



Name: Capt. Jamshaid Khan

Rank: Trainer - Maritime

Personal Information

Nationality:	British
AU Joining Date:	1 Nov 2023
E-Mail Address:	j.khan@au.edu.kw

Professional Information

Education:	<ul style="list-style-type: none"> ❖ UK MCA - STCW II/2 Master Mariner Certificate of Competency Unlimited ❖ Bachelor of Science ❖ HND Nautical Science ❖ Professional Graduate Certificate in Education - Huddersfields University, United Kingdom ❖ Post Graduate Diploma in Electronic Commerce Applications - Sunderland University, United Kingdom ❖ City and Guilds: Teaching and Learning 7407 & 7304
Specialization:	<ul style="list-style-type: none"> ❖ Teaching and Learning to a high standard with retaining high level and number of students. ❖ Other specialized areas are Team Building skills; Planning and Scheduling; Resource Management; Staff Training and Development; Safety & Security Management; Budgets & Forecasting; Negotiation Skills; Health and Safety Assessment.
Current Academic Position:	UK MCA - STCW II/2 Master Mariner
Current Professional Positions:	Trainer - Maritime
Previous Administrative Position Held:	NA
Previous Academic Positions Held:	UK MCA - STCW II/2 Master Mariner
Fellowships And Honors:	NA

<p>Teaching Experience:</p>	<ul style="list-style-type: none"> ❖ I have successfully delivered RYA Master/OOW Navigation and Radar to RYA Master, Celestial Navigation and ECDIS Course at United Kingdom Sailing Academy. ❖ I was the Project Adviser to year four Graduate students where I have provided support, advice, and guidance in completing their research work on maritime related topics. I have prepared & delivered from deck rating to and management level courses including Navigation Equipment and Simulation Training (NAEST – O), Electronic Chart Display Information System (ECDIS), Bridge Watch-Keeping, Bridge Resource Management using Kongsberg, Transas, ARI simulator operating systems. ❖ I was the Course Tutor and Training coordinator for Phase-1 Deck Cadets enrolled to do Level 3 Diploma course in Shipping and Maritime Operation. I have compiled each learner’s academic reports to their sponsored companies. I was the course tutor for NAEST courses at UK Nautical College delivering lessons using Kongsberg and Transas operating systems. ❖ I have developed Three HND Level Interactive E- Learning Modules on FOLF - 34, Naval Architecture - Ship Construction, FOLM – 34, Marine Cargo Operation and FOLK – 34, Bridge Watch-Keeping units and International Maritime Dangerous Goods (IMDG) course at UK Nautical Colleges. ❖ I am a Maritime Coastguard Agency - United Kingdom approved International Association Maritime Institution (IAMI) Moderator, Writer and Marker for Officer of the Watch (OOW) and Yacht Master Courses. ❖ I have prepared, updated, and delivered MCA courses including lecturing on ECDIS Courses using ARI, Transas & Kongsberg software.
<p>Industrial And Technical Experience:</p>	<ul style="list-style-type: none"> ❖ I am an experienced master mariner and I have a broad spectrum of nautical background gained in 40 years of working in the Maritime Industries. ❖ I have vast experience of twenty (20) years working on Merchant vessels including Bulk Carrier, General Cargo Ships, Container Vessels and offshore vessels (Offshore stand-by vessels and Platform Supply Vessels). ❖ Merchant vessels were trading across the world in many ports. ❖ I have started my Sea-Going Experience from Deck Cadet and then progressing through gaining Master Mariner qualification from Maritime Coastguard Agency - United Kingdom and have sailed as Master. ❖ I have over twenty-one (21) years working on offshore support vessels (PSV & ERRV’s) in the North & Irish Seas and Trinidad and Tobago offshore sector. ❖ I have eighteen (18) years of experience as a Nautical Lecturer in designing, delivering Maritime & Coastguard Agency approved courses from Foundation Courses to HNC/D level under MNTB guidelines from Deck ratings to Master Level at UK Nautical Colleges and overseas nautical college. ❖ I have carried out Vessels internal ISM/ISPS/MLC and Navigational audits and provided Crew Training and Mentoring onboard ships.
<p>Research Interest:</p>	<ul style="list-style-type: none"> ❖ I would like to do write a book relating to Maritime Industry to provide guidance to Deck Cadets and Officer of the Watch and Master Mariners who would continue their profession in the maritime industry. ❖ It is my ambition to complete a research on the increase of using digital technologies in the maritime industry In particular the keeping the pace of keeping nautical skills abreast of changing latest technologies in the next few years.

Research Grants:	❖ I would certainly welcome any source of grants that would help completing my work which would benefit the maritime industry in all aspects.
Research and Publications including Journal and Books:	❖ have developed Three (3) HND Level Interactive E- Learning Modules on FOLF - 34, Naval Architecture - Ship Construction, FOLM – 34, Marine Cargo Operation and FOLK – 34, Bridge Watch-Keeping units and International Maritime Dangerous Goods (IMDG) course at UK Nautical Colleges.
Paper Presentations at Professional Conferences:	NA
College Service including committee Membership:	❖ I have represented International Maritime College Oman during the Seafarer's Day where many different seafarers have shared their experience.
National Service:	NA
College Committees:	NA