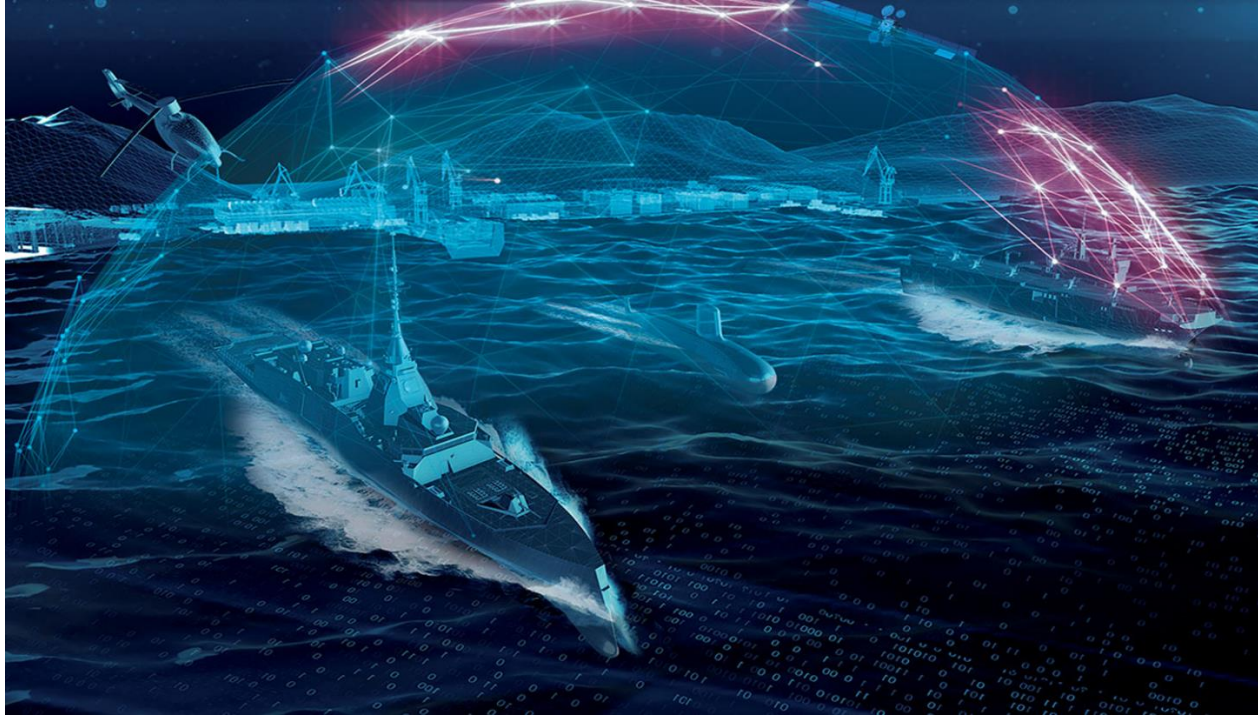


TENTATIVE



## 9<sup>th</sup> NMIOTC CYBER SECURITY CONFERENCE IN MARITIME DOMAIN

24 – 25 SEPTEMBER 2025



# TENTATIVE

## 9<sup>th</sup> NMIOTC CONFERENCE ON CYBER SECURITY IN MARITIME DOMAIN

### AGENDA AND TIMELINE

<b>Day 1</b> <b>Wednesday, 24 September 2025</b>		
<b>TIME</b>	<b>TOPIC</b>	<b>SPEAKER</b>
08:15 - 09:00	<b>Registration – Welcome Coffee</b>	
09:00 - 09:10	<b>Opening Admin / Security Brief</b>	<b>Cdr Gianluca FINAMORE ITA (N)</b> Training Support Director, NMIOTC
09:10 - 09:20	<b>NMIOTC Welcome Address</b>	<b>Cdre Periklis PIYIS GRC (N)</b> NMIOTC Commandant
09:20 - 09:30	<b>Host Nation's Welcome Address</b>	<b>TBD</b> Hellenic National Defense General Staff (HNDGS)
09:30 - 10:10	<b>Keynote Speakers' session</b>	<b>Mr. Michail BLETSAS</b> Governor of the National Cybersecurity Authority of Greece / Director of Computing at MIT's Media Lab  <b>Mr. Marco CRISCUOLO</b> Deputy Director, NATO Digital Staff
10:10 - 10:15	Group Photo	
10:15 - 10:40	Coffee Break	

# TENTATIVE

10:40 - 12:10	<b>SESSION 1</b> Cyber Resilience in the Maritime Sector: Anchoring Security in an Evolving Threat Landscape	<b>Moderator: Mr. Dinos KERYGAN KYROU</b> Senior Advisor - NATO DEEP eAcademy, NATO DEEP Instructor
	Building Cyber-Ready Naval Forces: Challenges, Needs, and Practical Approaches	<b>Mr Ioannis KECHAOGLOU</b> Cybersecurity Expert Naval Group BELGIUM
	Cyber Resilience in Naval Digital Transformation: Thales Contribution to Securing Maritime Defense Ecosystems	<b>Ms Stephanie TONNEAU</b> Business Developer & Sales Manager Cyber Security Thales
	Multi-Domain Operation: Naval Combat System Challenges & Evolution	<b>Ms Teresa SPADAFORA</b> Head of New Initiatives & Strategic Development Electronics Division Leonardo Group
	Maritime Cyber Security Platform - MCSP	<b>Mr. Giuseppe LAURENZA</b> Maritime R&D Engineer E-Phors
12:10 - 13:00	Lunch break	

# TENTATIVE

13:00 - 14:10	<b>SESSION 2</b> Navigating Maritime Cybersecurity: Confronting Emerging Threats and Operational Challenges	<b>Moderator: CDR PhD Adam STOJAŁOWSKI</b> Head of the Department of Information Systems Polish Naval Academy
	Digital Currents: Strengthening NATO's Maritime Cyber Security Training	<b>Cdr George LYKOS (GRC-N)</b> E-IT Analysis and Development, NATO Allied Command Transformation <b>Mr Ioannis PANTAZIS</b> Discipline Development Office, NCI Academy
	Operationalising the maritime cyberspace: continuing the conversation	<b>Captain Yann BOZEC (FRA-N)</b> ACOS N6/Cyberspace, NATO Allied Maritime COMmand
	Belgian Maritime Cyber Security landscape, Threats & Solutions	<b>Mr Peter SCHELLAERT</b> Senior Innovation & outreach officer Belgian Cyber Command
14:10 - 14:30	Coffee break	

# TENTATIVE

14:30 - 16:00	<b>SESSION 3</b> Human Capital in Cybersecurity: Building Competence through Training, Education, and Accreditation	<b>Moderator: Mr. Luc Hellebooge</b> Director of Business Development Vectorsynergy
	Enhancing Cyber Resilience: The Pivotal Role of the European Security and Defence College (ESDC) in Advancing EU Cybersecurity and Cyber Defence Training and Education	<b>Mr. Giuseppe ZUFFANTI</b> Project Manager/Training Manager for Cyber European Security and Defence College
	Enhancing Cyber Resilience: The Pivotal Role of the European Security and Defence College (ESDC) in Advancing EU Cybersecurity and Cyber defence Training and Education.	<b>Mr. Dinos KERYGAN KYROU</b> Senior Advisor - NATO DEEP eAcademy, NATO DEEP Instructor
	Massive Open Online Course (MOOC) on maritime cybersecurity	<b>Prof Yvon KERMARREC</b> Professor in CS and cybersecurity IMT Atlantique / French Navy Academy
	ICS Cybersecurity Training for the Maritime Environment	<b>Dr. Edwin “Leigh” ARMISTEAD</b> President Peregrine Technical Solutions, LLC
20:00	Social Event	

# TENTATIVE

## Day 2

Thursday, 25 September 2025

TIME	TOPIC	SPEAKER
08:30 – 09:00	Coffee - Networking	
09:00 - 09:40	<b>Keynote Speakers' session</b>	<b>Ms. Maja Markovčić KOSTELAC</b> Executive Director – EMSA  <b>Dr. Evangelos OUZOUNIS</b> Head of Capacity Building - ENISA
09:40 – 11:10	<b>SESSION 4</b> Leveraging Advanced Cyber Intelligence to Strengthen Maritime Security Frameworks	<b>Moderator: Dr. Christina SCHORI LIANG</b> Head of Counterterrorism and Preventing Violent Extremism Geneva Centre for Security Policy
	Maritime Cyber Intelligence	<b>Mr. Arne ASPLEM</b> Head of Intelligence Nordic Maritime Cyber Resilience Centre
	State of Play: Cyber Threat Intelligence in 2025	<b>Mr. Andreas SFAKIANAKIS</b> ThreatintelEU
	Security Information and Event Management, SIEM Aboard: Enhancing Maritime Cyber Resilience Through SOC Smart Monitoring	<b>Mr Alexandros LYGINOS</b> CEO CYGNUS
	A Study on Secure by Design Approaches for Naval Ships based on Threat Modeling of Commercial Vessels	<b>Mr. Hyoseok LIM</b> Research Engineer CYTUR Inc.
11:10 – 11:30	Coffee Break	

## TENTATIVE

11:30 – 12:40	<b>SESSION 5</b> Reinforcing the Cybersecurity Framework: Protecting Vital Infrastructure Assets in the Digital Age	<b>Mr Rick SIEBENALER</b> CEO and Executive Director Maritime Cybersecurity Institute
	Trends in International Action Plans for Submarine Cable Security and Implications for South Africa	<b>Dr. Dries PUTTER</b> <b>Dr. Susan HENRICO</b> Stellenboch University
	Wargaming Cyber Critical Infrastructure: Lessons From Land, Surface, to Subsea	<b>Dr. Nina KOLLARS</b> Associate Professor Cyber and Innovation Policy Institute, United States Naval War College
	Hacking the Next Generation of Maritime Systems -- It Takes a Village	<b>Mr. Duncan WOODBURY</b> Executive Director, Maritime Hacking Village
12:40 – 13:30	Lunch Break	

## TENTATIVE

13:30 – 15:00	<b>SESSION 6</b> Revolutionizing Maritime Cybersecurity through advanced applications: Trends, Risks, and Strategic Integration	<b>Moderator: Prof. Nikitas NIKITAKOS</b> Department of Shipping, Trade and Transport, University of the Aegean
	Decision dominance in the information space: the OODA loop redefined	<b>Dr. Fulvio ARREGHINI</b> Head of Global Business, INFODAS GmbH
	<b>TBD</b>	<b>Prof Tejas PATEL</b> Program Manager, Information Innovation Office, DARPA
	Agentic AI for Cybersecurity	<b>Prof Angelos STAVROU</b> George Mason University
	Proactive Cybersecurity in Converged Maritime IT_OT Environments	<b>Mr Daniel MANCHINI</b> Fortinet
15:00 – 15:10	Coffee Break	
15:10 – 15:30	<b>Final Wrap up</b>	<b>Lt Col (ret.) Nollag CONNEELY IRL (A)</b> Director, Complete GRC Ltd
15:30 – 15:40	<b>NMIOTC Farewell Address</b>	<b>Cdre Periklis PIYIS GRC (N)</b> NMIOTC Commandant