

<b>JOB TITLE</b>	Hatchery Technician I
<b>DEPARTMENT NAME</b>	School of Aquatic and Fishery Sciences
<b>JOB LOCATION</b>	Fisheries Building
<b>CONTACT/SUPERVISOR</b>	Jon Wittouck
<b>PHONE NUMBER</b>	(206) 543 4267
<b>EMAIL ADDRESS</b>	<a href="mailto:wittouck@u.washington.edu">wittouck@u.washington.edu</a>
<b>BOX NUMBER</b>	355020
<b>EMPLOYMENT PERIOD</b>	Summer Only [ <input type="checkbox"/> ]      Sum & Acad Year [ <input type="checkbox"/> ]      Acad Year Only [ <input checked="" type="checkbox"/> ]
<b>HOURS PER WEEK</b>	Sum: 40 hrs/wk [ <input type="checkbox"/> ]      up to 19 hrs/wk [ <input type="checkbox"/> ]      Acad Yr: up to 19 hrs/wk [ <input checked="" type="checkbox"/> ]
<b>RATE OF PAY</b>	\$11.00 / hour

**Duties and Responsibilities:**

Employee will provide animal husbandry to salmonids at various stages of their lifecycle. This includes egg care, incubation monitoring, feeding, monitoring fish behavior, and cleaning of tanks and equipment. Other duties include general hatchery maintenance. Perform physical labor, lifting as much as 50 pounds sometimes in inclement weather or otherwise wet environments.

**Minimum Qualifications:**

Some fish handling experience is preferred.  
 Must be able to keep accurate records and work with little or no supervision.  
 The hours are flexible for this position, though weekends will be required.

**\*\*Employee will be required to do a health screening provided by the department.\*\***

**Education benefits:**

Working at the hatchery provides valuable skills in fish husbandry. The student will have the opportunity to gain experience in various hatchery techniques (coded nose wire tagging, fin clipping, length-weight frequencies, feeding protocols).

**OFFICE USE ONLY**

Job Class Code: 0875 0872 Grad: 0881 0882 0883  
 51% Comp. to Classified: Yes [  ] No [  ]  
 State [  ] Federal [  ]  
 Open [  ] Closed [  ]

**JOB NUMBER:**

11AFSC01

**JOB CATEGORY:**

SCIENCE/HEALTH