

# Global Health B.A. Degree Check (17 courses/68 units)

## Lower-Division Requirements (12 units/ 3 courses)

- Intro Course** (choose one): GLBH 20 or HILD 30
- Sociology Course** (choose one):  
SOCI 30, SOCI 40, SOCI 70 or PHIL 26 or: GLBH 20 \_\_\_\_\_
- Statistics** (choose one):  
PSYC 60, Math 11/11L or POLI 30: \_\_\_\_\_



### Reminders:

- 180 units are needed to graduate, 60 units must be upper division (90 units is upper division standing)
- All coursework for major must receive a letter grade of C- or better.
- No more than 6 courses will be accepted from Study Abroad.

## Upper-Division Requirements (16 units/ 4 courses)

### Core Courses:

- GLBH 148:** Global Health and Cultural Diversity (formerly ANSC 148)
- GLBH 181:** Essentials of Global Health
- MGT 173:** Project Management in the Health Sciences
- Policy Analysis Course** (choose one): \_\_\_\_\_

## Electives (40 units/ 10 courses):

At least 8 elective courses must be upper division. Lower division electives are only accepted for the biological science electives.

- Biological Sciences** (choose 3, one must be upper division):  
1) \_\_\_\_\_ 2) \_\_\_\_\_ 3) \_\_\_\_\_
- Medical Social Sciences** (choose 3):  
4) \_\_\_\_\_ 5) \_\_\_\_\_ 6) \_\_\_\_\_
- Medical Humanities** (choose 1): 7) \_\_\_\_\_
- Global Processes** (choose 1): 8) \_\_\_\_\_
- Upper Division Significant Writing** (choose 1): 9) \_\_\_\_\_
- Additional Upper-Division Elective** (choose 1): 10) \_\_\_\_\_

\*From one of the following categories: Biological Science, Medical Social Science or Medical Humanities

- Global Health Field Experience Requirement (GHFE)** (100 hours):

\*Field experience must be preapproved, submit verification upon completion.

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Fall	Winter	Spring	Summer/ Notes
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General Pre-med Requirements - check specific programs – (pre-reqs listed in parentheses)

One year of **Chem**: 6A (concurrently w/ MATH 10A/20A) 6B (CHEM 6A) 6C (CHEM 6B) 7L (CHEM 6B)

One year of **O-Chem**: 40A (CHEM 6B) 40B (CHEM 40A) 40C (CHEM 40B) 43A (CHEM 7L & 40A)

One year of **Biology**: 1 2 (BILD 1) 3 UD Lab

One year of **Math**: 10A 10B OR 20A 20B

One year of **Physics**: 1A (concurrently w/ MATH 10A/20A) 1B (PHYS 1A + MATH 10B/20B) 1C (PHYS 1B + MATH 10A/20A/11)  2 physics labs (4.0 units)

One course in **Biochemistry**: BIBC 102 (CHEM 40A +B)

**More info at [globalhealthprogram.ucsd.edu](http://globalhealthprogram.ucsd.edu) and [healthbeat.ucsd.edu](http://healthbeat.ucsd.edu)**