



SPRING SEMESTER 2023-2024 EXAMS TIMETABLE_REVISÉD

	MONDAY 10/6/2024	TUESDAY 11/6/2024	WEDNESDAY 12/6/2024	THURSDAY 13/6/2024	FRIDAY 14/6/2024
107. Advanced Mechanics of Masonry E. Vintzilaïou		9.00-11.45 Classroom 4			
110. Information Systems in Construction Management J.-P. Pantouvakis	IN CONSULTATION WITH THE INSTRUCTOR				
111. Engineering Materials G. Fourlaris		12.30-15.15 Classroom 4			
304. Computational Methods in the Analysis of Underground Structures M. Kavvadas			8.45-11.30, Classroom 15		
305. Seismic Design of Surface and Underground Geotechnical Structures A. Papadimitriou, G. Bouckovalas				10.45-13.30, Classroom 14	
408. Boundary Elements G. Tsiatas			15.00-18.00, Class.202, Streng. of Materials		
410. Nonlinear Finite Element Analysis of Structures V. Papadopoulos, K. Spiliopoulos					17.45-20.30, Static & Antis. Research Lab.
	MONDAY 17/6/2024	TUESDAY 18/6/2024	WEDNESDAY 19/6/2024	THURSDAY 20/6/2024	FRIDAY 21/6/2024
108. Design of Cable and Membrane Structures Ch. Gantes		11.45-14.30 Classroom 4			
109. Design of Technical Projects II I. Ermopoulos				11.45-14.30, Classroom 14	
204. Engineering Seismology D. Vamvatsikos, A. Sextos, O. Ktenidou	8.45-11.30, Classroom 3				
206. Pathology and Design of Structures under Seismic Action C. Spyarakos					14.45-17.30, Earthquake Eng. Lab
208. Structural Intervention on Cultural Heritage Structures M. Fragiadakis, C. Spyarakos, E. Toumpakari, I. Psycharis			13.45-16.30, Earthquake Eng. Lab		
409. Load-carrying Behavior and Design of Structural Systems L. Stavridis			8.45-11.30, Static & Antis. Research Lab.		
411. Stochastic Finite Elements V. Papadopoulos	16.45-19.30, Static & Antis. Research Lab.				
412. Structural Optimization N. Lagaros, S. Triantafyllou, V. Koumouisis	15.00-18.00, Classroom 13				
413. Applied Elasticity G. Exadaktylos, P. Gourgiotis					10.30-13.30, Class.201, Streng. of Materials
414. Plasticity and Fracture of Materials A. Giannakopoulos				14.45-17.30, Class.202, Streng. of Materials	

**THE DIRECTOR
E. SAPOUNTZAKIS**