NAVAL ARCHITECTURE DEPARTMENT

COURSE TIMETABLE SPRING 2024-2025 SEMESTER 2

HOUR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9-10	MECHANICS II (ΑΙΘ. Κ16.110)	ΦΥΣΙΚΗ ΙΙ (ΣΕΡΡΗΣ) (ΑΙΘ. Κ16.110)	MATHEMATICAL ANALYSIS II (ΑΙΘ. Κ16.110)		SHIP LINES DRAWING AND INTRODUCTION TO CASD (LAB)
10-11					
11-12	MATHEMATICAL ANALYSIS II (ΑΙΘ. Κ16.110)				SHIP LINES DRAWING AND INTRODUCTION TO CASD (LAB)
12-13		ΣΥΓΧΡΟΝΕΣ ΤΕΧΝΙΚΕΣ ΠΡΟΓΡΑΜΜΑΤΙΣΜΟΥ (ΣΓΟΥΡΟΣ) (ΑΙΘ. Κ16.110)	NAVAL MATERIALS TECHNOLOGY (ΑΙΘ. Κ16.110)		
13-14	SHIP LINES DRAWING AND INTRODUCTION TO CASD (LAB) / PHYSICS II (LAB) / NAVAL MATERIALS TECHNOLOGY (LAB)			SHIP LINES DRAWING AND INTRODUCTION TO CASD (ΑΙΘ. Κ16.110)	SHIP LINES DRAWING AND INTRODUCTION TO CASD (LAB)
14-15					
15-16	SHIP LINES DRAWING AND INTRODUCTION TO CASD (LAB) / PHYSICS II (LAB) / NAVAL MATERIALS TECHNOLOGY (LAB)			NAVAL MATERIALS TECHNOLOGY (LAB) / PHYSICS II (LAB)	MECHANICS II (ΑΙΘ. Κ16.110)
16-17					
17-18	SHIP LINES DRAWING AND INTRODUCTION TO CASD (LAB) / PHYSICS II (LAB) / NAVAL MATERIALS TECHNOLOGY (LAB)			NAVAL MATERIALS TECHNOLOGY (LAB) / PHYSICS II (LAB)	
18-19					
19-20					
20-21					

CLASS ABBREVIATIONS: 110=K16.110, A=K11.137, B=K11.136

D. KOUMBOGIANNIS
26/2/2025

	THEORY
	LABORATORY

NAVAL ARCHITECTURE DEPARTMENT

COURSE TIMETABLE SPRING 2024-2025 SEMESTER 4

ΩΡΕΣ	ΔΕΥΤΕΡΑ	ΤΡΙΤΗ	ΤΕΤΑΡΤΗ	ΠΕΜΠΤΗ	ΠΑΡΑΣΚΕΥΗ
9-10				SHIP RESISTANCE – PROPULSION – SHIP HYDRODYNAMICS (ΑΙΘ. K16.110)	DIFFERENTIAL EQUATIONS (ΑΙΘ. K16.110)
10-11					
11-12	FUNDAMENTALS OF ELECTRICAL ENGINEERING (LAB)			INTERNAL COMBUSTION ENGINES (ΑΙΘ. K16.110)	INTERNAL COMBUSTION ENGINES (ΑΙΘ. K16.110)
12-13	FUNDAMENTALS OF ELECTRICAL ENGINEERING (LAB)				
13-14	FUNDAMENTALS OF ELECTRICAL ENGINEERING (ΑΙΘ. K16.110)			MANUFACTURING PROCESSES (LAB)	MANUFACTURING PROCESSES (ΑΙΘ. K16.110)
14-15			DIFFERENTIAL EQUATIONS (ΑΙΘ. K16.110)		
15-16		SHIP RESISTANCE – PROPULSION – SHIP HYDRODYNAMICS (ΑΙΘ. K16.110)		MANUFACTURING PROCESSES (LAB)	
16-17	MANUFACTURING PROCESSES (LAB)		VISCOUS FLOWS - FLUID MACHINERY (ΑΙΘ. K16.110)		
17-18		VISCOUS FLOWS - FLUID MACHINERY (ΑΙΘ. K16.110)		MANUFACTURING PROCESSES (LAB)	
18-19	MANUFACTURING PROCESSES (LAB)				
19-20					
20-21					

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	LABORATORY

NAVAL ARCHITECTURE DEPARTMENT

COURSE TIMETABLE SPRING 2024-2025 SEMESTER 6

ΩΡΕΣ	ΔΕΥΤΕΡΑ	ΤΡΙΤΗ		ΤΕΤΑΡΤΗ		ΠΕΜΠΤΗ	ΠΑΡΑΣΚΕΥΗ
9-10		STATIC ANALYSIS OF MARINE STRUCTURES (ΑΙΘ. Β)		STATIC ANALYSIS OF MARINE STRUCTURES (ΑΙΘ. Β)		SHIP ENGINE ROOM SYSTEMS AND EQUIPMENT (ΑΙΘ. Β)	SHIP ENGINE ROOM SYSTEMS AND EQUIPMENT (ΑΙΘ. Β)
10-11							
11-12		SHIP ELECTRICAL SYSTEMS - MARITIME COMMUNICATIONS AND NAVIGATION EQUIPMENT (ΑΙΘ. Β)				SHIP WELDING (ΑΙΘ. Β)	STEAM BOILERS, STEAM TURBINES, AND APPLICATIONS IN MARINE ENGINEERING (ΑΙΘ. Β)
12-13							
13-14	STEAM BOILERS, STEAM TURBINES, AND APPLICATIONS IN MARINE ENGINEERING (ΑΙΘ. Β)	SHIP ELECTRICAL SYSTEMS (LAB)	SHIP WELDING (LAB)	SHIP ELECTRICAL SYSTEMS (LAB)	SHIP WELDING (LAB)	SHIP DESIGN (ΑΙΘ. Β)	
14-15							
15-16	SHIP DESIGN (ΑΙΘ. Β)	SHIP ELECTRICAL SYSTEMS (LAB)	SHIP WELDING (LAB)	SHIP ELECTRICAL SYSTEMS (LAB)	SHIP WELDING (LAB)		
16-17							
17-18			SHIP WELDING (LAB)		SHIP WELDING (LAB)		
18-19							
19-20							
20-21							

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	THEORY

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NAVAL ARCHITECTURE DEPARTMENT

COURSE TIMETABLE SPRING 2024-2025 SEMESTER 8

ΩΡΕΣ	ΔΕΥΤΕΡΑ	ΤΡΙΤΗ	ΤΕΤΑΡΤΗ	ΠΕΜΠΤΗ	ΠΑΡΑΣΚΕΥΗ
9-10	NUMERICAL SOLUTION OF DIFFERENTIAL EQUATIONS (ΑΙΘ. Α)	DECK EQUIPMENT AND STEERING SYSTEMS (ΑΙΘ. Α)	NUMERICAL SOLUTION OF DIFFERENTIAL EQUATIONS (ΑΙΘ. Α)	ATOMIC – NUCLEAR PHYSICS (ΑΙΘ. Α)	SEAKEEPING AND MANEUVERING (ΑΙΘ. Α)
10-11					
11-12	DYNAMICS AND VIBRATIONS OF MARINE STRUCTURES (ΑΙΘ. Α)				
12-13		SUPPLY CHAIN IN MARITIME TRANSPORT (ΑΙΘ. Α)		FLOATING OFFSHORE STRUCTURES (ΑΙΘ. Α)	DYNAMICS AND VIBRATIONS OF MARINE STRUCTURES (ΑΙΘ. Α)
13-14			FLOATING OFFSHORE STRUCTURES (ΑΙΘ. Α)		
14-15	SEAKEEPING AND MANEUVERING (ΑΙΘ. Α)			PORT MANAGEMENT AND OPERATIONS (ΑΙΘ. Α)	
15-16		RISK ASSESSMENT AND RISK MANAGEMENT IN SHIPPING (ΑΙΘ. Α)			
16-17	COMPUTATIONAL SHIP AND MARINE HYDRODYNAMICS (ΑΙΘ. Α)				
17-18				FUELS AND LUBRICANTS TECHNOLOGY (ΑΙΘ. Α)	
18-19					
19-20					
20-21					

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D. KOUMBOGIANNIS
26/2/2025

	THEORY
	ELECTIVE