

Acad.Yea	CourseC	Course Title	Semester	hours/w	ECTS	Teaching Staff-1		Teaching Staff-2		Teaching Staff-3	
2023	9543	INTRODUCTION TO OBJECT ORIENTED COMPUTER PROGRAMMING	1	4	5	Rautopoulou	Chrysanthi	Stefaneas	Petros		
2023	9344	EXPERIMENTAL PHYSICS	2	2	2	Theodonis	Ioannis				
2023	9106	SOFTWARE FOR MATHEMATICS, PHYSICS, AND THEIR TEACHING	2	4	4	Pavlopoulou	Kalia	Protopapas	Lefteris	Velentzas	Athanasios
2023	9007	INTRODUCTION TO PHILOSOPHY	3	2	3	Theologou	Kostas	Stelios	Spyros		
2023	9041	NUMERICAL ANALYSIS I AND LABORATORY	3	6	7	Georgoulis	Emmanuil	Protopapas	Lefteris		
2023	9033	PHYSICS III (WAVES)	3	5	6	Raptis	Yiannis	Diakaki	Maria		
2023	9348	COMPUTER PROGRAMMING WITH APPLICATIONS IN ENGINEERING SCIENCE	4	4	5	Anagnostopoulos	Konstantinos				
2023	9346	INTRODUCTION TO PARTIAL DIFFERENTIAL EQUATIONS	4	4	5	Gindidis	Drosos	Charalampopoulos	Antonios		
2023	9024	PHILOSOPHY OF SCIENCE	4	2	3	Theologou	Kostas	Damianos	Petros		
2023	9058	ALGEBRA AND APPLICATIONS	5	4	6	Lambropoulou	Sofia	Vasilakopoulou	Christina		
2023	9547	COMPLEX DYNAMICS OF HAMILTONIAN SYSTEMS AND APPLICATIONS	5	4	5	Kominis	Ioannis				
2023	9095	OPTICS AND LABORATORY	5	4	5	Kontos	Athanasios				
2023	9548	PEDAGOGICAL PRINCIPLES	5	3	4	Rizaki	Aikaterini				
2023	9032	PROBABILITY	5	4	5	Loulakis	Michail				
2023	9123	STATISTICAL PHYSICS	5	4	5	Tsetseris	Leonidas				
2023	9165	BIOPHYSICS	6	4	5	Georgakillas	Alexandros				
2023	9074	CONDENSED MATTER PHYSICS	6	4	5	Kontos	Athanasios	Giannopapas	Vasilis		
2023	9214	DATA STRUCTURES	6	3	4	Symvonis	Antonios				
2023	9157	TEACHING METHODOLOGY PRINCIPLES - TEACHING OF MATHEMATICS	6	3	4	Pavlopoulou	Kalia				
2023	9171	TEACHING METHODOLOGY PRINCIPLES - TEACHING OF PHYSICS	6	3	4	Velentzas	Athanasios				
2023	9116	ALGORITHMS AND COMPLEXITY	7	4	5	Symvonis	Antonios				
2023	9068	COMPUTATIONAL PHYSICS I	7	4	5	Anagnostopoulos	Konstantinos				
2023	9110	DIELECTRIC, OPTICAL AND MAGNETIC PROPERTIES OF MATERIALS	7	4	5	Giannopapas	Vasilis				
2023	9308	DYNAMICAL SYSTEMS AND OSCILLATIONS	7	3	4	Kominis	Ioannis				
2023	9545	FINANCIAL MATHEMATICS	7	4	5	Loulakis	Michail				
2023	9078	FUNCTIONAL ANALYSIS I	7	4	6	Giannakakis	Nikos				
2023	9307	INTRODUCTION TO BIOMECHANICS	7	3	4	Eftaxiopoulou	Dimitrios				
2023	9327	INTRODUCTION TO CONTINUUM MECHANICS	7	3	4	Retsinis	Evgenios				
2023	9326	MATERIALS SCIENCE	7	4	5	Kyritsis	Apostolos				
2023	9324	NUCLEAR PHYSICS	7	4	6	Kokkoris	Michalis				
2023	9136	PHILOSOPHY OF MATHEMATICS	7	4	3	Kaldis	Byron				
2023	9071	PHILOSOPHY OF PHYSICS	7	2	3	Kaldis	Byron				
2023	9114	REGRESSION ANALYSIS	7	4	5	Karoni-Ritsarntson	Chrysa				
2023	9351	SURVEY SAMPLING	7	4	5	Vonda	Filia				
2023	9125	APPLICATION OF IONIZING RADIATION IN MEDICINE AND BIOLOGY	8	4	5	Georgakillas	Alexandros	Diakaki	Maria		
2023	9203	COMPUTATIONAL PHYSICS II	8	4	5	Anagnostopoulos	Konstantinos				

2023	9118	GRAPH THEORY	8	4	5	Symvonis	Antonios				
2023	9159	NUCLEAR PHYSICS AND APPLICATIONS	8	4	5	Diakaki	Maria				
2023	9177	RELIABILITY MODELS AND SURVIVAL ANALYSIS	8	4	5	Karoni-Ritsarntson	Chrysa				
2023	9198	APPLICATIONS OF LASERS IN BIOMEDICINE AND ENVIRONMENT	9	4	5	Papayannis	Alex	Makropoulou	Mersini		
2023	9340	COMPOSITE MATERIALS	9	4	4	Kontou-Drouga	Evagelia	Kyritsis	Apostolos		
2023	9334	ELECTRONICS AND LABORATORY II	9	4	5	Alexopoulos	Theodoros				
2023	9205	ENVIRONMENTAL PHYSICS	9	4	5	Papayannis	Alex	Kralli	Eleni		
2023	9210	ENVIRONMENTAL POLICY AND ETHICS	9	4	5	Theologou	Kostas				
2023	9201	MICROSYSTEMS AND NANOTECHNOLOGY	9	4	5	Tsoukalas	Dimitris				
2023	9200	NEW TECHNOLOGICAL MATERIALS	9	4	5	Kyritsis	Apostolos	Kontos	Athanasios		
2023	9204	PATTERN RECOGNITION AND NEURAL NETWORKS	9	4	5	Kousouris	Konstantinos				