

## Requirements Scholarship Program

### General Conditions:

1. The applicant must be a UAE national
2. Holds a high school certificate with the advanced track or technical secondary from a technological institute.
3. A recent graduate and must not have graduated for more than one year upon the application.
4. Has a good moral and right conduct.
5. Must have at least a 90% in the Advanced Track, Secondary certificate or at least a general percentage of 80 from STS.
6. Must have a grade of 5.0-5.5 or higher in the IELTS or equivalent grade in TOEFL
7. Must be healthy and should pass all the medical tests and interviews.

### Fujairah Port Authority Requirements:

1. Applicants must pass the tests and interviews.
2. The student pledges to work at the Port of Fujairah for a period of not less than the number of years of study and practical training aboard.
3. The student must comply with the decisions, regulations and regulatory procedures of the Port.
4. The student must obtain all international and local licenses required to be qualified for the job.

### The Scholarship Benefits

The successful applicants shall have the following benefits, which are provided by the Port of Fujairah Authority to its scholars:

1. Covering all tuition fees
2. A rewarding monthly bonus
3. Annual travel tickets
4. Health insurance
5. School supplies
6. Provide a support to improve the English language proficiency and pass the language requirement
7. Support the students who need a practical training from the best shipping companies to complete the required sea service.

## **How to apply for a scholarship**

1. All applications must be apply & filled before the end of July 2018
2. All tests and interviews will be conducted from July\_until the end of August 2018
3. The results will be announced and the applicants will be informed at the end of August 2018
4. All applications must send their documents to the program's email: [scholarships@fujairahport.ae](mailto:scholarships@fujairahport.ae)

For more information please contact us at +971 9 2070285 or +971 9 2070288

## **Profile of the Marine Pilot Program**

- **Program Guide**

The Marine Pilot Program is concerned with the education of UAE cadres who pledge to serve as maritime officers for all kinds of ships and navigational vessels through studying nautical science and graduating as a Navigation (Deck) officer.

## **Marine Pilot responsibilities and the Nature of Work**

- The Marine Pilot and the quality of his performance is an equivalent to the quality and efficiency of the port he is serving. His performance has a major role in maintaining a good reputation of the port locally and internationally.
- The pilot on duty must always be at the port's locomotives, docks, and cargo areas where longshoremen are loading and unloading the ships.
- The pilot directs the vessel as soon as it arrives at the port's canal and must guide them until the vessel has completely moored alongside berth. The same work is applied when the vessel leaves the port.

## **The Technical Competencies of a Pilot**

The Marine Pilot must have a high-level of technical skills to perform his duty well. Such technical skills include, but not limited to the following:

- The ability to efficiently and effectively manage the guidance process. Such skill must be based on scientific and academic knowledge, specialized technical training, and actual practical experience (sea hours).
- The ability to adapt to all the requirements and specificities as required by different types of navigational vessels.
- The Pilot has a full knowledge of international and national Marine laws and regulations.
- The Pilot must be knowledgeable about the extension area or seaport and how it operates in all aspects such as the current conditions, shallow spaces, harbor corners and dark corners of safety

navigation, geographical boundaries, geological nature, tidal times, depth of sidewalks and other matters associated with the extension area or seaport.

- He must be able to read and interpret various navigational maps and to monitor and read navigation equipments and radar screens using all the apparatus on the deck and in the control tower.
- He has the knowledge and he is familiar with all regulations, standards, requirements, and laws related to occupational and environmental health and safety, and other ways of preventive measures.

### **The Behavioral Competence of a Pilot**

The responsibilities of a pilot can be stressful, thus he must observe with distinct behavioral competencies including, but not limited to:

- The ability to accept all the responsibilities resulting from his decisions for the tasks entrusted to him.
- The ability to deal effectively with problems.
- The ability to ensure the safety of the navigational vessel and the infrastructures at the port he is serving.
- The ability to properly use the resources, instruments, and equipment provided to him, whether it may be on board, in the control tower or at the port.
- The ability to prioritize, manage crises and manage risks.
- The ability to focus and maintaining emotional stability in overcoming difficulties and obstacles in his work, while finding appropriate solutions according to the possibilities and resources available to him.
- The ability to communicate effectively and skillfully with different teams and various kinds of people at work.
- The ability to work in a team to achieve the goal of his job and the port he is serving.

### **Universities for the Study**

#### **University of Tasmania, Australia**

The University of Tasmania is located in Launceston, Australia, an Australian university that was formally established in 1890.

#### **Australian Maritime College**

The Australian Maritime College is one of the world's leading education institutions specializing in Nautical science and established by the Maritime College Act 1978.



Australian Maritime College (AMC) is a subsidiary of University of Tasmania - National Institute of Marine Education, Training and Research. It is one of the seven founding members of the International Union of Maritime Universities (IAMU) in which they represent the five continents.

#### **Maritime Pilot Program Stages:**

The scholars of the Maritime Program will undergo into six stages and must complete the program before he can be qualified and become a full pledged Marine Officer at the Port of Fujairah.

Phase 1: Pre-sea Qualification Phase

Phase 2: Working aboard on a shipping vessel

Phase 3: Applied Study of Deck Officer

Phase 4: Training in the management of operational procedures on ship boards

Phase 5: An applied study to qualify the maritime student to work as a navigational (Deck) officer.

Phase 6: Obtaining a certificate of eligibility for the second officer.

#### **The Benefits**

The Fujairah Port Authority gives competitive benefits to all the officers fulfilling the Marine Pilot position, which includes:

- A good monthly salary.
- Free housing in Fujairah until he builds his own house or he gets a government housing.
- Health insurance for all employees and their families.

## **Experience the Life of a Nautical Science Scholar**

Obtaining a scholarship from the Port of Fujairah Authority sets out a once in a lifetime opportunity and a new adventure, which includes:

1. Taking the first step to study, such as 13 weeks of training for pre-sea qualification, taking compulsory courses, studying first aid, live at the sea ...etc.
2. The life on campus comes with complete school supplies and equipments, access to the laboratories and advanced simulated rooms, full lounge area and cafeteria, and various sports centers such as gym, tennis courts and other sport facilities.
3. The life at a vessel gives you an opportunity to be on board in different shipping lines from small to very large sized vessels, an 18-month of continuous training at the sea, get international flights, complete sea tasks, and feel the real feel of working on shipping industry, load and unload cargos, and other thrilling jobs within vessels.
4. A mixed study of theoretical course and applied practical training like management of shipping vessels, containers, oil vessels , ground transportation, firefighting and other activities related to maintenance, operation, health, and safety.
5. Graduating as a second officer and a chance to work at the Port of Fujairah.

## **Maritime Pilot Program Phases**

The scholars of the Maritime Guide Program will undergo into six stages and must complete the program before he can be qualified and become a full pledged sea guide at the Port of Fujairah.

Phase 1: Pre-sea Qualification Phase

Phase 2: Working aboard on a shipping vessel

Phase 3: Applied Study of Deck Officer

Phase 4: Training in the management of operational procedures on ship boards

Phase 5: An applied study to qualify the maritime student to work as a Navigation (Deck) officer.

Phase 6: Obtaining a certificate of eligibility for the second Navigation (Deck) officer.