



NATIONAL TECHNICAL UNIVERSITY OF ATHENS
INTERDEPARTMENTAL POSTGRADUATE COURSE
OF STUDIES
“APPLIED MECHANICS”



Operational Programme
Human Resources Development,
Education and Lifelong Learning
Co-financed by Greece and the European Union



WINTER SEMESTER 2023-2024 – COURSE TIMETABLE

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1. Mechanics of Continuous Medium A. Giannakopoulos					09.02.24 15:00 Strength of Material Building Classroom 202
2. Advanced Computational Methods (Section 1) E.E. Theotokoglou and associates		06.02.24 15:00 Strength of Material Building Classroom 201			
3. Advance Computational Methods (Section 2) G. Tsamasphyros and associates			07.02.24 15:00 Strength of Material Building Seminar Room		
4. Special Topics in Advanced Dynamics T. Kalvouridis	Contact the lecturer tkalvouridis@gmail.com				
5. Introduction to non-Linear Dynamics Y. Kominis	Contact the lecturer gkomin@central.ntua.gr				
6. Analytical Mechanics Y. Kominis	Contact the lecturer gkomin@central.ntua.gr				
7. Regulations – Specifications for Quality Assessment K. Kirytopoulos, E. Bellos & G. Chatzistelios				08.02.24 12:00 Strength of Material Building Classroom 202	

The Director of the Programme
A.E. Giannakopoulos
Professor N.T.U.A.

The Director of the Mechanics Section SEMFE
Pan. Gourgiotis
Assoc. Professor N.T.U.A.

Semester Starts:
19.02.2023

