MARSNET
PROJECT TIMETABLE

No	Intelectual Output	Responsible partner	Duration	Deliverable type	Year / Month	2022 M1 Feb	M2 Mar	M3 Apr	M4 May	M5 Jun	M6 Jul	M7 Aug	M8 Sept	M9 Oct	M10 Nov	M11 Dec	2023 M12 Ian	M13 Feb	M14 Mar	M15 Apr	M16 May	M17 Jun	M18 Jul	M19 Aug	M20 Sept	M21 Noi	M22 Oct	M23 Dec	M24 Ian
	Intellectual Outputs																												
O1	Building the updated pool of competencies for maritime education to improve the value of simulating facilities in maritime education	PRU	3 months			■	■	■	■																				
O2	Digital media tools to enhance the simulating teaching efficiency in maritime education	PNA	12 months						■	■	■	■	■	■	■	■	■	■	■ (1st of April)										
O3	Virtual digital campus for teachers, researchers and students	MBNA	20 months					■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■		
O4	Joint scientific research partnership for building a more efficient and effective teaching learning environment based on simulation facilities	NVNA	8 months														■	■	■	■	■	■	■	■				
O5	Virtual webinar tools to enhance the digitization of learning materials in Maritime Higher Education.	LMA	8 months												■	■	■	■	■	■	■	■	■	■	■			
	Learning, Teaching, Training																												
C1	Digital exercises on shiphandling simulator – exchange of good practices and building tutorial digital courses	MBNA	5 days	20 teachers					■ (17.05-20.05.22)																				
C2	Digital exercises on engine room simulator – exchange of good practices and building tutorial digital courses	PNA	5 days	20 teachers				■ (27.04-29.04.22)																					
C3	Digital exercises on cargo handling simulator – exchange of good practices and building tutorial digital courses	LMA	5 days	20 teachers										■ (05.09-09.09)															
C4	Watchkeeping course on bridge simulator for deck cadets – blended training session on practice to virtual	NVNA	5 days	20 students												■ (24-28.20.22)													
C5	Watchkeeping course on engine room simulator for engine cadets – blended training session practice to virtual	PRU	5 days	20 students															■ (apr.23)										
	Multiplier events																												
E1	Dual education and digitization of maritime higher education system	MBNA	1 day	30+10 participants					■ (20.mai)																				
E2	Simulation environment in Maritime Education and Training (MET)	PNA	1 day	30+10 participants										■ (31.oct)															
E3	Teaching efficiency enhancement and class leadership in virtual campus management	PRU	1 day	30+10 participants													■ (apr.23)												
E4	Simulation facilities potential for maritime scientific research	NVNA	1 day	30+10 participants																		■ (June 23)							
E5	Teaching and learning digital	LMA	1 day	30+10 participants																						■ (October 2023)			
	Transnational meetings																												
M1	Project Management-Kick-off Meeting	MBNA	2 days/12pax				■ (20-21 May)																						
M2	Course Models for Deck and Engine Room Watchkeeping Courses	PNA	2 days/12pax								■ (20-21 June)																	
M3	Comparative teaching/evaluation methods in simulation didactic activities	PRU	2 days/12pax															■ (apr.23)										
M4	Learning and training resources digitalization	NVNA	2 days/12pax																			■ (June 23)						
M5	Research potential in simulating facilities and virtual campus management	LMA	2 days/12pax																						■ (October 2023)			
	Project management					M1	M2	M3	M4	M5	M6	M7	M8	M9	M10	M11	M12	M13	M14	M15	M16	M17	M18	M19	M20	M21	M22	M23	M24