REGISTERED ENVIRONMENTAL HEALTH SPECIALIST REQUIREMENTS

California Health and Safety Code, Section 106635. The requirements for registration of environmental health specialists shall be a minimum of a bachelor's degree from a department approved educational institution or an educational institution of collegiate grade listed in the directory of accredited institutions of postsecondary education compiled by the American Council on Education, with coursework prescribed as follows:

**NOTE:** All online courses must be approved by this department before enrollment. Virtual or simulated online laboratory sessions will not meet the requirements for the REHS profession.

<table>
<thead>
<tr>
<th>COURSEWORK REQUIREMENTS</th>
<th>EXPERIENCE</th>
<th>TRAINING</th>
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<tbody>
<tr>
<td><strong>Option I:</strong> 30 semester or 45 quarter basic science units including each of the following: General Chemistry Lecture and Laboratory General Physics Lecture and Laboratory or Organic Chemistry Lecture and Laboratory General Microbiology Lecture and Laboratory General Biological Science Lecture and Laboratory Calculus or College (3rd Year) Algebra</td>
<td>18 months</td>
<td>600 hours</td>
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<td><strong>Option II:</strong> 45 semester or 68 quarter basic science units including the following*: General Chemistry * Organic Chemistry * General Physics * General Microbiology * General Biological Science * Calculus or College (3rd Year) Algebra</td>
<td>12 months</td>
<td>450 hours</td>
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* Three of the required courses shall include a laboratory – virtual or online laboratory sessions do not meet the requirements for the REHS profession.
OR

**Option III:**

30 semester or 45 quarter basic science units including each of the following:
- General Chemistry Lecture and Laboratory
- General Physics Lecture and Laboratory or Organic Chemistry Lecture and Laboratory
- General Microbiology Lecture and Laboratory
- General Biological Science Lecture and Laboratory
- Calculus or College (3rd Year) Algebra

Plus

Three semester or four quarter unit courses in each of the following:
- Epidemiology
- Statistics
- Public Administration or Environmental Health Administration

And

10 semester or 15 quarter units in environmental health science including one or more of the following:
- water quality, waste management,
- food and consumer protection,
- housing and institution sanitation,
- vector control, recreational health, air quality, milk and dairy products,
- occupational health, electromagnetic radiation, noise control, toxicology,
- soil science, or land use development.

OR

**Option IV:**

45 semester or 68 quarter basic science units including the following:
- General Chemistry *
- Organic Chemistry *
- General Physics *
- General Microbiology *
- General Biological Science *
- Calculus or College Algebra

* Three of these required science courses shall include a laboratory – virtual or online laboratory sessions do not meet the requirements for the REHS profession.
Plus
Three semester or four quarter unit courses in each of the following:
   Epidemiology
   Statistics
   Public Administration or
   Environmental Health Administration
And
10 semester or 15 quarter units in environmental health science including one or more of the following:
   water quality, waste management, food and consumer protection, housing and institution sanitation, vector control, recreational health, air quality, milk and dairy products, occupational health, electromagnetic radiation, noise control, toxicology, soil science, or land use development.

OR

Option V:
Possess a minimum of a bachelor's degree in environmental health from an institution approved by the committee which includes: One year of lecture and laboratory coursework in each of the following:
   General Chemistry
   General Physics
   General Biological Science
And
One semester course in each of the following:
   Calculus or College (3rd Year) Algebra
   Organic Chemistry
   General Microbiology with Laboratory
   Public Administration or
   Environmental Health Administration
   Epidemiology
   Statistics Field Orientation Course in Environmental Health
And
Fifteen semester units of environmental health science courses selected from the following:
water quality, waste management, 
food and consumer protection, 
housing and institution sanitation, 
vector control, recreational health, air 
quality, milk and dairy products, 
occupational health, electromagnetic 
radiation, noise control, toxicology, 
soil science, or land use development.

All basic science coursework including mathematics shall be equal to that acceptable in an approved environmental health degree program.*

*NOTE: A basic science is a course that provides the student an understanding of the fundamental principles of the subject. Science courses must normally be acceptable to a science degree. Courses designed only liberal arts, general education, or non-science degrees are not acceptable. Remedial mathematics and science courses are not acceptable as meeting the basic science requirements. Credit will not be allowed for more than one course with essentially the same content. The general sciences must be integrative courses that include those principles essential to the overall discipline. The remaining basic science courses may be limited to one or more divisions within the discipline and may be more descriptive in their approach.