

## FACULTATEA DE ELECTROMECANICĂ NAVALĂ

# FACULTY OF MARINE ENGINEENING



## FACULTATEA DE ELECTROMECANICĂ NAVALĂ

## WE INFORM YOU THAT

### **EXAMINATION SESSION WINTER 2026**

IT CAN BE SUPPORTED LIKE THIS:

IN THE PERIOD 08.01 - 25.01.2026 - SESSIONS/REMAININGSESSIONS for all university years semester 1 IN THE PERIOD 26.01 - 15.02.2026 - EXAMS/REMAINING EXAMS for all university years semester 1

according to the attached schedules

# To participate in the Winter 2026 examination session, the following conditions must be met:

\*The student must have paid the study fee

\*The student must have completed all the laboratories

\* The scheduling of exams must respect 3 free days between exams

\*No exams will be scheduled on January 24, 2026

\*Students will be legitimized for the examinations with the identity card and the student card



## FACULTATEA DE ELECTROMECANICĂ NAVALĂ

#### STUDY PROGRAM: MARINE ENGINEERING IN ENGLISH

#### WINTER SESSION 2026 - 1ST YEAR, 1ST SEMESTER

SUBJECT	PROFESSOR	EXAM DATE	TIME	ROOM
Marine electronics and automatic control	HNATIUC M.	23.01.2026	16:20	BN B03
MEAC	Paun M.			
Practice I	STAN L.	22.01.2026	13:00	P018
	FAITAR C.			
Optimize techniques of investigaation applied in marine	CONSTANTINESCU E.			
engineering	Vulcu V.	10.02.2026	17:00	E111
OTIAME				
Management optimization of energetics systems	OMOCEA I.	06.02.2026	17:00	BNA203
MOES	Pomazan C.			
Shipbuilding technologies and marine inspection	ZAGAN R.	30.01.2026	17:00	E307
STMI				
Special electrical machines technologies	SINTEA S.	26.01.2026	18:00	BNC04
SEMT	Pomazan C.			