



## Engineering Internship

### *INTERNSHIP DESCRIPTION:*

American Seafoods Company offers an Engineering Department Internship to work onboard our vessels to learn from our experienced, licensed professionals in a mechanically dense environment.

### *RESPONSIBILITIES AND PROJECTS MAY INCLUDE:*

You may be involved in one or more of the following projects:

- Assisting the Engineering Department in the operating, maintaining and repairing of all vessel engineering system and processes, including:
  - Diesel propulsion and electrical generating systems
  - Deck hydraulic and pneumatic systems
  - Fuel and lubrication systems
  - Refrigeration plant
  - Sewage treatment
  - Water making/desalinization system
  - Vacuum sanitation system
  - Heating and ventilation systems
- Other duties and responsibilities:
  - Assists with monitoring and preventative maintenance programs on all main engineering systems
  - Assists with maintaining ship fuel and discharge logs
  - Assists with maintaining spare parts inventory and requisitions through onboard computer data base

### *INTERNSHIP REQUIREMENTS:*

- Internship candidates must be a student currently enrolled with an accredited educational institution and this period of onboard education is coordinated between the school and the company.
- All candidates must pass:
  - DOT Drug Test
  - Criminal background check
  - Medical History Review
  - TB skin test
  - Employment or academic reference check
- All candidates must possess:
  - Valid Merchant Mariner document

### *LOCATIONS:*

- Pier 90, Seattle, WA, onboard vessels in the Pacific Ocean off the Washington, Oregon

and California coasts, Puget Sound, Gulf of Alaska, Dutch Harbor and the Bering Sea.

**WORK ENVIRONMENT:**

- Onboard modern at-sea catcher/processor factory vessels
- Spend time between the vessels at sea and shipyard periods at Pier 90 and in other locations for classes or other training opportunities.
- The position provides a combination of administrative tasks and project work.

**TRAINING:**

- Short orientation program to become familiar with the fishing vessels, our environment and co-workers.
- Work closely with the Engineering Department Manager on all projects with overview for needed direction.

**TRAVEL REQUIREMENTS:**

Travel is required as Engineering Departments and training needs are identified.

**PERFORMANCE REVIEW:**

- Continuous feedback on performance.
- Formal evaluation at the end of the internship.

**BENEFITS:**

- Internships are paid based on mutual agreement between the student, academic institution and American Seafoods Company at the time of application and acceptance..