Advanced Certificate in Public Health

Become a Public Health Leader with SDSU

Move your public health career forward by earning your Advanced Certificate in Public Health from San Diego State University. This online graduate-level program can help you prepare for graduate school and take on leadership roles in public health in under one academic year.

Program Highlights

- 5 graduate-level courses
- 100% online
- Complete the program in just 2-3 semesters
- Try first before applying — complete two courses and transfer them into your certificate once accepted
- Broad curriculum covers many topics, including epidemiology, behavioral sciences, social sciences and healthcare administration
- Courses taught by expert faculty who teach with SDSU’s School of Public Health — one of five nationally accredited schools of public health in California
- Apply 9 units (plus 6 with department approval) to SDSU’s Master of Public Health programs

Interested in Applying?

To qualify for admission to the program, you’ll need to hold a bachelor’s degree from an accredited institution, preferably in biology, chemistry, health science, nursing, social work, or other health-related field. You’ll also need to satisfy all other admission requirements.

We understand that every student’s academic journey is unique, and we encourage you to contact an Admissions Advisor to find out what you’ll need to successfully apply to the program.

Labor Analysis

Master’s In Public Health Graduates — Nationwide

<table>
<thead>
<tr>
<th>Job Postings</th>
<th>Projected Growth</th>
<th>Avg. Salary Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>112,541</td>
<td>+14.07%</td>
<td>$77,000</td>
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For more information, please email globalcampus@sdsu.edu or call (619) 594–7700.
Courses

**Epidemiology | PH 601**
Distribution and determinants of diseases; role of epidemiology in public health. Descriptive, analytic, and experimental epidemiology.

**Biostatistics | PH 602**
Statistical reasoning applied to public health; probability, hypothesis testing, regression and correlation, analysis of variance, measurement theory and modeling.

**Behavioral And Social Science In Public Health | PH 603**
Role of psychological, social and environmental variables in health and illness. Multifactorial psychosocial model of disease susceptibility.

**Environmental Determinants Of Human Health | PH 604**
Environmental determinants and their influence on human health. Biological, physical, and chemical factors which affect the health of a community.

**Health Services Administration | PH 605**
Characteristics of utilization of health care, financing and system structure, types of providers, non-financial resources, and assessment and regulation.

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