

WEEKLY TIMETABLE

1st SEMESTER

COURSE		MONDAY	TUESDAY	WEDNSDAY	THIRSDAY	FRIDAY	TEACHING ST.
INTRODUCTION TO OBJECT ORIENTED COMPUTER PROGRAMMING	Y	Lab 15.00-17.00	Lab 15.00-17.00	Lab 14.00-16.00 16.00-18.00	12.30-14.15 A. 1 A. 103	12.30-14.15 A. 1 A. 103	Symvonis A. Stefaneas P.

3st SEMESTER

COURSE		MONDAY	TUESDAY	WEDNSDAY	THIRSDAY	FRIDAY	TEACHING ST.
MATHEMATICAL ANALYSIS III	Y		10.45-12.30 A. 3		8.45-10.30 A. 2		Smyrlis G.
ORDINARY DIFFERENTIAL EQUATIONS	Y	8.45-10.30 A. 3		8.45-10.30 A. 2			Gindidis D.
NUMERICAL ANALYSIS I AND LABORATORY	Y	10.45-12.30 A. 3 Lab 15.00-18.00		10.45-13.30 A. 3		Lab 13.00-18.00	Georgoulis E., Protopapas E.
PHYSICS III (WAVES)	Y	12.45-14.30 Amf. 3	8.45-10.30 Amf. 1		Lab 15.15-17.00 Physics Labs		Raptis I., Diakaki M.
INTRODUCTION TO PHILOSOPHY	E		12.45-14.30 Amf. 4				Theologou K., Stelios S.

5th SEMESTER

COURSE		MONDAY	TUESDAY	WEDNSDAY	THIRSDAY	FRIDAY	TEACHING ST.
STATISTICAL PHYSICS	Y			8.45-10.30 Physics Amf.	8.45-10.30 Physics Amf.		Tsetseris L.
OPTICS AND LABORATORY	Y	8.45-10.30 Physics Amf.		Εργαστήριο 10:30-12:30		10.45-12.30 Physics Amf.	Kontos A.
PROBABILITY	Y		12.45-14.30 A. 2			10.45-12.30 A. 3	Loulakis M.
DISCRETE MATHEMATICS	E					8.45-10.30 R. 101 16.00-18.00 R. 101	Stefaneas P.

7th SEMESTER

COURSE		MONDAY	TUESDAY	WEDNSDAY	THIRSDAY	FRIDAY	TEACHING ST.
NUCLEAR PHYSICS	Y			12.45-14.30 Physics Amf.		10.45-12.30 A. 2 (A.2) <u>Ενισχυτική Διδασκαλία</u> 16.00-18.00 Physics Amf.	Kokkoris M.
MATERIALS SCIENCE	Y			10.45-12.30 Physics Amf.		8.45-10.30 Physics Amf.	Kyritsis A., Bourousian M.
COMPUTATIONAL PHYSICS I	E			8.45-10.30 PC Lab Build.B		12.45-14.30 PC Lab Build.B	Anagnostopoulos K.
ENVIRONMENTAL PHYSICS			15.15-17.00 R. 105		15.15-17.00 R. 105		Papagiannis A., Kralli E.
FUNCTIONAL ANALYSIS I	Y		10.45-12.30 A. 1	10.45-12.30 R. 101		Ασκήσεις: 8.45-10.30 R. 103	Giannakakis N.
INTRODUCTION TO OPERATIONAL RESEARCH	E		12.45-14.30 PC Lab Build.E 2 nd floor		12.45-14.30 PC Lab Build.E 2 nd floor		Koletsos I.
ALGORITHMS AND COMPLEXITY	E			12.45-14.30 R. 105		15.15-17.00 R. 105	Symvonis A.
INTRODUCTION TO BIOMECHANICS	E					12.45-15.30 R. 107	Eftaxiopoulos D.
DYNAMICAL SYSTEMS AND OSCILLATIONS	E		12.45-15.30 R. 001				Kominis I.

9th SEMESTER

COURSE		MONDAY	TUESDAY	WEDNSDAY	THIRSDAY	FRIDAY	TEACHING ST.	
APPLICATIONS OF LASERS IN BIOMEDICINE AND ENVIRONMENT	E	10.45-12.30 R. 103		10.45-12.30 R. 001			Papagiannis A., Papadopoulos I.	
MICROSYSTEMS AND NANOTECHNOLOGY	E			15.15-17.00 R. 101		12.45-14.30 R. 101	Tsoukalas D.	
INTRODUCTION TO MEDICAL PHYSICS	E	12.45-14.30 R. 001		12.45-14.30 R. 107			Papadopoulos I.	
NEW TECHNOLOGICAL MATERIALS	E	15.15-17.00 R. 106		8.45-10.30 R. 106			Kyritsis A., Kontos A.	
ENVIRONMENTAL POLICY AND ETHICS	E	17.15-20.00 HSSL Build.					Theologou K.	
MEASURE THEORY AND INTEGRATION	E	8.45-10.30 R. 108		10.45-12.30 R. 107			Giannopoulos A.	
FUNCTIONAL ANALYSIS II	E		(COMMUNICATION WITH TEACHER NEEDED)					Smyrlis G.
TOPICS IN ANALYSIS		10.45-12.30 R. 106	8.45-10.30 R. 106				Papageorgiou N.	

NUMBER THEORY AND CRYPTOGRAPHY		(COMMUNICATION WITH TEACHER NEEDED)		Stefaneas P.
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DEFINITIONS TEACHING SPOTS		
A.1	Amphitheatre 1	At the basement of the Building A (GE)
A.2	Amphitheatre 2	At the basement of the Building A (GE)
A.3	Amphitheatre 3	At the basement of the Building A (GE)
A.4	Amphitheatre 4	At the basement of the Building A (GE)
A. Phys.	Physics Amphitheatre	At the basement of the Physics Building
R. 101, 103, 105-108	Room(s) 101, 103, 105-108	SAMPS new build., 1 st floor
R. 001	Room 001	SAMPS new build., basement
R. 201	Room 201	Dep.Mechanics Building