Project name:

International Naval Semester Development Applying the Intelligent Technologies and the Innovative Tools in the European Navy Defence

	Ject name: International Naval Semester Development 7			Year 2023 2024 2025																						
No	WORK PACKAGES		Duration (Months/Days)		M1	1 M2 M3 M4 M5 M6 M7 M8 M9 M10 M11 M12 M13 M14 M15 M16 M17 M18 M19 M20 M21 M22 M23 Dec Ian Feb Mar Apr May Jun Jul Aug Sept Oct Nov Dec Ian Feb Mar Apr May Jun Jul Aug Sept Oct												M23 M24								
			(Months/Days)	wonth	Dec	lan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov D	ec	lan	Feb	Mar	Apr N	lay Jun	Jul	Aug	Sept	Oct Nov
WP1	Project management (MBNA) A1.1 Project management documents	c	24																							
		С	24														-									
	Development of a harmonized International Naval Semester curriculum, using the intelligent technologies and innovative tools in NHEI-Navy Military Higher Education Institutions, to enhance the STEM competences		14																							
	A2.1 European Navy curricular design for improving STEM skills in Navy Military Higher Education		4																							
	A2.2 Course design using the modern technologies and innovative tools for improving STEM competencies in Navy Military Higher Education		10																							
	A2.3 Project meetings																									
	A2.3.1 TM1 Project Kick-off meeting (RNA, Romania) – 2 days residential (2 pax)	RNA	3 days														_									
	A2.3.2 TM2 Project meeting – STEM curriculum design (PNA, Poland) – 1 day online A2.4 Public Events	NVNA	1 day					$\left \right $									+		\rightarrow							
	Public event 1 - SQE-MILOF standards and STEM curriculum priorities in Navy Military Higher							+									+		-+							
	A2.4.1 E1 Education (RNA, Romania)	RNA	1 day														_				_					
WP2	A.2.5 Train the students' abilities in STEM to improve the tech knowledge and skill in NHEI-Navy Higher Education Institutions																									
	A2.5.1 NHEI STEM harmonized curriculum for digital skills and IT technology abilities - "Computer Networks" and "Maritime Cyber Threats" modules in International Naval Semester – blended learning mobility (PNA, Poland);	PNA	5																							
	A2.5.2 NHEI STEM harmonized curriculum for competencies in Hi Tech, Electronics and Telecommunications - "Naval Electronics" and "Naval Communications" modules in International Naval Semester – blended learning mobility (NVNA, Bulgaria)	NVNA	5																							
	A2.5.3 C3 NHEI STEM competencies in Navy Engineering and Intelligent Weapon Systems - "Power Plants" and "Naval Sensors" modules in International Naval Semester – blended learning mobility (INA, Italy)	INA	5																							
	A2.5.4 C4 NHEI STEM competencies in Naval Sciences - "Oceanography/ METOC" and "Naval Architecture" modules in International Naval Semester – blended learning mobility (RNA, Romania)	RNA	5																							
	Development of a European Security and Defence culture within the International Naval Semester framework, building the social competences in NHEI-Navy Higher Education Institutions	P2	12																							
	A3.1 European Navy curricular design for improving European culture and security awareness skills in Navy Military Higher Education		4																							
	A3.2 Curriculum design for building an inclusive European culture and a Security and Defence awareness to improve the HASS competencies in Navy Military Higher Education		8																							
	A3.3 Project meetings							+																		
WP3	A.3.3.1 TM3 Project meeting – EU core of values curricular developments (NVNA, Bulgaria) – 2 days residential	NVNA	3 days													+	+						1			
	A.3.4 Train the students' abilities in social sciences and diversity management in Navy Higher Education																									
	A.3.4.1 C5 NHEI ESDP harmonized curriculum for developing an EU Security culture on CSDP (RNA, Romania)	RNA	5																							
	A.3.4.2 C6 NHEI ESDP harmonized curriculum for Maritime Security (NVNA, Bulgaria)	NVNA	5							\vdash							-+						+			
	A.3.4.3 C7 NHEI ESDP harmonized curriculum for Naval Leadership on EU social and military core values (INA,	INA	5																				1			
	A.3.4.4 C8 NHEI EU diversity competencies - Gender Navy Perspectives seminar (PNA, Poland)	PNA	5					$\left \right $		\vdash	\rightarrow						+		-+							
	Building a teaching network for the Navy Higher Education to enhance the implementation of the International Naval Semester using the STEM intelligent technologies and innovative tools in Navy Higher Education in harmonization with the HASS European values		18																							
	A4.1 Designing and building a virtual e-campus for Navy Higher Education network		8																							
	A4.2 Implementation of a virtual online platform for Navy Higher Education network		10																							
WP4	A4.3 Transnational Project meetings													[
	A.4.3.1 TM4 Project meeting – Military EQF curriculum design and digital education (RNA, Romania) – 1 day on	RNA	1 day							└──└							-+									
	A.4.3.2 TM5 Project meeting – strategies of INS implementation (INA, Italy) – 2 days residential (2 pax)	INA	3 days														-+									
	A4.4 Public events A.4.4.1 E2 Public event 2 - HASS curriculum development in Navy Military Higher Education (INA, Italy)	INA	1 day					$\left \right $		\vdash							+									
	Public event 3 - closure conference - International Naval Semester implementation - challenges		1 day								-+			-+			+									
	A.4.4.2 E3 and rewards (PNA, Poland)	PNA	1 day																							

Coordonator	Romanian Naval Academy	RNA
Partner 2	Nikola Vaptsarov Naval Academy	NVNA
Partner 3	Italian Naval Academy	INA
Partner 4	Polish Naval Academy	PNA

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