RA Job Description, Autumn-Spring—School of Aquatic & Fishery Sciences

| RA Name: | | |
|--|------------|---|
| Principal Investigator/Supervisor: | | |
| Appointment Info: | Autumn 20_ | % effort |
| Quarters checked indicate guaranteed | Winter 20 | |
| funding. | Spring 20 | |
| | Summer 20_ | |
| Certifications, licenses needed for appoint | ment: | |
| Animal Use Laws and Regulations | Read | ing/Writing Duties: |
| Training | | Review literature |
| First Aid/CPR (req. if lab or field dut | ies) | Accurately collect and analyze data |
| Drivers' License | | Write articles, reports and/or |
| Hazardous Materials Certification | | presentations |
| Motor Pool Van Operator Certification | on | Provide ready access to all data for P.I. |
| | _ | and/or supervisor |
| Check all duties that apply to this individu | ıal: | Prepare grants materials for submission Other: |
| Animal Use and Care: | | |
| Prepare materials for Animal Care | Admi | inistrative Duties |
| Review Committee | | Prepare website materials |
| Feed and care for subject animals | | Maintain (update) webpage materials |
| Monitor subject animals | | Request or acquire necessary equipmen |
| Administer drugs, hormones or other chemicals | | Oversee budget Manage and respond to grant related a |
| Perform procedures on animals | | Manage and respond to grant-related e- mail |
| • | | Prepare paperwork for field expenses |
| Lab Duties: | | Other: |
| Order supplies and equipment | | other. |
| Run experiments | Unde | ergraduate/hourly supervision: |
| Prepare chemical or other solutions | | Supervise undergraduate students |
| Develop and construct lab equipment | • | Maintain records on individual students |
| Clean laboratory and equipment Handle hazardous materials | | assignment completion |
| Other: | | Maintain student attendance records |
| | _ | Act as liaison between undergraduate |
| Field Duties: | | student and professor |
| Lifting a minimum of pounds | | Other: |
| Boat operation | | |
| Use of field equipment | Ongo | oing training/communication: |
| Bear and shotgun training | | Attend lab meetings (when? |
| Collection of field samples | | Attend area seminars (when? |
| Drive UW motorpool van Other: | | Other: |

Other duties not mentioned above:

Note: Standard RA/TA % effort equals 50% (220 hours/quarter). Other percentages of effort are prorated accordingly.