## Public Health Major, Public Health Education Emphasis Plan

The suggested schedule shown below should be used in conjunction with the major requirement sheet at:

[http://www.usu.edu/majorsheets/](http://www.usu.edu/majorsheets/)

Students should consult with their advisor to develop a plan of study tailored to their individual needs and interests.

### Freshman Year (30 credits)

**Fall Semester (15 credits)**

- **BIOL 1610** Biology I ................................................................. 4
- **CHEM 1110 (BPS)** General Chemistry I ........................................... 4
- **CHEM 1115** General Chemistry Laboratory ........................................ 1
- University Studies or MATH\(^1\) prerequisite courses .............................. 7

**Spring Semester (15 credits)**

- **BIOL 1620 (BLS)** Biology II ....................................................... 4
- **CHEM 1115** General Chemistry Laboratory ........................................ 1
- University Studies or MATH\(^1\) prerequisite courses .............................. 6

### Sophomore Year (30-36 credits)

**Fall Semester (15-18 credits)**

- **BIOL 2420** Human Physiology .................................................... 4
- **MATH 1210 (QL)** Calculus I .......................................................... 4
- **NFS 1020 (BLS)** Science and Application of Human Nutrition .......... 3
- University Studies or elective courses ............................................... 4-7

**Spring Semester (15-18 credits)**

- **BIOL 3300** General Microbiology ............................................... 4
- **HEP 2000** First Aid and Emergency Care ......................................... 2
- **HEP 2500** Health and Wellness ..................................................... 2
- **PUBH 3120** Family and Community Health ...................................... 3
- University Studies or elective courses ............................................... 4-7

### Junior Year (33-39 credits)

**Fall Semester (15-18 credits)**

- **HEP 3000** Drugs and Human Behavior .......................................... 3
- **STAT 3000 (QI)** Statistics for Scientists ......................................... 3
- University Studies or elective courses ............................................... 6-9

**Spring Semester (15-18 credits)**

- **HEP 5300** Grant Proposal Writing .............................................. 3
- **PUBH 5000** Public Health Seminar ............................................... 1
- **SPCH 1020 (BHU/CI)** Public Speaking .......................................... 3
- Public Health elective course(s), University Studies course(s), or other elective course(s) ......................................................... 8-11

**Summer Semester (3 credits)**

- **PUBH 4000** Public Health Field Experience ................................... 3

### Senior Year (30-36 credits)

**Fall Semester (15-18 credits)**

- **HEP 4200 (QI)** Planning and Evaluation for Health Education ........ 3
- **PUBH 4030** Communicable Disease Control ................................... 3
- **PUBH 5500 (CI)** Public Health Management .................................... 2
- **SOC 3500** Social Psychology ....................................................... 3
- Public Health elective courses, University Studies courses, or other elective courses ......................................................... 4-7

**Spring Semester (15-18 credits)**

- **HEP 3900** Social Marketing in Health Education ............................ 3
- **NFS 5210** Advanced Public Health Nutrition ................................... 2
- **PHYS 1200 (BPS)** Introduction to Physics by Hands-on Exploration (4 cr) or  **PHYS 1800 (BPS)** Physics of Technology (4 cr) ......................... 4
- **PUBH 4040** Fundamentals of Epidemiology .................................... 3
- Public Health elective courses, University Studies courses, or other elective courses ......................................................... 3-6

\(^1\) If students need Math courses prerequisite to MATH 1210, Calculus I, credits in addition to those listed here will be required.