



Dr. ANAS ALAMOUSH

Research Associate in Maritime Energy
Management
World Maritime University (WMU)

Dr. Anas works as post-doctoral research associate at the World Maritime University (WMU). Anas embarked on his academic journey after serving as a ship captain in Jordan Navy. Anas has a Master of Science degree in Shipping Management and Logistics, and PhD in maritime affairs from WMU.

As a proud alumnus of WMU Sasakawa and the UN Nippon Research Program on the Law of the Sea, Anas focused on developing sustainability frameworks for the Port of Aqaba in Jordan. Anas's drive for excellence extends beyond his academic pursuits. He actively participated in high-level projects, collaborating with industry professionals, such as EU Bonus Baltimari, which focuses on enhancing maritime safety, and the WMU/ITF Future of Work project, which explored the integration of cutting-edge technologies in the shipping industry.

Anas still plays a pivotal role in the EU Horizon Seanergy project, dedicated to facilitating the transition of ports towards cleaner energy sources, reinforcing his commitment to sustainable port operations. Currently, Anas also works at WMU on IMO impact assessment of the GHG med term measures. Demonstrating his aptitude for research, Anas has published numerous studies in internationally renowned, peer-reviewed journals. Furthermore, Anas has leveraged his expertise by serving as a reviewer for internationally peer-reviewed maritime transport and sustainability journals.

Beyond academia, Anas has engaged with diverse nations, fostering international partnerships and contributing to the development of comprehensive transport strategies. Anas's accomplishments have not gone unnoticed, as he has been honored with prestigious accolades, including the Queen of Denmark Maregerate Second Medal for his outstanding service in the realm of international affairs.