



**MLA
COLLEGE**



Artificial Intelligence in the Marine and Maritime Environment

A conference exploring the impacts of AI and the cyber threat posed to the marine industry

0930 Refreshments and sign in

0950 Prof John Chudley, Rector, MLA College
Welcome

1000 Dr Basak Akdemir, CEO, MLA College and BAU Global
Forecasting Systems and Tools Using Artificial Intelligence Methods in the Maritime Industry

Prof Kevin Jones, Executive Dean Faculty of Science and Engineering, University of Plymouth
Cyber-SHIP: Developing Next Generation Maritime Cyber Research Capabilities

Enver Yucel, President, BAU Global

Q&A

1110 Refreshments

1130 Prof Baris Soyer, Professor of Commercial and Maritime Law, Director of Institute of International Shipping and Trade Law, Swansea University
Impact of Cyber Risks on Charterparties

Kelly Malynn, Senior Risk Manager, Beazley Group
Cyber Risks in Maritime Sector and Insurance

Q&A

1230 Lunch

1330 Phaedra Gibson, Head of Training, Defence & Security, UK, BMT
Training in the future – what is the impact of human augmentation, optimisation and autonomy teaming?

Dr Alexandra Smyth, Policy Advisor, Royal Academy of Engineering
Autonomous systems in shipping and beyond, the questions that need answers

Q&A

1430 Refreshments

1500 Bernard Twomey, Director, Bernard Twomey Consulting Ltd
Socio-Technical Considerations relating to the Maritime Autonomous Infrastructure

All Speaker Facilitated Panel Session “Lessons Learnt and Opportunities for the Marine Sector”

1600 Prof John Chudley, Rector, MLA College
Concluding remarks

1610 Close