



Name: Capt. Jerry Marcos Justo

Rank: Trainer - Maritime

Personal Information

Nationality:	Filipino
AU Joining Date:	January 6, 2025
E-Mail Address:	j.justo@au.edu.kw

Professional Information

Education:	❖ Master in Maritime Education and Training (Philippine Merchant Marine Academy Graduate School) ❖ Bachelor of Science in Marine Transportation ❖ Associate in Marine Transportation
Specialization:	❖ Master Mariner on dry cargo foreign going vessels. ❖ Shipboard Operations, Safety and Security Management ❖ Maritime Training ❖ Maritime Bridge Simulator Trainer and Assessor ❖ Assessor and Course Developer for IMO Model courses and STCW Training Courses ❖ Virtual Delivery of Online Training Programs including Cloud-based Bridge Simulator Training ❖ Safety and Security Training for Seafarers ❖ Risk Assessment and Accident Investigation ❖ Bridge Resource Management
Current Academic Position:	❖ Trainer - Maritime
Current Professional Positions:	❖ Master Mariner-Unlimited
Previous Administrative Position Held:	N/A
Previous Academic Positions Held:	❖ Accredited Instructor and Assessor (Maritime Industry Authority of the Philippines)

	❖ Training Superintendent/Course Developer/Assessor for In-house Training with a Ship Management/Crewing Company ❖ Instructor for BSc. Marine Transportation Students
Fellowships And Honors:	❖ Pio Marcos Scholarship Award ❖ Top Six - Master Mariner's Licensure Board Examination
Teaching Experience:	❖ Maritime Trainer/Training Superintendent/Course Developer teaching Deck Officers the following in-house training courses of a ship management and crewing company: • Bridge Team/Bridge Resource Management (TRANSAS/Wartsila 5000 Full Mission Bridge Simulator) • Bridge Team Management using ARI online platform • Maritime Resource Management/Global Resource Management • Risk Assessment and Accident Investigation with Causal Reasoning • Command and Leadership Course • Navigational Incident Briefing • Safety Officer Training • Safety Refresher Training • StormGeo • ECDIS • Pre-joining Safety Awareness for Cadets ❖ Conducted the following training courses for Deck & Engine Officers: • Coal Cargo Handling • Maritime Leadership Training and Cultural Diversity • Maritime Labor Convention 2006 • International Safety Management Code • Resiliency Training ❖ Instructor & Assessor for the following courses: • Basic Safety Training (Personal Survival Techniques, Fire Prevention and Fire Fighting, Personal Safety and Social Responsibility, Proficiency in Survival Craft and Rescue Boat (other than fast rescue boats) • Advanced Training in Fire Fighting • Management Level Course for Marine Deck Officers • Ship Security Officer • Ship Security Awareness Training and Seafarers with Designated Security Duties • Ratings Forming Part of Navigational Watch (Deck Watch Keeping) • Radar Navigation, Radar Plotting and Use of ARPA - Simulator • Radar Simulator Course • Bridge Team Management/SSBT

	• MARPOL 73/78 ❖ Delivered the following courses for BSc. Marine Transportation students: • Navigation • Seamanship • Oceanography • Meteorology • Radar Navigation • Ethics
Industrial And Technical Experience:	❖ Over 25 years of sea-going experience onboard foreign going vessels from European principals. ❖ 13 years of seagoing experience as Master on Dry Cargo vessels in worldwide trading. ❖ Served as Master, Chief Officer, Second Officer, Third Officer and Deck Rating on board dry bulk carriers - Handy Size Multi-Purpose, Panamax, Kamsarmax and Cape size bulk carriers all under European principals in worldwide trading. ❖ Accredited Maritime Instructor/Assessor. More than 9 years of experience in Maritime Education and Training. ❖ Delivered several newly built vessels commanding them on their maiden voyages, setting up the required Safety and Security Management Systems onboard. ❖ Attended various vessels in dry dock repairs and special surveys. ❖ Successful preparation of ships in passing required audits and inspections internally and by Flag States, Classification Societies and Port State Controls.
Research Interest:	❖ Research on how to find and train individuals who are interested to work in the maritime sector, supporting them to become successful deck or marine engineers onboard ship until they can successfully retire from the sea, continue their maritime-related responsibilities on land, and pass on their knowledge and experience to the upcoming generation of seafarers. ❖ Research on how to help the industry in solving the shortage of qualified and competent seafarers.
Research Grants:	N/A
Research and Publications including Journal and Books:	❖ On-going research in the enhancement of Bridge Resource Management through technology while allowing seafarers to spend more time with their families during their vacation from shipboard employment.
Paper Presentations at Professional Conferences:	N/A
College Service including committee Membership:	❖ Previous Student Council Officer

FACULTY CURRICULUM VITAE

National Service:	❖ Reserve Officers Training Corps ❖ Citizen Military Training
College Committees:	N/A