

TEST PLAN

INDUSTRIAL HYGIENIST 4 - #5708

1. Minimum Qualifications Screening
2. Agency may develop position-specific T&E test questions at the time of recruitment, or agency may develop T&E test questions on:
 - A. Science and Occupational Health 38%
 - B. Laws and Rules 9%
 - C. Industry Research and Technology 9%
 - D. Inspection, Evaluation, and Compliance 8%
 - E. Communication and Training 36%100%
3. Those ranking highest on the test will be invited to participate in the next phase of the selection process.
4. If you are hired, certain knowledge and skills will be assessed during your trial service period.

MINIMUM QUALIFICATIONS

- ◆ Two years of experience with a Federal or State occupational safety and health organization performing duties comparable to an Oregon OSHA Industrial Hygienist 3; **OR**
- ◆ Six years of industrial health program experience (at least three years must be professional level industrial health program experience); **OR**
- ◆ A Master's degree with courses (45 quarter hours or 32 semester hours) in Industrial Hygiene, Occupational Health, Chemistry, a physical or biological science, Ergonomics, or Industrial Engineering and two year of professional level industrial health program experience; **OR**
- ◆ A Bachelor's degree with courses (45 quarter hours or 32 semester hours) in Industrial Hygiene, Occupational Health, Chemistry, a physical or biological science, Ergonomics, or Industrial Engineering and three years of professional level industrial health program experience; **OR**
- ◆ An Associate's degree in Industrial Hygiene and four and one half years of industrial health program experience (at least three years must be professional level industrial health program experience).

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

Some positions may be recruited with preference given for one or more of the following special qualifications:

- a Master's degree in Industrial Hygiene;
- possession of the requirements for an American Board of Industrial Hygiene certification;
- a Master's degree in Industrial Ergonomics, Industrial Engineering, or a closely-related field.