

Personal Information

Surname:	Tsolakis
Name:	George
Rank:	Adjunct faculty
School:	School of Sciences and Engineering
Department:	Computer Science, Computer Engineering
Academic Domain:	Software engineer

Educational Qualifications

Degree Title	Awarding Institution	Year Awarded
M.A.	NEW YORK INSTITUTE OF TECHNOLOGY, Old Westbury, New York. Master of Science Degree in Computer Science	1993
M.A	Polytechnique Institute of NYS, Fringale Campus Master Of Science Degree In Electrical Engineering	1990
B.Sc.	NEW YORK INSTITUTE OF TECHNOLOGY, Old Westbury, New York. Bachelor Of Science Degree In Electrical Engineering	1987

Employment History

Period of Employment	Employer	Location	Position
1999 - Now	University of Nicosia	Nicosia	Adjunct faculty, Computer Science/Computer Engineering department.
1994-1998	Intercollege Nicosia	Nicosia	Senior Lecturer, Computer Science/Computer Engineering department.
1994-2017	Computer World Ltd	Nicosia	Managing Director, Software's,

			hardware's, Networking, Internet.
1993-2005	LADDER Multimedia Publishing Co	Syosset ,New York USA	Project Manager (multimedia products for education).
1991-1993	Beltek International Co.	Plainview, New York USA	Hardware design, Multimedia Software development, e- learning applications.
1987-1990	Computer Discount Center	Port Jefferson, New York USA	Assistant technician Assembling and preparing personal computers, network systems support.

Teaching Experience:

COURSE_ID	TITLE
CENG-250	Electronics I
CENG-254	Electronics I Lab
CENG-420	Neural Networks and Fuzzy Systems
ECE-364	Control Systems
COMP-201	System Analysis and Design
COMP-252A	Computer Concepts
COMP-253	Applications Development I
MIS-253	Database Applications Development
COMP-254	Assembly Language Programming
COMP-351	Information Systems Concepts
COMP-354	Operating Systems
COMP-370	Algorithms Design
COMP-375	Compiler Design
COMP-453	Software Engineering
COMP-454	Information Systems Project
COMP-456	Management of Information Systems
CS-259	Assembly Language Programming

CS-320	Computer Graphics
CS-354	Operating Systems
CS-375	Compiler Design
CSCI-335	Computer Organization and Architecture
MATH-140	Fortran Computer Program
COMP-150	Microcomputer Applications
COMP-151	Introduction to Computer Based Systems
COMP-151A	Fund. Conc. of Info. and Comp. Tech.

Areas of Concentration/ Research Interests

1	Neural Network and Fuzzy Logic Technology Software Engineering, Computer Networks, wireless communication, Multimedia, e-learning. Wide-range Development of educational software packages for Ladder Multimedia Co.H.323 Family Communication protocols for Internet Video Conferencing and IP Telephony
2	Lead key business development activities related to Business Technology initiatives, proposing services, pursuing and closing opportunities. Oversee work teams throughout the project life cycle by leveraging value-based approaches and helping to ensure timely project execution. Develop thought leadership material for multimedia interactive applications.

Professional Associations

1993 until today	Member of New York Academy of Science , IEEE, Computer Society.
1998 until today	INTEL Technology Provider/Developer Gold Partner
1999 until today	MICROSOFT Partner network
2005 until today	CISCO Systems Partner
2005 until today	HP, DELL Partner