

# Classification and Qualification



# STANDARDS

The California State University System

## Fish Hatchery Manager

*Class Code 6960*

*Date Established 04-30-76*

*Date Revised 01-01-78*

*Occupation Index Reference P-1*

### **DEFINITION:**

Under general direction, the Fish Hatchery Manager is responsible for the operation of an instructional-research, recirculating fish hatchery.

### **Examples of Typical Activities:**

Incumbents of positions in this class are responsible for all activities related to the operation of an instructional-research fish hatchery. This includes planning for space and facilities, maintaining records, maintenance and repair of the facilities, and identification and solution of operational problems.

Incumbents of positions in this class are responsible for maintaining fish health and sanitary conditions by inspecting the quality of water released into the environment and observing and identifying pathological disease syndromes and parasites, and administering, as necessary, drugs and chemicals for their eradication and control.

Incumbents of positions in this class assist instructional faculty as required in laboratory work undertaken at the hatchery. They provide technical advice to faculty and students working on research projects, independent studies and laboratory projects. They are responsible for the incubation and rearing of the fish used in laboratory exercises and in fisheries projects undertaken by the campus. They carry out fish culture research by selective breeding of brooding stock and by collecting and analyzing specimens of the physical, chemical and biological properties of the recirculating fish culture facility.

### **MINIMUM QUALIFICATIONS:**

#### **Knowledges and Abilities:**

Knowledge of methods, materials and equipment used in fish hatcheries; knowledge of salmonid culture, fisheries biology, methods of control of parasites and diseases of hatchery fish, and fish rearing programs.

Ability to plan, organize and direct the work of others; ability to instruct and train others in the operation and management of a fish hatchery; ability to establish and maintain cooperative working relationships with students, faculty and others; ability to relate fish hatchery management to academic requirements and student learning processes.

and

**Experience:**

Equivalent to three years of fisheries management, hatchery or research experience.

and

**Education:**

Equivalent to graduation from a four-year college or university, with a major in one of the biological sciences, fisheries management or a similar field.

Additional job-related experience which has demonstrated that the applicant has acquired and successfully applied the knowledges and abilities shown above may be substituted for the required education on a year-for-year basis.

**Work Week Group:** 4C  
**Premium O/T:** No  
**Shift Differential:** No  
**Employee Category:** Administrative