FACULTY OF NAVAL ARCHITECTURE

First Year of Master, Academic year 2026-2027, 1st semester

Day	Modul	Time slot	NAVAL ARCHITECTURE (ARHITECTURĂ NAVALĂ)	
			Group	
			Subgroup A	Subgroup B (EMSHIP)
Monday	1	08.00-09.50		
	2	10.00-11.50		
	3	12.00-13.50	Research & Design Internship 1 (P)	
	4	14.00-15.50	Research & Design Internship 1 (P)	
	5	16.00-17.50	**Complements in propulsion dynamics (C)** Amorăriței M. PhD. Y202	
	6	18.00-19.50	**C.P.D. (L)** Amorăriței M. Y202	
Tuesday	2	10.00-11.50		
	3	12.00-13.50		**C.P.D. (L)** Amorăriței M. Y205A
	4	14.00-15.50		**C.F.D. (P)** Păcuraru F. Y201
	5	16.00-17.50	**Computational fluid dynamics 1 (C)** Păcuraru F. PhD. Y201	
	6	18.00-19.50	**C.F.D. (P)** Păcuraru F. Y201	
Wednsday	1	08.00-09.50		
	2	10.00-11.50		**Ship dynamics 1 (C)** Păcuraru S. PhD. Y201
	3	12.00-13.50		**S.D.1 (L)** Păcuraru S. Y201
	4	14.00-15.50	Research & Design Internship 1 (P)	Research & Design Internship 1
	5	16.00-17.50	**Experimental techniques in ship design and engineering (C)** Chiroșcă A. PhD. Y202	
	6	18.00-19.50	**E.T.S.D.E. (L)** Chiroșcă A. Y202	

Thursday	1	08.00-09.50		
	2	10.00-11.50		
	3	12.00-13.50		**A.N.V. (L)** Bosoancă R. Y201
	4	14.00-15.50		
	5	16.00-17.50	**Analysis of noise and vibration (C)** Bosoancă R. PhD. Y201	
	6	18.00-19.50	**A.N.V. (L)** Bosoancă R. Y201	
Friday	1	08.00-09.50		
	2	10.00-11.50		
	3	12.00-13.50	Research & Design Internship 1 (P)	
	4	14.00-15.50	Research & Design Internship 1 (P)	
	5	16.00-17.50	**Composite materials in shipbuilding (C)** Caramatescu A. PhD. Y202	**Ship design and structural analysis (C)** Perijoc S. PhD. Y206B
	6	18.00-19.50	**C.M.S. (L)** Caramatescu A. Y202	**S.D.S.A (L)** Perijoc S. Y206B

How to read the timetable:

C.F.D. (P) (*Odd week)* Păcuraru F. (professor name) Y201 (classroom)	***(Even week)*** **C.F.D. (P)** Păcuraru F. Y201
Computational fluid dynamics 1 (C) *(lecture name)* Păcuraru F. PhD. *(professor name)* Y201 *(classroom)*	

(C) – Course / Lecture
(S) – Seminar
(L) – Laboratory
(P) – Project

Timetable responsibility: Carmen Gasparotti PhD.
Last update: 25-sept-2026