1. BSc Computer Science

	Name and Suma	Discipline / Specialization	Teaching courses in the program of study under evaluation (Bachelor of Computer Science)				
A/A	Name and Surname		Code	Course title	Total Teaching Periods		
1.	George Dekoulis	Digital Hardware Design	CSC201 CSC301 MH362 CSC107	Computer Architecture I Computer Architecture II Digital Systems II Digital Logic Design	12		
2.	Charr Jean-Claude	Computer Science	CSC202 MSE361 MSE351M AI241	Data Structures and Algorithms Compilers Cloud and Distributed systems Convolutional Neural Networks	12		
3.	Sotirios D Kotsopoulos	Algorithms	CSC207 MSE362M AI471 MAI481	Algorithms and Complexity Parallel SystemsImproving Deep Neural Networks Structuring Machine Learning Projects	12		
4.	Ioannis Kouretas	Computer Engineering	MH361 MH481 MH471	Electronics II VLSI Design Embedded Systems	9		
5.	DimitriosGkritzapis	Computer Science Applications	CSC401 CSC406 CSC306 MIS362	Final Project Phase I Final Project Phase II Research Methods Project Management	12		
6.	EftychiaXerou	ICT and Educational Technology	CSC108	Web Technology	6		

			MIS361	Information Systems Concepts	
7.	Anastasia Eleftheriou	Programming	CSM104 CSC101 CSC403 CSM204	Discrete Mathematics Introduction to Computer Science Digital Image Processing Probabilities and Statistics	10.5
8.	Christian Salim	IoT netowrks,dataanalysis,IoT	EL481 MSE481 CSC304 CSC308	Search Optimizations and Marketing Big Data Analysis Software Engineering I Software Engineering I	12
9.	IoannisFilippopoulos	Information Systems Management	CSC407 MIS241 EL471	Information Systems Management System Analysis and Design E-Commerce and the Internet	9
10.	Angelina Vidali	Artificial Intelligence	MAI351 MAI352 MAI361 MAI362	Machine learning and optimization Hardware for Machine Learning Sequence Models Neural Networks and Deep Learning	12
11.	Joseph Antoine Al Asmar	Mathematics/Electronics	MH241 MH351	Circuit Analysis Electronics I	6
12.	DimitriosGaliatsatos	Mathematics	CSC402 CSC102 CSC106 CSC302	Computer Graphics Programming Principles I Programming Principles II Operating Systems	12
13.	Stavros Katsaronas	DatabaseManagement	CSC303 MSE471 MB362	Databases I Databases II Supply Chain Management	9
14.	Hikmat Farhat	Programming	MSE241 CSC203 CSC408 CSC206	Advanced Programming Web Programming Advanced Web Programming Artificial Intelligence	12

15.	Romana Novakovic	Probabilities and Statistics	CSM204	Probabilities and Statistics	7.5
			CSM103	Calculus I	
			CSM109	Calculus II	
16.	Christos Tsamis	Physics/Mathematics	CSM205	Linear Algebra	3
17.	MariosEfthymiopoulos	Cybersecurity	CSC208 CSC307 MNC481	Communications and Networks Computer Systems Security Network Security	9
18.	Paulina Y. Moughaizel	English Language and Translation, CELTA	ENG101 ENG102	English Language I English Language II	6
19.	Thomas Photiadis	Multimedia Design	CSC209	Human – Computer Interaction	3
20.	Giorgos Georgiou	Computer Science	MG481 MNC241 MG241	Commercial Games Development Network Fundamentals Principles of 3D Environments	9
21.	IliasPanagiotopoulos	PhD Informatics Science and Technology PhD Aeronautics Science and Technology Dipl. MSc in Mechanical and Aeronautics Engineering	MNC351 MNC361 MNC362 MNC471	Mobile and Wireless Networks Routing Protocols and Concepts Scaling Networks Connecting Networks	12
22.	Marios Katsioloudes	Business, Decision Making	EL472 MIS351 EL482	Introduction to Business Organizational Behavior Introduction to Marketing	9
23.	AnthonnyTannoury	3D Gaming	MG351 MG471 MG361 MG362	Scripting for Game Development Smartphone Programming Game Design Artificial Intelligence in Computer Games	12

COURSE DISTRIBUTION PER SEMESTER

A/A	Course Type	Course Name	Course Code	Periods per week	Instructor	Number of weeks/ Academic semester	Total periods/ Academic semester	Number of ECTS
			A' Sen	nester				
1.	COMPUL SARY	Introduction to Computer Science	CSC101	3	Anastasia Eleftheriou	14	42	7.5
2.	COMPUL SARY	Programming Principles I	CSC102	3	Dimitrios Galiatsatos	14	42	7.5
3.	COMPUL SARY	Calculus I	CSM103	3	Romana Novakovic	14	42	5
4.	COMPUL SARY	Discrete Mathematics	CSM104	3	Anastasia Eleftheriou	14	42	5
5.	COMPUL SARY	English Language I	ENG101	3	Paulina Y. Moughaizel	14	42	5
			B' Sen	nester				
1.	COMPUL SARY	Programming Principles II	CSC106	3	Dimitrios Galiatsatos	14	42	7.5
2.	COMPUL SARY	Digital Logic Design	CSC107	3	George Dekoulis	14	42	7.5
3.	COMPUL	Web Technology	CSC108	3	Eftychia Xerou	14	42	5

	SARY							
4.	COMPUL SARY	Calculus II	CSM109	3	Dimitrios Galiatsatos	14	42	5
5.	COMPUL SARY	English Language II	ENG102	3	Paulina Y. Moughaizel	14	42	5
			C' Ser	nester				
1.	COMPUL SARY	Computer Architecture I	CSC201	3	George Dekoulis	14	42	7.5
2.	COMPUL SARY	Data Structures and Algorithms	CSC202	3	Charr Jean- Claude	14	42	7.5
3.	COMPUL SARY	Web Programming	CSC203	3	Hikmat Farhat	14	42	5
4.	COMPUL SARY	Probabilities and Statistics	CSM204	3	Anastasia Eleftheriou Romana Novakovic	14	42	5
5.	COMPUL SARY	Linear Algebra	CSM205	3	Christos Tsamis	14	42	5
			D' Ser	nester				
1.	COMPUL SARY	Artificial Intelligence	CSC206	3	Hikmat Farhat	14	42	7.5

2.	COMPUL SARY	Algorithms and Complexity	CSC207	3	Sotirios D Kotsopoulos	14	42	5
3.	COMPUL SARY	Communications and Networks	CSC208	3	Marios Efthymiopoulos	14	42	5
4.	COMPUL SARY	Human – Computer Interaction	CSC209	3	Thomas Photiadis	14	42	5
5.	ELECTIVE	Major Elective		3		14	42	7.5
			E' Sei	nester				
1.	COMPUL SARY	Computer Architecture II	CSC301	3	George Dekoulis	14	42	7.5
2.	COMPUL SARY	Operating Systems	CSC302	3	Dimitrios Galiatsatos	14	42	5
3.	COMPUL SARY	Databases I	CSC303	3	Stavros Katsaronas	14	42	5
4.	COMPUL SARY	Software Engineering I	CSC304	3	Christian Salim	14	42	5
5.	ELECTIVE	Major Elective		3		14	42	7.5
	•	•	F' Ser	nester	•		'	•
1.	COMPUL SARY	Research Methods	CSC306	3	Dimitrios Gkritzapis	14	42	5
2.	COMPUL	Computer Systems Security	CSC307	3	Marios	14	42	5

	SARY				Efthymiopoulos			
3.	COMPUL	Software Engineering II	CSC308	3	Christian Salim	14	42	5
4.	ELECTIVE	Major Elective		3		14	42	7.5
5.	ELECTIVE	Major Elective		3		14	42	7.5
			G' Se	mester		1	1	-
1.	COMPUL SARY	Final Project Phase I	CSC401	3	Dimitrios Gkritzapis	14	42	7.5
2.	COMPUL SARY	Computer Graphics	CSC402	3	Dimitrios Galiatsatos	14	42	5
3.	COMPUL SARY	Digital Image Processing	CSC403	3	Anastasia Eleftheriou	14	42	5
4.	ELECTIVE	Major Elective		3		14	42	7.5
5	ELECTIVE	Elective		3		14	42	5
			H' Se	mester	<u> </u>			
1.	COMPUL SARY	Final Project Phase II	CSC406	3	Dimitrios Gkritzapis	14	42	7.5
2.	COMPUL SARY	Information Systems Management	CSC407	3	Ioannis Filippopoulos	14	42	5

3.	COMPUL SARY	Advanced Web Programming	CSC408	3	Hikmat Farhat	14	42	5
4.	ELECTIVE	Major Elective		3		14	42	7.5
5.	ELECTIVE	Elective		3		14	42	5

A/A	Course Type	Course Name	Course Code	Year/Semester	Instructor			
	ı	Major Electives for the Artificial Intelli	gence (AI) Spe	ecialization				
1.	ELECTIVE	Machine learning and optimization	MAI241	2 nd /4 th	Charr Jean-Claude			
2.	ELECTIVE	Hardware for Machine Learning	MAI351	3 rd /5 th	Angelina Vidali			
3.	ELECTIVE	Sequence Models	MAI352	3 rd /5 th	Angelina Vidali			
4.	ELECTIVE	Neural Networks and Deep Learning	MAI361	3 rd /6 th	Angelina Vidali			
5.	ELECTIVE	Improving Deep Neural Networks	MAI362	3 rd /6 th	Angelina Vidali			
6.	ELECTIVE	Structuring Machine Learning Projects	MAI471	4 th /7 th	Sotirios D Kotsopoulos			
7.	ELECTIVE	Convolutional Neural Networks	MAI481	4 th /8 th	Sotirios D Kotsopoulos			
	Electives							
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th	Ioannis Filippopoulos			

3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th	Marios Katsioloudes
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th	Christian Salim
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th	Marios Katsioloudes

A/A	Course Type	Course Name	Course Code	Year/Semester	Instructor
	Major Elect	tives for the Mobile Application and G	aming Develo	pment Specialization	1
1.	ELECTIVE	Principles of 3D Environments	MG241	2 nd /4 th	Anthonny Tannoury
2.	ELECTIVE	Scripting for Game Development	MG351	3 rd /5 th	Anthonny Tannoury
3.	ELECTIVE	Game Design	MG361	3 rd /6 th	Anthonny Tannoury
4.	ELECTIVE	Artificial Intelligence in Computer Games	MG362	3 rd /6 th	Anthonny Tannoury
5.	ELECTIVE	Smartphone Programming	MG471	4 th /7 th	Anthonny Tannoury
6.	ELECTIVE	Commercial Games Development	MG481	4 th /8 th	Giorgos Georgiou
		Electives			
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th	Ioannis Filippopoulos
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th	Marios Katsioloudes
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th	Christian Salim

4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th	MariosK atsioloudes
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A/A	Course Type	Course Name	Course Code	Year/Semester	Instructor			
	Major Electives for the Digital Hardware Design Specialization							
1.	ELECTIVE	Circuit Analysis	MH241	2 nd /4 th	Joseph Antoine Al Asmar			
2.	ELECTIVE	Electronics I	MH351	3 rd /5 th	Joseph Antoine Al Asmar			
3.	ELECTIVE	Electronics II	MH361	3 rd /6 th	Ioannis Kouretas			
4.	ELECTIVE	Digital Systems II	MH362	3 rd /6 th	George Dekoulis			
5.	ELECTIVE	Embedded Systems	MH471	4 th /7 th	Ioannis Kouretas			
6.	ELECTIVE	VLSI Design	MH481	4 th /8 th	Ioannis Kouretas			
		Electives						
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th	Ioannis Filippopoulos			
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th	Marios Katsioloudes			
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th	Christian Salim			
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th	Marios Katsioloudes			

A/A Course Type Course Name Course Year/	mester Instructor
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			Code				
	Major Electives for the Software Engineering Specialization						
1.	ELECTIVE	Advanced Programming	MSE241	2 nd /4 th	Hikmat Farhat		
2.	ELECTIVE	Cloud and Distributed Systems	MSE351	3 th /5 th	Charr Jean-Claude		
3.	ELECTIVE	Compilers	MSE361	3 rd /6 th	Charr Jean-Claude		
4.	ELECTIVE	Parallel Systems	MSE362	3 rd /6 th	Sotirios D Kotsopoulos		
5.	ELECTIVE	Databases II	MSE471	4 th /7 th	Stavros Katsaronas		
6.	ELECTIVE	Big Data Analysis	MSE481	4 th /8 th	Christian Salim		
		Elective	s	·			
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th	Ioannis Filippopoulos		
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th	Marios Katsioloudes		
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th	Christian Salim		
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th	Marios Katsioloudes		

A/A	Course Type	Course Name	Course Code	Year/Semester	Instructor		
	Major Electives for the Management Information Systems (MIS) Specialization						
1.	ELECTIVE	Systems Analysis and Design	MIS241	2 nd /4 th	Ioannis Filippopoulos		

2.	ELECTIVE	Organizational Behavior	MIS351	3 th /5 th	Marios Katsioloudes		
3.	ELECTIVE	Information Systems Concepts	MIS361	3 rd /6 th	Eftychia Xerou		
4.	ELECTIVE	Project Management	MIS362	3 rd /6 th	Dimitrios Gkritzapis		
5.	ELECTIVE	Databases II	MSE471	4 th /7 th	Stavros Katsaronas		
6.	ELECTIVE	Supply Chain Management	MB362	4 th /8 th	Stavros Katsaronas		
	Electives						
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th	Ioannis Filippopoulos		
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th	Marios Katsioloudes		
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th	Christian Salim		
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th	Marios Katsioloudes		

A/A	Course Type	Course Name	Course Code	Year/Semester	Instructor			
	Major Electives for the Network and Communications Specialization							
1.	ELECTIVE	Network Fundamentals	MNC241	2 nd /4 th	George Georgiou			
2.	ELECTIVE	Wireless and Mobile Networks	MNC351	3 th /5 th	Ilias Panagiotopoulos			
3.	ELECTIVE	Routing protocols and concepts	MNC361	3 rd /6 th	Ilias Panagiotopoulos			
4.	ELECTIVE	Scaling Networks	MNC362	3 rd /6 th	Ilias Panagiotopoulos			

5.	ELECTIVE	Connecting Networks	MNC471	4 th /7 th	Ilias Panagiotopoulos			
6.	ELECTIVE	Network Security	MNC481	4 th /8 th	Marios Efthymiopoulos			
	Electives							
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th	Ioannis Filippopoulos			
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th	Marios Katsioloudes			
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th	Christian Salim			
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th	Marios Katsioloudes			

A/A	Course Type	Course Name	Course Code	Year/Semester	Instructor
		Major Electives for the Maritime S	Studies Special	ization	
1.	ELECTIVE	Introduction to Maritime Studies	MM241	2 nd /4 th	Giannis Chatzis
2.	ELECTIVE	Regulatory Framework of Shipping	MM351	3 rd /5 th	Giannis Chatzis
3.	ELECTIVE	Shipping Economics	MM361	3 rd /6 th	Christoforos Andreou
4.	ELECTIVE	Maritime Insurance	MM362	3 rd /6 th	Giannis Chatzis
5.	ELECTIVE	Maritime Law	MM471	4 th /7 th	Giannis Chatzis
6.	ELECTIVE	Shipping Management	MM481	4 th /8 th	Giannis Chatzis

	Electives					
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th	Ioannis Filippopoulos	
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th	Marios Katsioloudes	
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th	Christian Salim	
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th	Marios Katsioloudes	

A/A	Course Type	Course Name	Course Code	Year/Semester	Instructor		
	ŀ	Major Electives for the Oil and Gas Ma	nagement Spe	ecialization			
1.	ELECTIVE	Introduction to Oil and Gas	MOG241	2 nd /4 th	Zacharias Petrou		
2.	ELECTIVE	Introduction to Energy Management	MOG351	3 rd /5 th	Fotis Moustakis		
3.	ELECTIVE	Economics for oil and gas industry	MOG361	3 rd /6 th	Zacharias Petrou		
4.	ELECTIVE	Oil and Gas Transmission System	MOG362	3 rd /6 th	Fotis Moustakis		
5.	ELECTIVE	The International oil and gas markets	MOG471	4 th /7 th	Fotis Moustakis		
6.	ELECTIVE	Geophysical Methods	MOG481	4 th /8 th	Fotis Moustakis		
	Electives						
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th	Ioannis Filippopoulos		

3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th	Marios Katsioloudes
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th	Christian Salim
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th	Marios Katsioloudes

A/A	Course Type	Course Name	Course Code	Year/Semester	Instructor			
	Major Electives for Business							
1.	ELECTIVE	Accounting Information Systems	MB241	2 nd /4 th	Marina Magkidou			
2.	ELECTIVE	Teamwork and Collaboration	MB351	3 rd /5 th	Christakis Charalambous			
3.	ELECTIVE	Strategy & Business Policy	MB361	3 rd /6 th	Marios Katsioloudes			
4.	ELECTIVE	Supply Chain Management	MB362	3 rd /6 th	Stavros Katsaronas			
5.	ELECTIVE	Analytical Decision Making	MB471	4 th /7 th	Ioannis Filippopoulos			
6.	ELECTIVE	Quantitative Methods	MB481	4 th /8 th	Christakis Charalambous			
	Electives							
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th	Ioannis Filippopoulos			
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th	Marios Katsioloudes			

2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th	Christian Salim
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th	Marios Katsioloudes

TEACHING PERSONNEL, QUALIFICATIONS

	Name	Qualifications	Rank	FT/PT	Course
1	DEAN of the Faculty George Dekoulis	PhD in Communications BEng Communications	Р	FT	Computer Science/MIS
2	HEAD of the Department Charr Jean- Claude	PhD Computer Science MSc Computer Science BSc Computer Science	AP	FT	Computer Science/MIS
3	Christos Tsamis	PhD Physics MSc Microelectronics BSc Physics	Р	FT	Computer Science/MIS
4	Hikmat Farhat	PhD AI PhD Chemical Physics BSc Physics	Р	PT	Computer Science/MIS
5	Marios Katsioloudes	PhD in Business	Р	FT	Computer Science/MIS

6	Marios Efthymiopoulos	PhD Cyber Security/Law NATO Defense College	AP	PT	Computer Science/MIS
		MA Diplomacy BA International Relations			
7	Angelina Vidali	PhD Informatics MSc Algorithms & Computation BSc Mathematics	AsP	FT	Computer Science/MIS
8	Thomas Photiadis	PhD Multimedia MA Product Design BSc System Design	AsP	FT	Computer Science/MIS
9	Sotirios D Kotsopoulos	PhD Computation MSc Design BA Design	AsP	FT	Computer Science/MIS
10	Ioannis Filippopoulos	PhD Computer Networks MBA MSc IT BSc Military Training	AsP	FT	Computer Science/MIS
11	Joseph Antoine Al Asmar	PhD Automation & Control MSc Mechatronics MSc Physics BSc General Sciences	AsP/ VP	FT	Computer Science/MIS
12	Ioannis Kouretas	PhD VLSI Design MSc IC Design BSc Computer Engineering & Informatics	AsP	FT	Computer Science/MIS
13	Dimitrios Gkritzapis	PhD Avionics/UAVs BSc Hellenic Police Academy BSc Applied Sciences	AsP	FT	Computer Science/MIS
14	Romana Novakovic	PhD in Statistics	AsP	FT	Computer Science/MIS

15	Ilias Panagiotopoulos	PhD Informatics and Technology PhD Aeronautics and Technology Dipl. And MSc Mechanical and Aeronautics Engineering	AsP	FT	Computer Science/MIS
16	Anthonny Tannoury	PhD 3D Scene and reconstruction MSc Multimedia and Networking Engineering	L	FT	Computer/MIS
17	Stavros Katsaronas	PhD Database Management MSc Digital Systems BSc Computer Science	L	PT	Computer Science/MIS
18	Dimitrios Galiatsatos			FT	Computer Science/MIS
19	Christian Salim	PhD Computer Science MSc Computer Science BSc Computer Science	L/VP	FT	Computer Science/MIS
20	Anastasia Eleftheriou	PhD Informatics MSc Algorithms & Computation BSc Mathematics	L	PT	Computer Science/MIS
21	Giorgos Georgiou	MSc Computer Networks BSc Computer Science	STP/LA	PT	Computer Science/MIS
22	Eftychia Xerou	PhD Education Technology MSc ICT MSc Italian BSc Italian	STP	PT	Computer Science/MIS
23	Paulina Y. Moughaizel	Sworn Translator Cambridge CELTA MSc Languages & Translation BSc Languages & Translation Michigan Proficiency in English	STP	FT	Computer Science/MIS

	Name	Position	Rank	PhD	Qualifications	FT/PT	Specialization	Number of Publications	Teaching Years
1	George Dekoulis	DEAN of the Faculty of Sciences & Technology	Professor	2007	PhD in Communications BEng Communications	FT	Digital Logic Design, Computer Architecture, Software Engineering, Space Computing, System Level Programming etc	>100	17
2	Charr Jean- Claude	HEAD of the Department	Associate Professor	2009	PhD Computer Science MSc Computer Science BSc Computer Science	FT	Computer Science, Mathematics, Cloud Computing, Programming, Compilers, AI, Networks etc	20	13
3	Christos Tsamis	Head of Research	Professor	1996	PhD Physics MSc Microelectronics BSc Physics	FT	Mathematics, Physics, Nanoscience, Nanotechnology, autonomous systems, transport, sensors, green technologies etc	>100	26
4	Hikmat Farhat		Professor	1999	PhD Artificial Intelligence PhD Chemical Physics BSc Physics	PT	Artificial Intelligence, Advanced Programming, Web Programming etc.	23	21
5	Marios Katsioloudes		Professor	1990	PhD in Business	FT	Business, Marketing, Management etc.	>100	31
6	Marios Efthymiopoulos		Associate Professor	2008	PhD Cyber Security/Law NATO Defense College MA Diplomacy BA International Relations	PT	Cyber security, Network Security etc.	58	13
7	Angelina Vidali	Head of Artificial Intelligence Unit	Assistant Professor	2009	PhD Informatics MSc Algorithms & Computation BSc Mathematics	FT	Artificial Intelligence, Mathematics, Algorithms, Machine Learning, Deep Learning, Hardware etc.	17	10

8	Thomas Photiadis	Assistant Professor	2017	PhD Multimedia MA Product Design BSc System Design	FT	Multimedia, Graphic Arts, Human Computer Interaction etc	17	10
9	Sotirios D Kotsopoulos	Assistant Professor	2005	PhD Computation MSc Design BA Design	FT	Complex Algorithms, Computation, Artificial Intelligence, Parallel Processing, Machine Learning Projects etc.	65	15
10	loannis Filippopoulos	Assistant Professor	2012	PhD Computer Networks MBA MSc IT BSc Military Training	FT	Management Information Systems, System Analysis and Design, E-Commerce, SEO, Internet Technologies etc.	23	9
11	Joseph Antoine Al Asmar	Assistant Professor/ Visiting Professor	2015	PhD Automation & Control MSc Mechatronics MSc Physics BSc General Sciences	FT	Mathematics, Electronics, Automation, Programming etc.	14	10
12	Ioannis Kouretas	Assistant Professor	2012	PhD VLSI Design MSc IC Design BSc Computer Engineering & Informatics	FT	Computer Engineering, Electronics, VLSI, Embedded Systems etc	36	17
13	Dimitrios Gkritzapis	Assistant Professor	2009	PhD UAVs/Unmanned Vehicles BSc Hellenic Police Academy BSc Applied Sciences	FT	UAVs, Project Management, Research in Advanced and Future Technologies for the Police etc	24	13
14	Romana Novakovic	Assistant Professor	2013	PhD in Statistics	FT	Mathematics, Statistics, Probabilities, Calculus, Public E- Health etc.	15	4
15	Ilias Panagiotopoulos	Assistant Professor	2008	PhD Informatics and Technology PhD Aeronautics and Technology	FT	Informatics, Network Security, Mobile Networks, Wireless Networks, Communications Technologies, Protocols, UAVs,	49	11

					Dipl. And MSc Mechanical and Aeronautics Engineering		Unmanned Technologies, Hardware etc.		
16	Anthonny Tannoury		Assistant Professor	2018	PhD 3D Scene and reconstruction MSc Multimedia and Networking Engineering	FT	3D Gaming , Game Design and Development, Mobile Applications Programming, Artificial Intelligence etc.	3	7
17	Stavros Katsaronas	Strategic Project Manager	Lecturer	1988	PhD Database Management MSc Digital Systems BSc Computer Science	PT	Databases, Management, Computer Science etc	2	9
18	Dimitrios Galiatsatos		Lecturer	2019	PhD Mathematics MSc Statistics & Data Analysis BSc Mathematics	FT	Mathematics, Statistics, Probabilities, Calculus, Public E- Health, Biomedicine etc.	10	4
19	Christian Salim		Lecturer /Visiting Lecturer	2018	PhD Computer Science MSc Computer Science BSc Computer Science	FT	Computer Science, IoT Networks, Data Analysis, Big Data, Search Engine Optimization, Software Engineering etc.	12	5
20	Anastasia Eleftheriou		Lecturer	2013	PhD Informatics MSc Algorithms & Computation BSc Mathematics	PT	Artificial Intelligence, Mathematics, Statistics, Digital Technologies, Digital Image Processing etc.	6	3
21	Giorgos Georgiou		Special Teaching Staff / Lab Assistant	-	MSc Computer Networks BSc Computer Science	PT	Computer Science, 3D Game Design and Development, Networks etc.	-	10
22	Eftychia Xerou		Special Teaching Staff	in 2021	PhD Education Technology MSc ICT MSc Italian BSc Italian	PT	ICT and Educational Technology, Web Technology, Information Systems, Robotics, Digital Skills etc.	6	11
23	Paulina Y.		Special Teaching	-	Sworn Translator Cambridge CELTA	FT	English Language and	12	3

Moughaizel	Staff	MSc Languages &	Translation, CELTA	
		Translation		
		BSc Languages &		
		Translation		
		Michigan Proficiency in		
		English		
		-		

LIST OF COMPULSORY COURSES AND ELECTIVE COURSES

A/A	Course Type	Course Name	Course Code						
	Semester A								
1.	COMPULSARY	Introduction to Computer Science	CSC101						
2.	COMPULSARY	Programming Principles I	CSC102						
3.	COMPULSARY	Calculus I	CSM103						
4.	COMPULSARY	Discrete Mathematics	CSM104						
5.	COMPULSARY	English language I	ENG101						

Semester B					
1.	COMPULSARY	Programming Principles II	CSC106		
2.	COMPULSARY	Digital Logical Design	CSC107		
3.	COMPULSARY	Web Technology	CSC108		
4.	COMPULSARY	Calculus II	CSM109		
5.	COMPULSARY	English Language II	ENG102		
		Semester C			
1.	COMPULSARY	Computer Architecture I	CSC201		
2.	COMPULSARY	Data Structures and Algorithms	CSC202		
3.	COMPULSARY	Web Programming	CSC203		
4.	COMPULSARY	Probabilities and Statistics	CSM204		
5.	COMPULSARY	Linear Algebra	CSM205		
		Semester D			
1.	COMPULSARY	Artificial Intelligence	CSC206		
2.	COMPULSARY	Algorithms and Complexity	CSC207		
3.	COMPULSARY	Communications and Networks	CSC208		

4	COMPULSARY	Human – Computer Interaction	CSC209					
5.	ELECTIVE	Major Elective						
	Semester E							
1.	COMPULSARY	Computer Architecture II	CSC301					
2.	COMPULSARY	Operating Systems	CSC302					
3.	COMPULSARY	Databases I	CSC303					
4.	COMPULSARY	Software Engineering I	CSC304					
5.	ELECTIVE	Major Elective						
		Semester F						
1.	COMPULSARY	Research Methods	CSC306					
2.	COMPULSARY	Computer Systems Security	CSC307					
3.	COMPULSARY	Software Engineering II	CSC308					
4.	ELECTIVE	Major Elective						
5.	ELECTIVE	Major Elective						
	Semester G							
1.	COMPULSARY	Final Project Phase I	CSC401					

2.	COMPULSARY	Computer Graphics	CSC402					
3.	COMPULSARY	Digital Image Processing	CSC403					
4.	ELECTIVE	Major Elective						
5.	ELECTIVE	Major Elective						
	Semester H							
1.	COMPULSARY	Final Project Phase II	CSC406					
2.	COMPULSARY	Information Systems Management	CSC407					
3.	COMPULSARY	Advanced Web Programming	CSC408					
4.	ELECTIVE	Major Elective						
5.	ELECTIVE	Elective						

2. BSc Management Information Systems (MIS)

A/A	Name and Surname	Discipline / Specialization	Teaching courses in the program of study under evaluation (Bachelor of Management Information Systems)				
			Code	Course title	Total Periods		
1.	Marina Magidou	Economics and Finance, Internet and Marketing Service	MIS101 MIS243 MB241	Principles of Microeconomics Introduction to Management Accounting Information systems	12		
2.	Hikmat Farhat	Programming	CSC203 MSE241	Web Programming Advanced Programming	6		
3.	Giorgos Georgiou	Computer Science	MIS107 MIS403 MIS242	Business Software Applications Applied Data Communications Technologies for the Social Web	9		
4.	Marios Efthymiopoulos	Strategy and Business Policy, Cyber security, Networks	MIS205 CSC208	Business Law Communications and Networks	9		
5.	Dimitrios Galiatsatos	Mathematics					
6.	Ioannis Filippopoulos	Information Systems Management	CSC407 MIS241 MB471 EL471	Information System Management Systems Analysis and Design Analytical Decision Making E-commerce and the Internet	12		
7.	Dimitrios Gkritzapis	Project Management	MIS362 CSC401 CSC406	Project Management Final Project Phase I Final Project Phase II I	12		

			CSC306	Research Methods	
8.	Eftychia Xerou	Information Communication Technology and Educational Technology	CSC108 MIS471 MIS361 MIS363	Web Technology E-Business Information Systems Concepts IT Audit and Controls	12
9.	Christakis Charalambous	Linear Programming	MIS209 MB481 MB351	Statistical Applications in Business Quantitative Methods Teamwork and Collaboration	9
10.	Stavros Katsaronas	Strategic Project Manager, Database Management	MIS301 CSC303 MSE471 MB362	Management Innovation Technology Databases I Databases II Supply Chain Management	12
11.	George Dekoulis	Logic Design	-	-	0
12.	Romana Novakovic	Probabilities and Statistics	CSM204 CSM103	Probabilities and Statistics Calculus I	4.5
13.	Anastasia Eleftheriou	Programming/Mathematics	CSM204	Probabilities and Statistics	1.5
14.	Paulina Y. Moughaizel	English Language and Translation, CELTA	ENG101 ENG102	English Language I English Language II	6
15.	Thomas Photiadis	Multimedia Design	-	-	0
16.	Christoforos Andreou	Accounting and Finance	MM361	Shipping Economics	3
17.	Charr Jean-Claude	Distributed Systems, Algorithms	MSE351 CSC202	Cloud and Distributed Systems Data Structures and Algorithms	6
18.	Marios Katsioloudes	Business, Marketing	MB361 EL472 MIS351	Strategy and Business Policy Introduction to Business Organizational Behavior	12

			EL482	Introduction to Marketing	
19.	Giannis Hatzis	Maritime Studies	MM241 MM351 MM362 MM471 MM481	Introduction to Maritime Studies Regulatory Framework of Shipping Maritime Insurance Maritime Law Shipping Management	15
20.	Fotis Moustakis	Oil and Gas Studies	MOG241 MOG362 MOG471 MOG481	Introduction to Energy Management Oil and Gas Transmission System The International Oil and Gas Markets Geophysical Methods	12
22	Angelina Vidali	Artificial Intelligence			
23	Zacharias Petrou	Shipping, Accounting and Finance	MIS104 MIS109 MOG241 MOG361	Accounting I Accounting II Introduction to Oil and Gas Economics for Oil and Gas Industry	12
24	Christian Salim	IoT Networks, Data Analysis, IoT	EL471 EL481	E- Commerce and the Internet Search Engine Optimization and Internet Marketing	6

COURSE DISTRIBUTION PER SEMESTER

A/A	Course Type	Course Name	Course Code	Periods per week	Instructor	Number of weeks/ Academic semester	Total periods/ Academic semester	Number of ECTS	
	A' Semester								
1.	COMPUL SARY	Principles of Microeconomics	MIS101	3	MarinaMagid ou	14	42	7.5	
2.	COMPUL SARY	Programming Principles I	CSC102	3	60	14	42	7.5	
3.	COMPUL SARY	Calculus I	CSM103	3	60	14	42	5	
4.	COMPUL SARY	Accounting I	MIS104	3	60	14	42	5	
5.	COMPUL SARY	English Language I	ENG101	3	60	14	42	5	
			B' Ser	nester					
1.	COMPUL SARY	Programming Principles II	CSC106	3	60	14	42	7.5	
2.	COMPUL SARY	Business Software Applications	MIS107	3	60	14	42	7.5	

3.	COMPUL SARY	Web Technology	CSC108	3	60	14	42	5
4.	COMPUL SARY	Accounting II	MIS109	3	60	14	42	5
5.	COMPUL SARY	English Language II	ENG102	3	60	14	42	5
	C' Semester							
1.	COMPUL SARY	Organizational Behaviour	MIS351	3	60	14	42	7.5
2.	COMPUL SARY	E-Business	MIS471	3	60	14	42	7.5
3.	COMPUL SARY	Web Programming	CSC203	3	60	14	42	5
4.	COMPUL SARY	Probabilities and Statistics	CSM204	3	60	14	42	5
5.	COMPUL SARY	Business Law	MIS205	3	60	14	42	5
	D' Semester							
1.	COMPUL SARY	Artificial Intelligence	CSC206	3	60	14	42	7.5

2.	COMPUL SARY	Systems Analysis and Design	MIS241	3	60	14	42	5	
3.	COMPUL SARY	Introduction to Management	MIS243	3	MarinaMagid ou	14	42	5	
4.	COMPUL SARY	Statistical Applications in Business	MIS209	3	60	14	42	5	
5.	COMPUL SARY	Major Elective		3	60	14	42	7.5	
	E' Semester								
1.	COMPUL SARY	Management Innovation Technology	MIS301	3	60	14	42	7.5	
2.	COMPUL SARY	Data Structures and Algorithms	CSC202	3	60	14	42	5	
3.	COMPUL SARY	Databases I	CSC303	3	60	14	42	5	
4.	COMPUL SARY	Software Engineering I	CSC304	3	60	14	42	5	
4.	ELECTIVE	Major Elective		3	60	14	42	7.5	
	1		F' Ser	nester		1	<u>'</u>	<u>'</u>	
1.	COMPUL	Research Methods	CSC306	3	60	14	42	5	

	SARY							
2.	COMPUL SARY	Information Systems Concepts	MIS361	3	60	14	42	5
3.	COMPUL SARY	Software Engineering II	CSC308	3	60	14	42	5
4.	ELECTIVE	Major Elective		3	60	14	42	7.5
4.	ELECTIVE	Major Elective		3	60	14	42	7.5
G' Semester								
1.	COMPUL SARY	Final Project Phase I	CSC401	3	60	14	42	7.5
2.	COMPUL SARY	Connecting Networks	MNC471	3	60	14	42	5
3.	COMPUL SARY	Applied Data Communications	MIS403	3	60	14	42	5
4.	ELECTIVE	Major Elective		3	60	14	42	7.5
5.	ELECTIVE	Elective		3	60	14	42	5
			H' Sei	nester				
1.	COMPUL SARY	Final Project Phase II	CSC406	3	60	14	42	7.5

2.	COMPUL SARY	Information Systems Management	CSC407	3	60	14	42	5
3.	COMPUL SARY	Communications and Networks	CSC208	3	60	14	42	5
4.	ELECTIVE	Major Elective		3	60	14	42	7.5
5.	ELECTIVE	Elective		3	60	14	42	5

A/A	Course Type	Course Name	Course Code	Year/Semester				
	Major Electives for the Artificial Intelligence (AI) Specialization							
1.	ELECTIVE	Machine learning and optimization	MAI241	2 nd /4 th				
2.	ELECTIVE	Hardware for Machine Learning	MAI351	3 rd /5 th				
3.	ELECTIVE	Sequence Models	MAI352	3 rd /5 th				
4.	ELECTIVE	Neural Networks and Deep Learning	MAI361	3 rd /6 th				
5.	ELECTIVE	Improving Deep Neural Networks	MAI362	3 rd /6 th				
6.	ELECTIVE	Structuring Machine Learning Projects	MAI471	4 th /7 th				
7.	ELECTIVE	Convolutional Neural Networks	MAI481	4 th /8 th				

	Electives						
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th			
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th			
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th			
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th			

A/A	Course Type	Course Name	Course Code	Year/Semester				
	Major Electives for the Molbile Application and Gaming Development Specialization							
1.	ELECTIVE	Principles of 3D environments	MG241	2 nd /4 th				
2.	ELECTIVE	Scripting for game development	MG351	3 rd /5 th				
3.	ELECTIVE	Game Design	MG361	3 rd /6 th				
4.	ELECTIVE	Artificial Intelligence in computer games	MG362	3 rd /6 th				
5.	ELECTIVE	Smartphone Programming	MG471	4 th /7 th				
6.	ELECTIVE	Commercial Games Development	MG481	4 th /8 th				

	Electives						
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th			
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th			
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th			
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th			

A/A	Course Type	Course Name	Course Code	Year/Semester			
Major Electives for the Digital Hardware Design Specialization							
1.	ELECTIVE	Circuit Analysis	MH241	2 nd /4 th			
2.	ELECTIVE	Electronics I	MH351	3 rd /5 th			
3.	ELECTIVE	Electronics II	MH361	3 rd /6 th			
4.	ELECTIVE	Digital Systems II	MH362	3 rd /6 th			
5.	ELECTIVE	Embeded Systems	MH471	4 th /7 th			

6.	ELECTIVE	VLSI Design	MH481	4 th /8 th			
Electives							
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th			
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th			
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th			
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th			

A/A	Course Type	Course Name	Course Code	Year/Semester			
Major Electives for the Software Engineering Specialization							
1.	ELECTIVE	Digital Logic Design	CSC107	2 nd /4 th			
2.	ELECTIVE	Computer Architecture I	CSC201	3 rd /5 th			
3.	ELECTIVE	Advanced Programming	MSE241	3 rd /6 th			
4.	ELECTIVE	Algorithms and Complexity	CSC207	3 rd /6 th			

5.	ELECTIVE	Databases II	MSE471	4 th /7 th		
6.	ELECTIVE	Big Data Analysis	MSE481	4 th /8 th		
	Electives Network and Communications					
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th		
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th		
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th		
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th		

A/A	Course Type	Course Name	Course Code	Year/Semester			
	Major Electives for the Management Information Systems (MIS) Specialization						
1.	ELECTIVE	Technologies for the social Web	MIS242	2 nd /4 th			
2.	ELECTIVE	Operating Systems	CSC302	3 rd /5 th			
3.	ELECTIVE	IT Audit and Controls	MIS363	3 rd /6 th			

4.	ELECTIVE	Project Management	MIS362	3 rd /6 th		
5.	ELECTIVE	Databases II MSE471		4 th /7 th		
6.	6. ELECTIVE Advanced Programming MSE241		MSE241	4 th /8 th		
Electives						
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th		
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th		
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th		
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th		

A/A	Course Type	Course Name	Course Code	Year/Semester			
	Major Electives for the Network and Communications Specialization						
1.	ELECTIVE	Network Fundamentals	MNC241	2 nd /4 th			
2.	ELECTIVE	Wireless and Mobile Networks	MNC351	3 rd /5 th			

3.	ELECTIVE	Routing protocols and concepts	MNC361	3 rd /6 th		
4.	ELECTIVE	Scalling Networks	MNC362	3 rd /6 th		
5.	ELECTIVE	Databases II	MSE471	4 th /7 th		
6.	ELECTIVE	Network Security	MNC481	4 th /8 th		
	Electives					
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th		
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th		
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th		
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th		

A/A Course Type Course Name		Course Code	Year/Semester		
Major Electives for the Maritime Studies Specialization					
1.	ELECTIVE	Introduction to Maritime Studies	MM241	2 nd /4 th	

2.	ELECTIVE	Regulatory Framework of Shipping	MM351	3 rd /5 th
3.	ELECTIVE	Shipping Economics	MM361	3 rd /6 th
4.	ELECTIVE	Maritime Insurance	MM362	3 rd /6 th
5.	ELECTIVE	Maritime Law	MM471	4 th /7 th
6.	ELECTIVE	Shipping Management	MM481	4 th /8 th
		Electives		
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th

A/A	Course Type	Course Name	Course Code	Year/Semester		
	Major Electives for the Oil and Gas Management Specialization					

1.	ELECTIVE	Introduction to Oil and Gas	MOG241	2 nd /4 th
2.	ELECTIVE	Introcuction to Energy Management	MOG351	3 rd /5 th
3.	ELECTIVE	Economics for oil and gas industry	MOG361	3 rd /6 th
4.	ELECTIVE	Oil and Gas Transmission System	MOG362	3 rd /6 th
5.	ELECTIVE	The International oil and gas markets	MOG471	4 th /7 th
6.	ELECTIVE	Geophysical Methods	MOG481	4 th /8 th
		Electives		
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th

A/A	Course Type	Course Name	Course Code	Year/Semester	Instructor		
	Major Electives for Business						
1.	ELECTIVE	Accounting Information Systems	MB241	2 nd /4 th	Marina Magkidou		
2.	ELECTIVE	Teamwork and Collaboration	MB351	3 rd /5 th	Christakis Charalambous		

3.	ELECTIVE	Strategy and Business Policy	MB361	3 rd /6 th	Marios Katsioloudes
4.	ELECTIVE	Supply Chain Management	MB362	3 rd /6 th	Stavros Katsaronas
5.	ELECTIVE	Analytical Decision Making	MB471	4 th /7 th	Ioannis Filippopoulos
6.	ELECTIVE	Quantitative Methods	MB481	4 th /8 th	Christakis Charalambous
		Electives			
1.	ELECTIVE	E-Commerce and the Internet	EL471	4 th /7 th	Ioannis Filippopoulos
3.	ELECTIVE	Introduction to Business	EL472	4 th /7 th	Marios Katsioloudes
2.	ELECTIVE	Search Engine Optimization and Internet Marketing	EL481	4 th /8 th	Christian Salim
4.	ELECTIVE	Introduction to Marketing	EL482	4 th /8 th	Marios Katsioloudes

TEACHING PERSONNEL, QUALIFICATIONS

	Name	Qualifications	Rank	FT/PT	Course
1	Dean of the Faculty of Sciences and Technology George Dekoulis	PhD in Communications BEng Communications	Р	FT	Computer Science/MIS
2	Angelina Vidali	PhD Informatics MSc Algorithms & Computation BSc Mathematics	AsP	FT	Computer Science/MIS
3	Christakis Charalambous	PhD Electrical Engineering BSc Electronics	Р	FT	Computer Science/MIS
4	Hikmat Farhat	PhD Artificial Intelligence PhD Chemical Physics BSc Physics	Р	PT	Computer Science/MIS
5	Marios Katsiouloudes	PhD Business	Р	FT	Business/MIS
6	Fotis Moustakis	PhD in International Relations, Director of the Royal Navy	AP/VAP	PT	MIS
7	HEAD of the Department Charr Jean- Claude	PhD Computer Science MSc Computer Science BSc Computer Science	AP	FT	Computer Science/MIS
8	Marios Efthymiopoulos	PhD Cyber Security/Law NATO Defense College MA Diplomacy BA International Relations	AP	PT	Computer Science/MIS

9	Thomas Photiadis	PhD Multimedia MA Product Design BSc System Design	AsP	FT	Computer Science/MIS
10	Ioannis Filippopoulos	PhD Computer Networks MBA MSc IT BSc Military Training	AsP	FT	Computer Science/MIS
11	Joseph Antoine Al Asmar			FT	Computer Science/MIS
12	DimitriosGkritza pis			FT	Computer Science/MIS
13	Romana Novakovic	PhD in Public Health / Statistics	AsP	FT	Computer Science/MIS
14	Christoforos Andreou	PhD Economics and Finance MSc Banking and Finance BSc Commerce Finance and Shipping	AsP	FT	Business/MIS
15	Stavros PhD Database Management Katsaronas MSc Digital Systems BSc Computer Science		L	PT	Computer Science/MIS
16	Dimitrios PhD Mathematics Galiatsatos MSc Statistics & Data Analysis BSc Mathematics		L	FT	Computer Science/MIS
17	Giannis Hatzis	CAPTAIN Hellenic Navy, MSc Shipping and International Trade	L	FT	MIS

18	Marina Magidou	PhD Candidate Finance MSc Energy Management BSc Electrical Engineering	STP	FT	Computer Science/MIS
19	Giorgos Georgiou	MSc Computer Networks BSc Computer Science	STP/LA	PT	Computer Science/MIS
20	EftychiaXerou	PhD Education Technology MSc ICT MSc Italian BSc Italian	STP	PT	Computer Science/MIS
21	Paulina Y. Moughaizel			FT	Computer Science/MIS
22	Zacharias Petrou	PhD Cand. in Accounting and Finance MSc in Science and Energy Sources MSc of Sciences and in Engineering BSc in Applied Mathematical and Physical Sciences	STP	PT	Business
23	Christian Salim	PhD Computer Science MSc Computer Science BSc Computer Science	L/VP	FT	Computer/MIS
24	Angelina Vidali	idali PhD Informatics MSc Algorithms & Computation BSc Mathematics		FT	Computer/MIS

	Name	Position	Rank	PhD	Qualifications	FT/PT	Specialization	Number of Publications	Teaching Years
1	George Dekoulis	DEAN of the Faculty of Sciences & Technology	Professor	2007	PhD in Communications BEng Communications	FT	Digital Logic Design, Computer Architecture, Software Engineering, Space Computing, System Level Programming etc	> 100	17
2	Charr Jean- Claude	HEAD of the Department	Associate Professor	2009	PhD Computer Science MSc Computer Science BSc Computer Science	FT	Computer Science, Mathematics, Cloud Computing, Programming, Compilers, AI, Networks etc	20	13
3	Christakis Charalambous	Head of Quality Assurance	Professor	1973	PhD Electrical Engineering BSc Electronics	FT	Linear Programming, Business, Machine Learning etc.	> 88	44
4	Christos Tsamis	Head of Research	Professor	1996	PhD Physics MSc Microelectronics BSc Physics	FT	Mathematics, Physics, Nanoscience, Nanotechnology, autonomous systems, transport, sensors, green technologies etc	> 100	26
5	Hikmat Farhat		Professor	1999	PhD Artificial Intelligence PhD Chemical Physics BSc Physics	PT	Artificial Intelligence, Advanced Programming, Web Programming etc.	23	21
6	Marios Katsioloudes		Professor	1990	PhD in Business	FT	Business, Marketing, Management etc.	> 100	31
7	Fotis Moustakis		Associate Professor / Visiting Associate Professor		PhD in International Relations Director of the Royal Navy	PT	Oil and Gas Studies, Maritime etc	> 25	20
8	Marios Efthymiopoulos		Associate Professor	2008	PhD Cyber Security/Law NATO Defense College MA Diplomacy BA International Relations	PT	Cyber security, Network Security etc.	58	13

9	Angelina Vidali	Head of Artificial Intelligence Unit	Assistant Professor	2009	PhD Informatics MSc Algorithms & Computation BSc Mathematics	FT	Artificial Intelligence, Mathematics, Algorithms, Machine Learning, Deep Learning, Hardware etc.	17	10
10	Thomas Photiadis		Assistant Professor	2017	PhD Multimedia MA Product Design BSc System Design	FT	Multimedia, Graphic Arts, Human Computer Interaction etc	17	10
11	Sotirios D Kotsopoulos		Assistant Professor	2005	PhD Computation MSc Design BA Design	FT	Complex Algorithms, Computation, Artificial Intelligence, Parallel Processing, Machine Learning Projects etc.	65	15
12	Ioannis Filippopoulos		Assistant Professor	2012	PhD Computer Networks MBA MSc IT BSc Military Training	FT	Management Information Systems, System Analysis and Design, E-Commerce, SEO, Internet Technologies etc.	23	9
13	Joseph Antoine Al Asmar		Assistant Professor/ Visiting Professor	2015	PhD Automation & Control MSc Mechatronics MSc Physics BSc General Sciences	FT	Mathematics, Electronics, Automation, Programming etc.	14	10
14	Ioannis Kouretas		Assistant Professor	2012	PhD VLSI Design MSc IC Design BSc Computer Engineering & Informatics	FT	Computer Engineering, Electronics, VLSI, Embedded Systems etc	36	17
15	Christoforos Andreou		Assistant Professor	2019	PhD Economics and Finance MSc Banking and Finance BSc Commerce Finance and Shipping	FT	Accounting, Finance, Shipping Economics etc.	8	4
16	Dimitrios Gkritzapis		Assistant Professor	2009	PhD UAVs/Unmanned Vehicles BSc Hellenic Police Academy	FT	UAVs, Project Management, Research in Advanced and Future Technologies for the Police etc	24	13

					BSc Applied Sciences				
17	Romana Novakovic		Assistant Professor	2013	PhD in Statistics	FT	Mathematics, Statistics, Probabilities, Calculus, Public E- Health etc.	15	4
18	Ilias Panagiotopoulos		Assistant Professor	2008	PhD Informatics and Technology PhD Aeronautics and Technology Dipl. And MSc Mechanical and Aeronautics Engineering	FT	Informatics, Network Security, Mobile Networks, Wireless Networks, Communications Technologies, Protocols, UAVs, Unmanned Technologies, Hardware etc.	49	11
19	Anthonny Tannoury		Assistant Professor	2018	PhD 3D Scene and reconstruction MSc Multimedia and Networking Engineering	FT	3D Gaming, Game Design and Development, Mobile Applications Programming, Artificial Intelligence etc.	3	7
20	Stavros Katsaronas	Strategic Project Manager	Lecturer	1988	PhD Database Management MSc Digital Systems BSc Computer Science	PT	Databases, Management, Computer Science etc	2	9
21	Dimitrios Galiatsatos		Lecturer	2019	PhD Mathematics MSc Statistics & Data Analysis BSc Mathematics	FT	Mathematics, Statistics, Probabilities, Calculus, Public E- Health, Biomedicine etc.	10	4
22	Christian Salim		Lecturer /Visiting Professor	2018	PhD Computer Science MSc Computer Science BSc Computer Science	FT	Computer Science, IoT Networks, Data Analysis, Big Data, Search Engine Optimization, Software Engineering etc.	12	5
23	Anastasia Eleftheriou		Lecturer	2013	PhD Informatics MSc Algorithms & Computation BSc Mathematics	PT	Artificial Intelligence, Mathematics, Statistics, Digital Technologies, Digital Image Processing etc.	6	3
24	Giannis Hatzis		Lecturer	-	CAPTAIN Hellenic Navy, MSc Shipping and	FT	Maritime Studies, Maritime Law,	-	22

				International Trade		Shipping, Navigation etc.		
25	Zacharias Petrou	Special Teaching Staff	- in 2021	PhD Accounting and Finance MSc in Science and Energy Sources MSc of Sciences and in Engineering BSc Applied Mathematical and Physical Sciences	PT	Shipping, Accounting, Finance, Oil and Gas, Green Technologies etc.	-	6
26	Marina Magidou	Special Teaching Staff	- in 2021	PhD Candidate Finance MSc Energy Management BSc Electrical Engineering	FT	Economics, Finance, Internet, Marketing Service, Accounting etc.	4	4
27	Giorgos Georgiou	Special Teaching Staff / Lab Assistant	-	MSc Computer Networks BSc Computer Science	PT	Computer Science, 3D Game Design and Development, Networks etc.	-	10
28	Eftychia Xerou	Special Teaching Staff i	- in 2021	PhD Education Technology MSc ICT MSc Italian BSc Italian	PT	ICT and Educational Technology, Web Technology, Information Systems, Robotics, Digital Skills etc.	6	11
29	Paulina Y. Moughaizel	Special Teaching Staff	-	Sworn Translator Cambridge CELTA MSc Languages & Translation BSc Languages & Translation Michigan Proficiency in English	FT	English Language and Translation, CELTA	12	3

LIST OF COMPULSORY COURSES AND ELECTIVE COURSES

A/A	Course Type	Course Name	Course Code							
	Semester A									
1.	COMPULSARY	Principles of Microeconomics	MIS101							
2.	COMPULSARY	Programming Principles 1	CSC102							
3.	COMPULSARY	Calculus I	CSM103							
4.	COMPULSARY	Accounting I	MIS104							
5.	COMPULSARY	English Language I	ENG101							
	Semester B									
1.	COMPULSARY	Programming Principles II	CSC106							
2.	COMPULSARY	Business Software Applications	MIS107							
3.	COMPULSARY	Web Technology	CSC108							
4.	COMPULSARY	Accounting II	MIS109							
5.	COMPULSARY	English Language II	ENG102							
	Semester C									
1.	COMPULSARY	Organizational Behaviour	MIS351							

2.	COMPULSARY	E-Business	MIS471
3.	COMPULSARY	Web Programming	CSC203
4.	COMPULSARY	Probabilities and Statistics	CSM204
5.	COMPULSARY	Business Law	MIS205
		Semester D	
1.	COMPULSARY	Artificial Intelligence	CSC206
2.	COMPULSARY	Systems Analysis and Design	MIS241
3.	COMPULSARY	Introduction to Management	MIS243
4.	COMPULSARY	Statistical Applications in Business	MIS209
5.	COMPULSARY	Major Elective	
		Semester E	
1.	COMPULSARY	Management Innovation Technology	MIS301
2.	COMPULSARY	Data Structures and Algorithms	CSC202
3.	COMPULSARY	Databases I	CSC303
4.	COMPULSARY	Software Engineering I	CSC304

5.	ELECTIVE	Major Elective					
	Semester F						
1.	COMPULSARY	Research Methods	CSC306				
2.	COMPULSARY	Information Systems Concepts	MIS361				
3.	COMPULSARY	Software Engineering II	CSC308				
4.	ELECTIVE	Major Elective					
5.	ELECTIVE	Major Elective					
	Semester G						
1.	COMPULSARY	Final Project Phase I	CSC401				
2.	COMPULSARY	Connecting Networks	MNC471				
3.	COMPULSARY	Applied Data Communications	MIS403				
4.	ELECTIVE	Major Elective					
5.	ELECTIVE	Elective					
Semester H							
1.	COMPULSARY	Final Project Phase II	CSC406				
2.	COMPULSARY	Information Systems	CSC407				

		Management	
3.	COMPULSARY	Communications and Networks	CSC208
3.	ELECTIVE	Major Elective	
4.	ELECTIVE	Elective	