

TEST PLAN - OPTION A

ENVIRONMENTAL HEALTH SPECIALIST 2 - #3818

1. Minimum Qualifications Screening.
2. Agency may:
 - develop test questions and criteria at the time of recruitment, or
 - use the core T&E test that has been developed on:
 - A. Environmental Health Theory, Principles, and Practices 20%
 - B. Program Review 50%
 - C. Communication 30%
3. Those ranking highest on the test will be invited to participate in the next phase of the selection process. 100%
4. If you are hired, certain knowledge and skills will be assessed during your trial service period.

MINIMUM QUALIFICATIONS

- two years of experience working under the general direction of a Registered Sanitarian inspecting facilities and equipment for environmental health regulation compliance; investigating and assessing the impact of adverse environmental conditions on the public health; and preparing health permits **and** a Bachelor's degree with 45 quarter or 30 semester hours in an environmental science, a physical science, a natural science, sanitary engineering, or other courses related to environmental sanitation.

Applicants must be registered, or eligible to become registered, as a sanitarian in Oregon at the time of appointment.

Transcripts must be submitted for all required and/or related courses.

TEST PLAN - OPTION B

**ENVIRONMENTAL HEALTH SPECIALIST 2 - #3818
(Radiation Specialist Option - Health Division)**

- | | |
|--|------------------|
| 1. Minimum Qualifications Screening. | Pass/Fail |
| 2. Evaluation of training and experience for those passing the minimum qualifications screening. A core T&E exam has been developed on: | |
| A. Environmental Health Theory, Principles, and Practices | 20% |
| B. Program Review | 50% |
| C. Communication | 30% |
| | 100% |
| 3. Those ranking highest on the above portions of the test will be invited to an oral interview. | Pass/Fail |
| 4. If you are hired, certain knowledge and skills will be assessed during your trial service period. | Pass/Fail |

MINIMUM QUALIFICATIONS

- one year of experience working under the general direction of Health Physicist or Radiation Safety Specialist inspecting facilities and equipment for environmental health or radiation protection regulation compliance; investigating and assessing the impact of adverse environmental or radiation exposure conditions on the public health; and preparing health permits **and** a Bachelor's degree with 45 quarter or 30 semester hours in an environmental science, a physical science, a natural science, health physics, or a closely related field; **OR**
- three years of experience working under the general direction of a Health Physicist or Radiation Safety Specialist inspecting facilities and equipment for environmental health or radiation protection regulation compliance; investigating and assessing the impact of adverse environmental or radiation exposure conditions on the public health; and preparing health permits.

Transcripts must be submitted for all required and/or related courses.