

NATIONAL TECHNICAL UNIVERSITY OF ATHENS  
 SCHOOL OF APPLIED MATHEMATICAL AND PHYSICAL SCIENCES  
 ACADEMIC YEAR 2022-2023

WEEKLY TIMETABLE

COURSES		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	(TEACHING ST.)
<b>1<sup>ST</sup> SEMESTER</b>							
Introduction to Object Oriented Computer Programming	Y	<b>(Lab)</b> 15.00-17.00	<b>(Lab)</b> 15.00-17.00	<b>(Lab)</b> 14.00-16.00 16.00-18.00	12.30-14.15 Group A: (A.1) Group B: (R.103)	8.30-10.15 Group A: (A.1) Group B: (R.103)	(Raftopoulou Chr.) (Stefaneas P.)
<b>3<sup>RD</sup> SEMESTER</b>							
Numerical Analysis I and Laboratory	Y	10.45-12.30 (A.3) <b>(Lab)</b> 15.00-18.00		10.45-13.30 (A.3)		<b>(Lab):</b> 13.00-18.00	(Georgoulis E.) (Protopapas E.)
Physics III (Waves) and Laboratory	Y	12.45-14.30 (A.3)	8.45-10.30 (A.1)		(Lab): 15.15-17.00 Phys.Build.		(Raptis Y.) (Diakaki M.)
Introduction to Philosophy	E					10.45-12.30 (A.4)	(Theologou K.) (Stelios S.)
<b>5<sup>TH</sup> SEMESTER</b>							
Algebra and Applications	Y			10.45-12.30 (A.2)		10.45-12.30 (A.3)	Lambropoulou S. Vasilakopoulou Chr.
Probability	Y		12.45-14.30 (A.2)		10.45-12.30 (A.2)		Loulakis M.
Complex Dynamics of Hamiltonian Systems and Applications	E			15.15-18.00 (R.001)			Kominis I.
Optics and Laboratory	Y	8.45-10.30 (A. Phys.)		<b>(Lab):</b> 10:30-12:30		8.45-10.30 (A. Phys.)	Kontos A.
Statistical Physics	Y			8.45-10.30 (A. Phys.)	8.45-10.30 (A. Phys.)		Tsetseris L.
Introduction to Continuum Mechanics	E				15.00-18.00 (R.201-R.Str.OfMat)		Γεωργιάδης X. Georgiadis Ch.
Pedagogical Principles	Y	15.15-18.00 (A.4)					Rizaki A.

COURSES		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	(TEACHING ST.)
<b>7<sup>TH</sup> SEMESTER</b>							
Nuclear Physics	Y				12.45-14.30 (A. Phys.)	10.45-12.30 (A.2) <b>Tutorial</b> 16.00-18.00 (A. Phys.)	Kokkoris M.
Material Science	Y			10.45-12.30 (A. Phys.)		8.45-10.30 (A.2)	1. (Kyritsis A.) 2. Bourousian M.
Function Analysis I	Y		10.45-12.30 (A.1)	10.45-12.30 (R.101)	Exercises: 8.45-10.30 (R.101)		Giannakakis N.
Algorithms and Complexity	E			12.45-14.30 (R.105)		15.15-17.00 (R.105)	Symvonis A.
Dynamical Systems and Oscillations	E		12.45-15.30 (R.001)				Kominis I.
Introduction to Biomechanics	E					12.45-15.30 (R.107)	Eftaxiopoulos D.
Introduction to Operational Research	E		12.45-14.30 PC Lab D. Math. floor 2		12.45-14.30 PC Lab D. Math. floor 2		Koletsos I.
Finance Mathematics	E	10.45-12.30 (R.101)				10.45-12.30 (R.107)	Loulakis M.
Regression Analysis	E		8.45-10.30 (R.103)	15.00-16.45 (A.1)			Karoni Chr.
Computational Physics I	E		8.45-10.30 PC Lab SAMPS		8.45-10.30 PC Lab SAMPS		Anagnostopoulos K.
Dielectric, Optical and Magnetic Properties of Materials	E		12.45-14.30 (R.107)	8.45-10.30 (R.101)			Yannopoulos V.
Philosophy of Mathematics	E					15.15-17.00 (R.108)	Kaldis B.
Philosophy of Physics	E			8.45-10.30 (R.107)			Καλδής B. Kaldis B.

COURSES		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	(TEACHING ST.)
<b>9<sup>TH</sup> SEMESTER</b>							
Electronics and Laboratory II	Y	8.45-10.30 (R.101)			8.30-10.30 Lab (Build.B-R.103))		Alexopoulos Th.
Applications of Lasers in Biomedicine and the Environment	E	10.45-12.30 (R.103)		10.45-12.30 (R.001)			Papagiannis A.
Microsystems and Nanotechnology	E			15.15-17.00 (R.101)		12.45-14.30 (R.101)	Tsoukalas D.
Pattern Recognition Neuronic Networks	E	15.15-17.00 (R.101)	8.45-10.30 (A.Phys.)				Kousouris K.
Environmental Physics	E		15.15-17.00 (R.105)		15.15-17.00 (R.105)		Papagiannis A. Kralli E.
New Technological Materials	E	15.15-17.00 (R.105)		8.45-10.30 (R.106)			1. Kyristis A. 2. Kontos A.
Composite Materials	E		8.45-11.30 R. 005 basement, Build.Str.Mat.				Kontou – Drouga E.
Environmental Policy and Ethics	E	17.15-20.00 D.HSSL					Theologou K.

### 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 <sup>st</sup> floor
R. 001	Room 001	SAMPS new build., basement
R. 201	Room 201	Dep.Mechanics Building