST NAME	**MILIS**
FIRST NAME	**GEORGIOS**
FATHER'S NAME	PANAGIOTIS
REGISTRATION DATE	24/09/2018
REGISTRATION NUMBER	03118035

IS A STUDENT OF THE SCHOOL OF ELECTRICAL AND COMPUTER ENGINEERING.

HE ENROLLED IN THE FOLLOWING ACADEMIC YEARS AND RELATIVE SEMESTERS:

2018-2019 in the First	and Second	Semester of Studies
2019-2020 in the Third	and Fourth	Semester of Studies
2020-2021 in the Fifth	and Sixth	Semester of Studies
2021-2022 in the Seventh	and Eighth	Semester of Studies
2022-2023 in the Ninth	and Tenth	Semester of Studies
2023-2024 in the Ninth		Semester of Studies

AND ACHIEVED THE FOLLOWING GRADES:

Semester 01

COMPUTER PROGRAMMING	10	Ten
PHYSICS I (MECHANICS)	10	Ten
MATHEMATICAL ANALYSIS (FUNCTIONS OF ONE VARIABLE)	10	Ten
LINEAR ALGEBRA	10	Ten
LOGIC DESIGN OF DIGITAL SYSTEMS	7	Seven
PHILOSOPHY	9	Nine

DOES NOT OWE ANY COURSE IN THIS SEMESTER

Semester 02

MATHEMATICAL ANALYSIS (FUNCTIONS OF SEVERAL VARIABLES AND VECTOR ANALYSIS)	10	Ten
PROGRAMMING TECHNIQUES	9	Nine
LINEAR CIRCUITS ANALYSIS	10	Ten
DIFFERENTIAL EQUATIONS	7	Seven
STRUCTURE AND ELECTRICAL PROPERTIES OF MATERIALS	8	Eight
ENGINEERING MECHANICS	9	Nine

DOES NOT OWE ANY COURSE IN THIS SEMESTER

Semester 03

SIGNALS AND SYSTEMS	10	Ten
PROBABILITY THEORY AND STATISTICS	10	Ten
FOUNDATIONS OF COMPUTER SCIENCE	9	Nine
INTRODUCTORY LAB OF ELECTRONICS AND TELECOMMUNICATIONS	9	Nine
ELECTRIC MEASUREMENTS	10	Ten
ORGANIZATION AND MANAGEMENT: THEORY AND PRACTICE	8	Eight

OWES A FOREIGN LANGUAGE COURSE

HELLENIC REPUBLIC
NATIONAL TECHNICAL UNIVERSITY
OF ATHENS
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Semester 04

Course	Grade	
COMMUNICATION NETWORKS	10	Ten
ELECTRONICS I	7	Seven
WAVE AND QUANTUM PHYSICS		Pass
STOCHASTIC SYSTEMS AND COMMUNICATIONS		Pass
ELECTROMAGNETIC FIELDS A	10	Ten
DISCRETE MATHEMATICS	8	Eight
FRENCH LANGUAGE	10	Ten

DOES NOT OWE ANY COURSE IN THIS SEMESTER

Semester 05

Course	Grade	
INTRODUCTION TO AUTOMATIC CONTROL		Pass
INTRODUCTION TO ELECTRIC ENERGY SYSTEMS	6	Six
ELECTROMAGNETIC FIELDS B		Pass
COMPUTER ARCHITECTURE		Pass
INDUSTRIAL ELECTRONICS	7	Seven
INTRODUCTION TO TELECOMMUNICATIONS		Pass

DOES NOT OWE ANY COURSE IN THIS SEMESTER

ACCORDING TO THE PROGRAM OF STUDY IT IS REQUIRED TO SUCCESFULLY COMPLETE 25 COURSES FROM THE 6th TO THE 9th SEMESTER

Semester 06

Course	Grade	
MICROPROCESSOR SYSTEMS	10	Ten
NETWORK AND CIRCUIT THEORY		Pass
OPERATING SYSTEMS	9	Nine
DIGITAL SIGNAL PROCESSING	9	Nine
CONTROL SYSTEMS DESIGN		Pass
ELECTRONICS II	10	Ten
DATABASES		Pass

Semester 07

Course	Grade	
ELECTRONICS III	9	Nine
ELECTRICAL DESIGN	10	Ten
MICROPROCESSORS LABORATORY	9	Nine
INTRODUCTION TO VLSI SYSTEM DESIGN	10	Ten
ADVANCED METHODS FOR CONTROL SYSTEMS		HAS NOT BEEN REGISTERED
ROBOTICS I: ANALYSIS - CONTROL - LABORATORY	10	Ten
SOFTWARE ENGINEERING	10	Ten
HUMAN-COMPUTER INTERACTION	10	Ten
MICROELECTRONIC TECHNOLOGY AND PACKAGING	8	Eight

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Semester 08

DESIGN OF ANALOG ELECTRONIC SYSTEMS	10	Ten
COMPUTER VISION	10	Ten
SENSORS AND MICROSYSTEMS TECHNOLOGY	9	Nine
ROBOTICS II: INTELLIGENT ROBOTIC SYSTEMS	10	Ten
ADVANCED TOPICS IN COMPUTER ARCHITECTURE	8	Eight
SPEECH AND NATURAL LANGUAGE PROCESSING	10	Ten

Semester 09

PATTERN RECOGNITION	10	Ten
ANALYSIS AND DESIGN OF INFORMATION SYSTEMS	10	Ten
EMBEDDED SYSTEM DESIGN	10	Ten
MAGNETIC MATERIALS AND THEIR APPLICATIONS	10	Ten

THE GRADE IN ALL THE COURSES AND IN THE DIPLOMA THESIS EXAMINATIONS IS RATED
ON A 0-10 SCALE. THE BASIS OF SUCCESS FOR THE COURSES IS A GRADE OF FIVE (5)
AND FOR THE DIPLOMA EXAMINATIONS A FIVE AND A HALF (5.50).
THE STUDIES AT THE SCHOOL HAVE A REGULAR DURATION OF TEN (10) SEMESTERS.
THIS CERTIFICATE IS ISSUED FOR ALL LEGAL PURPOSES.

ATHENS, 16/10/2023

THE DEAN OF THE SCHOOL

PANAYIOTIS TSANAKAS