GLOBAL HEALTH SPECIALTY AREA (GHSA) – 2016-2017

DESCRIPTION

The School of Public Health offers a Specialty Area of study in Global Health for graduate students enrolled in any of the School’s discipline-based programs. The objectives of the Global Health Specialty Area (GHSA) are to support and cultivate students’ interests in global health, and to help develop competencies and skills in global public health that can be applied to students’ careers. The GHSA provides an opportunity for students to explore multidisciplinary issues in global health through coursework, mentorship, and global health engagement.

ELIGIBILITY

Graduate students enrolled in a discipline-based program at SPH and Master of Development Practice (MDP) program.

CONTACT

- The GHSA is administered through the Center for Global Public Health (SPH). GHSA core advisors are: Dr. Hildy Fong (hildy.fong@berkeley.edu)
- Dr. Anke Hemmerling (ahemmerling@berkeley.edu)
- Dr. Phuoc Le (ple@berkeley.edu)
- Professor Art Reingold (reingold@berkeley.edu)
- Dr. Robert Snyder (robert.snyder@berkeley.edu)

REQUIREMENTS

1. Advising/Mentorship
   a. Initial advising session: Email and meet with Robert Snyder by October 1, 2016 to schedule a meeting to:
      - Discuss your interests and goals in global health
      - Discuss your advising and tracking form (attached)
      - Choose three potential faculty mentors from the mentor list (attached)
      - Address other issues of interest (i.e., internships, course selection, GHSA requirements, etc.)

   b. Global health faculty mentor: Approximately 30 faculty members at UC Berkeley are designated mentors in the GHSA (see attachment). Each mentor brings a different set of skills, geographic expertise, and research areas. You will be assigned a mentor after your initial advising session. We will try our best to match you with one of your top choices.

      These mentors do not need to be your only GH mentors. GHSA core advisors are always available, and we encourage students to connect with other faculty who are not their mentors.
REQUIREMENTS (continued)

2. Global Health Coursework - 9 units total
   a. Complete at least one global health core course:
      • Fall: Foundations of Global Public Health: PH C253/DEVP C232 (Reingold/Fong) - 2 units, space limited
      • Spring: The Future of Global Public Health: PH 212D (Hemmerling/Le) - 2 units
      • We encourage students to take both courses, and most take the course during Year 1. Those without previous GH experience are highly recommended to take the Fall course.
   b. Complete a minimum of 5 additional units of global health coursework (7, if only one core course)
      • Coursework should enable students to gain a transdisciplinary GH perspective
      • Eligible courses are chosen from a list of those approved by GHSA staff at the SPH, and in other UCB departments. A list of approved courses is attached. Other courses can qualify if approved in consultation with GHSA advisors and/or your faculty mentor
      • These additional courses cannot be core requirements for your degree program. A GHSA core advisor can assess these on a case-by-case basis.
      • Courses must be taken for a letter grade.**

   **In addition, you must meet all other course requirements and electives for your degree program.

3. Global Health Engagement
   a. Events: This concentration also aims to bring together the UC Berkeley global health community. As such, we request all those in the GHSA to attend two global health seminars or events at UCB each semester (e.g., events hosted by SPH, CGPH, CEND, Blum Center, Bixby, etc). We will inform you about Bay Area global health events, news, and opportunities.
   b. Internships: [Note: Global health internships are recommended, but not required. It is a desired outcome of the specialty, but is not mandatory].
      • For students in 2-year programs, we encourage you to work with your mentor to develop a global health-related internship in the summer, either at home or abroad. While the responsibility for securing an acceptable international placement lies with the student, the Center for Public Health Practice (CPHP) and the CGPH offer a number of resources for global health internships. MPH internship placements must be approved by the Center for Public Health Practice (CPHP) and should provide the student with a relevant and rigorous off-campus learning experience.
      • Students in 1-year programs are encouraged to seek practical and/or research experiences in global health during their studies. Your mentor can help you brainstorm, and you are welcome to contact CPHP and CGPH to explore opportunities.
   c. Graduate Global Health Connection: Starting Fall 2016, the CGPH-SPH will be sponsoring monthly semi-structured meetups on the last Monday or Tuesday of each month. These events are organized in an effort to develop a GH community at Cal, and also to facilitate networking and global health career development activities among our graduate students. The meetings are mandatory (min. 2 of 4 per semester) for all those interested in (or already pursuing/in) the GHSA and the CGPH Fellows programs.

ACCREDITATION

Each student who successfully completes the requirements of the GH specialty will receive a document signed by the the Chair of the Specialty Area (Professor Art Reingold) certifying the student’s completion of the specialty’s requirements.
FALL 2016 GRADUATE COURSES IN GLOBAL HEALTH

GHSA Core Course 1: PH C253/DEV C232 Global Health Core Course I: Introduction to Global Health (2/Reingold+Fong)

Approved public health electives (units/faculty)
PH 200A Current issues in PH Ethics (2)
PH 203A Theories of Health and Social Behaviors (3)
PH 204A Mass Communication in Public Health (3)
PH 206D Food/Ntrn Prgms + Policy in Dev Countries (3)
PH 210B Adolescent Health (3)
PH 211 Health and Human Rights (3)
PH 212A International Maternal and Child Health (2)
PH 212E Private Sector Health Serv in Dev Countries (2)
PH 213A Family Planning, Pop Change, and Health (3)
PH 216A Biological Embedding of Social Factors (2)
PH 219C Community-Based Participatory Research (3)
PH 220 Health Policy Decision-Making (3)
PH 220D Health Policy Advocacy (3/Snyder)
PH 235 Impact Evaluation for Health Professionals (3)
PH C233 Healthy Cities (3)
PH 252C Intervention Trial Design (3)
PH 253D Behavior and Policy Sci in HIV Tx and Prev. (3)
PH 257 Outbreak Investigation (2)
PH 260A Principles of Infectious Diseases (4)
PH 295 Infectious Diseases Modeling Seminar (1-2)

SPRING 2017 GRADUATE COURSES IN GLOBAL HEALTH (based on Spring 2016)

GHSA Core Course 2: PH 212D Global Health Core Course II: The Future of Global Health (2 Le/Hemmerling)

Approved public health electives (units)
PH 200A Current issues in PH Ethics: Res and Prac (3)
PH 201E PH Interv: Theory, Prac, and Research (2/3)
PH C202B Ethnic and Cultural Div in Health Status (3)
PH 204F Culture, PH Practice, & Eliminating Health Disparities: Ideas to Action in the 21st Century (3)
PH 205 Prog Planning, Development, and Evaluation (4)
PH 206B Food and Nutrition Policies and Programs (3)
PH 207A PH Aspects of Maternal and Child Nutrition (2)
PH 210D Reproductive and Perinatal Epidemiology (2)
PH 212C Migration and Health: A U.S.-Mex Binational Perspective (2/3)
PH 212E Priv Sec Health Services in Developing Countries (2)
PH 214 Eat. Think. Design (3)
PH 217C Aging and Public Health (3)
PH 218B Evaluation of Health and Social Programs (4)
PH 219E Intro to Qual Methods in PH Research (3)
PH 220C Health Risk Assessment, Reg, and Policy (4)
PH 222A Health Care Technology Policy (2)
PH 223C Strat Mgmt & Org of Health Services (2/3)
PH 223F Effective Public Health Negotiations (2)
PH 226C Public Health and the Economy (3)
PH 227A Health Care Finance (3)
PH 243C Information Systems in Public Health (2)
PH 252B Modeling the Dynamics of ID Processes (2-4)
PH 253B Epi and Control of Infectious Diseases (3)
PH 253D Behav and Policy Sci in HIV Tx and Prev. (3)
PH 253G Sexual Health Promotion and STD control (2)
PH 254 Occupational and Environmental Epi (3)
PH 255A Social Epidemiology (3)
PH 257 Outbreak Investigation (2)
PH 260B Principles of Infectious Disease (4)
PH 260F Infectious Disease Research in Developing Countries (2)
- offered every odd-numbered year
PH 271C Drinking Water and Health (3)
PH 271D Global Burden of Disease and Comp Risk Assess (3)
PH 271E Science and Policy for Env. and Health (3)
PH C271G Health Implications of Climate Change (3)
PH 272A GIS for Public and Environmental Health (4)
PH C285 Traffic Safety and Injury Control (3)\
COURSES IN OTHER UCB DEPARTMENTS MAY BE APPROVED FOR ELECTIVE GHSA CREDIT. IN THE PAST THESE DEPARTMENTS HAVE INCLUDED:

<table>
<thead>
<tr>
<th>Agricultural and Resource Economics</th>
<th>Anthropology</th>
</tr>
</thead>
<tbody>
<tr>
<td>City and Regional Planning</td>
<td>Demography</td>
</tr>
<tr>
<td>Economics</td>
<td>Education</td>
</tr>
<tr>
<td>Environmental Science, Policy, and</td>
<td>Haas School of Business</td>
</tr>
<tr>
<td>Management</td>
<td></td>
</tr>
<tr>
<td>International and Area Studies</td>
<td>Political Science</td>
</tr>
<tr>
<td>Public Policy</td>
<td>Sociology</td>
</tr>
<tr>
<td>Women's Studies</td>
<td></td>
</tr>
</tbody>
</table>

Examples of courses offered by other departments that were approved for the GHSA in Spring 2016

**Agriculture & Resource Economics**

- ARESEC C253 *International Economic Development Policy (3/Dejanvry)*
- ARESEC C251 *Microeconomics of Development (3/Sadoulet+Magruder)*

**Development Practice**

- DEVP 295 *Implement and Assess of Internationally-Funded Development Projects (1)*
- DEVP 222 *Economics of Sustainable Resource Development (3/Roland-Holst)*

**Economics**

- ECON C270A *Microeconomics of Development (3/Sadoulet)*
- ECON 280A/B *International Economics (3/Rodriguez-Clare+Gourinchas)*
- ECON 271 *Seminar in Development Economics (3/Miguel)*

**Information**

- INFO C283 *Information and Communications Technology for Development (3/Burrell)*

**Law**

- LAW 264.6 *Health and Human Rights (3/Stover)*

**Public Policy**

- PUB POL C253 *International Economic Development Policy (3/Dejanvry)*
- PUB POL 259 *Benefit-Cost Analysis (3/Acland)*

**Social Welfare**

- SOC WEL 250J *Social Work with Latino Populations (3/Organista)*

**Anthropology**

- ANTHRO 219 *Topics in Medical Anthropology (4/Pandolfo)*

**Sociology**

- SOCIOL 280AA *Sociology of Poverty (3/Sanchez-Jankowiski)*
- SOCIOL 280H *Sociology of Development (3/Enriquez)*
- SOCIOL 280Q *Economy and Society (3/Filgstein)*

**Gender and Women Studies**

- GWS 236 *Diaspora, Border and Transnational Identities (4/Moallem)*
<table>
<thead>
<tr>
<th>Name &amp; Email</th>
<th>Research area</th>
<th>Country/geographic areas of interest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Colette Auerswald <a href="mailto:coco.auerswald@berkeley.edu">coco.auerswald@berkeley.edu</a></td>
<td>Adolescent health</td>
<td>Kenya</td>
</tr>
<tr>
<td>Michael Bates <a href="mailto:m_bates@berkeley.edu">m_bates@berkeley.edu</a></td>
<td>Environmental and occupational epidemiology</td>
<td>New Zealand, Nepal, India</td>
</tr>
<tr>
<td>Stefano Bertozzi <a href="mailto:ph_dean@berkeley.edu">ph_dean@berkeley.edu</a></td>
<td>Health policy and management, HIV/AIDS</td>
<td>Mexico, Dominican Republic, sub-Saharan Africa</td>
</tr>
<tr>
<td>Xóchitl Castañeda <a href="mailto:xochitl.castaneda@berkeley.edu">xochitl.castaneda@berkeley.edu</a></td>
<td>Migration and global health</td>
<td>Latin America</td>
</tr>
<tr>
<td>Jack Colford <a href="mailto:jcolford@berkeley.edu">jcolford@berkeley.edu</a></td>
<td>Clean water</td>
<td>Bolivia, Bangladesh, India, Mexico</td>
</tr>
<tr>
<td>Jason Corburn <a href="mailto:jcorburn@berkeley.edu">jcorburn@berkeley.edu</a></td>
<td>Urban and regional planning</td>
<td>Kenya, Brazil</td>
</tr>
<tr>
<td>William Dow <a href="mailto:wdw@berkeley.edu">wdw@berkeley.edu</a></td>
<td>Economics of international health and population;</td>
<td>Costa Rica, China, Tanzania, Philippines, Thailand</td>
</tr>
<tr>
<td>Brenda Eskenazi <a href="mailto:eskenazi@berkeley.edu">eskenazi@berkeley.edu</a></td>
<td>Reproductive hazards of chemical exposure</td>
<td>Italy, South Africa, China, Costa Rica, Mexico</td>
</tr>
<tr>
<td>Lia Fernald <a href="mailto:fernald@berkeley.edu">fernald@berkeley.edu</a></td>
<td>Nutrition, early childhood development</td>
<td>Malawi, Madagascar, Brazil, South Africa, Ecuador, Mexico, Peru</td>
</tr>
<tr>
<td>Paul Gertler <a href="mailto:gertler@haas.berkeley.edu">gertler@haas.berkeley.edu</a></td>
<td>Health care regulation, and finance</td>
<td>South East Asia, Rwanda, Peru, India, Dominican Republic, Mexico</td>
</tr>
<tr>
<td>Sylvia Guendelman <a href="mailto:sylviag@berkeley.edu">sylviag@berkeley.edu</a></td>
<td>Latin American migration and health, US/Mexico border issues</td>
<td>US/Mexico</td>
</tr>
<tr>
<td>Eva Harris <a href="mailto:eharris@berkeley.edu">eharris@berkeley.edu</a></td>
<td>Infectious diseases, dengue fever, molecular and field epidemiology appropriate and sustainable technology transfer</td>
<td>Latin America, Nicaragua</td>
</tr>
<tr>
<td>Anke Hemmerling <a href="mailto:ahemmerling@berkeley.edu">ahemmerling@berkeley.edu</a></td>
<td>Women’s health and empowerment, sexual and reproductive health, safe motherhood, family planning and infertility</td>
<td>Latin America</td>
</tr>
<tr>
<td>Seth Holmes <a href="mailto:sethmholmes@gmail.com">sethmholmes@gmail.com</a></td>
<td>Social hierarchies, health inequalities, medical anthropology</td>
<td>Latin America, North America, Europe</td>
</tr>
<tr>
<td>Nap Hosang <a href="mailto:Hosang@berkeley.edu">Hosang@berkeley.edu</a></td>
<td>Maternal and child health delivery in developing countries, private sector role in healthcare delivery in developing countries</td>
<td></td>
</tr>
<tr>
<td>The-Wei Hu <a href="mailto:thu@berkeley.edu">thu@berkeley.edu</a></td>
<td>Health economics, health reform</td>
<td>China</td>
</tr>
<tr>
<td>Phuoc Le <a href="mailto:ple@berkeley.edu">ple@berkeley.edu</a></td>
<td>Health disparities, global health, medical education</td>
<td>Haiti, China, Tibet</td>
</tr>
<tr>
<td>Robin Marsh</td>
<td>Population, environment and development</td>
<td>Central America, East Africa</td>
</tr>
<tr>
<td>John Marshall <a href="mailto:john.marshall@berkeley.edu">john.marshall@berkeley.edu</a></td>
<td>Mathematical modeling of infectious diseases, malaria</td>
<td>Mali, Tanzania, Zimbabwe, Swaziland</td>
</tr>
</tbody>
</table>

Note: many faculty conduct research on other topics and in other areas not listed.
<table>
<thead>
<tr>
<th>Name</th>
<th>Email</th>
<th>Research Focus</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sandra McCoy</td>
<td><a href="mailto:smcloy@berkeley.edu">smcloy@berkeley.edu</a></td>
<td>Prevention and control of HIV and other sexually transmitted infections</td>
<td>Tanzania, sub-Saharan Africa</td>
</tr>
<tr>
<td>Nancy Padian</td>
<td><a href="mailto:nancy.padian@gmail.com">nancy.padian@gmail.com</a></td>
<td>Reproductive health, epidemiology and prevention of sexually transmitted infections, including HIV</td>
<td>Zimbabwe, Dominican Republic</td>
</tr>
<tr>
<td>Maya Petersen</td>
<td><a href="mailto:mayalv@berkeley.edu">mayalv@berkeley.edu</a></td>
<td>Treatment and prevention of HIV, design and analysis of impact evaluations</td>
<td>Sub-Saharan Africa</td>
</tr>
<tr>
<td>Malcolm Potts</td>
<td><a href="mailto:potts@berkeley.edu">potts@berkeley.edu</a></td>
<td>Population, family planning, maternal health, AIDS prevention</td>
<td>Sahel Region</td>
</tr>
<tr>
<td>Ndola Prata</td>
<td><a href="mailto:ndola@berkeley.edu">ndola@berkeley.edu</a></td>
<td>Family planning programs, reproductive health economics in developing countries</td>
<td>Angola, Bangladesh, Mozambique, Tanzania, Nigeria, Ethiopia, Peru</td>
</tr>
<tr>
<td>Art Reingold</td>
<td><a href="mailto:reingold@berkeley.edu">reingold@berkeley.edu</a></td>
<td>Infectious diseases</td>
<td>Brazil, Indonesia, Zimbabwe, Ivory Coast, Uganda, Zanzibar, India</td>
</tr>
<tr>
<td>Lee Riley</td>
<td><a href="mailto:lwiley@berkeley.edu">lwiley@berkeley.edu</a></td>
<td>Field epidemiology, emerging infectious diseases</td>
<td>India, Brazil, Bangladesh, Japan, China</td>
</tr>
<tr>
<td>Richard Scheffler</td>
<td><a href="mailto:rscheff@berkeley.edu">rscheff@berkeley.edu</a></td>
<td>International health policy and economics</td>
<td>Eastern Europe, Chile, Spain</td>
</tr>
<tr>
<td>Allan Smith</td>
<td><a href="mailto:ahsmith@berkeley.edu">ahsmith@berkeley.edu</a></td>
<td>Environmental epidemiology</td>
<td>India, Argentina, Chile, Bangladesh</td>
</tr>
<tr>
<td>Charlotte Smith</td>
<td><a href="mailto:charlottesmith@berkeley.edu">charlottesmith@berkeley.edu</a></td>
<td>Drinking water quality &amp; regulations</td>
<td>Panama</td>
</tr>
<tr>
<td>Kirk Smith</td>
<td><a href="mailto:krksmith@berkeley.edu">krksmith@berkeley.edu</a></td>
<td>Environment, health and development</td>
<td>China, India, Nepal, Latin American, Guatemala</td>
</tr>
<tr>
<td>Karen Sokal-Gutierrez</td>
<td><a href="mailto:ksokalg@berkeley.edu">ksokalg@berkeley.edu</a></td>
<td>Child oral health and nutrition</td>
<td>India, Nepal, El Salvador, Kenya, Mexico, Ecuador, Vietnam</td>
</tr>
<tr>
<td>Robert Spear</td>
<td><a href="mailto:spear@berkeley.edu">spear@berkeley.edu</a></td>
<td>Environmental and occupational health</td>
<td>China</td>
</tr>
<tr>
<td>Eric Stover</td>
<td><a href="mailto:stovere@berkeley.edu">stovere@berkeley.edu</a></td>
<td>Human rights, war and public health, medical ethics, international humanitarian law, and forensics</td>
<td>Guatemala, Cambodia, Burma, Uganda, Rwanda, Croatia, Bosnia, Argentina, Chile</td>
</tr>
<tr>
<td>John Swartzberg</td>
<td><a href="mailto:jes@berkeley.edu">jes@berkeley.edu</a></td>
<td>Control of Nosocomial Infections, Medical Education</td>
<td></td>
</tr>
<tr>
<td>David Tuller</td>
<td><a href="mailto:davetuller@berkeley.edu">davetuller@berkeley.edu</a></td>
<td>Journalism</td>
<td></td>
</tr>
<tr>
<td>Julia Walsh</td>
<td><a href="mailto:jwalsh@berkeley.edu">jwalsh@berkeley.edu</a></td>
<td>Cost effectiveness analysis, international health policy, reproductive health program evaluation</td>
<td>Bolivia, Egypt, Tanzania, South Africa, India, Brazil, Mexico</td>
</tr>
</tbody>
</table>
GLOBAL HEALTH SPECIALTY AREA
ADVISING AND TRACKING FORM

• Throughout your studies, be sure to keep a copy of this form. Part A should be filled out prior to your first advising session with a GHSA advisor (by **October 1, 2016**).
• At your initial advising session an electronic form will be filled out.
• **Part B of the form needs to be filled out and returned to a GHSA advisor with a copy of your transcript the month that you plan to graduate (i.e. the first week of May or December).** An electronic form will also be available. We review the forms and transcripts to verify the courses listed below have been successfully completed, and then mail confirmation of completion of the UC Berkeley Global Health Specialty Area.

**Part A: To be completed prior to October 1, 2016 and turned in during first advising session**

Name (last, first) ____________________________________________

SID ______________________

Program ______________________________ 2-year ___ 1-year ___

Anticipated graduation month: _____ Year: 20____

Email _______________________________ Phone ______________________

Permanent address (for mailing certificate) ________________________________

City _______________ State ________ Zip __________

My primary interests in global health are:

________________________________________________________________________

________________________________________________________________________

________________________________________________________________________

My career goals include:

________________________________________________________________________

________________________________________________________________________

________________________________________________________________________

My three top choices for faculty mentors are:

1. _________________________  2. __________________________  3. ______________________

Signature (student): ____________________________ Date: ________________

Signature (GH faculty advisor): ____________________________ Date: ________________
Part B: To be completed during your education and returned the semester that you graduate.

Requirement 1: Completion of required courses (4 units) Year/Semester Units (one required, both recommended)

<table>
<thead>
<tr>
<th>Course number</th>
<th>Title</th>
<th>Year/Semester</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>PH C253</td>
<td>Global Health Core Course I (Reingold/Fong)</td>
<td></td>
<td>(2)</td>
</tr>
<tr>
<td></td>
<td>(cross listed with DEV C232)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PH 212D</td>
<td>Global Health Core Course II (Hemmerling/Le)</td>
<td></td>
<td>(2)</td>
</tr>
</tbody>
</table>

Requirement 2: Completion of global health electives (minimum 5 units, 7 if only one core course)

With the exception of one-year programs, courses cannot be required in your discipline-based program. All GHSA courses must be taken for a letter grade.

<table>
<thead>
<tr>
<th>Course number</th>
<th>Title</th>
<th>Year/Semester</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Requirement 3: Faculty mentor meetings (min 2/semester each semester pursuing the specialty). Please provide dates.

Date (month/semester) you began the global health specialty: _____________________________________________

Please list the dates you met with your faculty mentor for each semester:

<table>
<thead>
<tr>
<th>Semester 1:</th>
<th>Mtg 1</th>
<th>Mtg 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Semester 2:</td>
<td>Mtg 3</td>
<td>Mtg 4</td>
</tr>
<tr>
<td>Semester 3:</td>
<td>Mtg 5</td>
<td>Mtg 6</td>
</tr>
<tr>
<td>Semester 4:</td>
<td>Mtg 7</td>
<td>Mtg 8</td>
</tr>
</tbody>
</table>

Requirement 4: Global health events attended at UC Berkeley (min 2/semester each semester pursuing the specialty)

Semester 1: Event 1.

Event 2.

Semester 2: Event 3.

Event 4.

Semester 3: Event 5.

Event 6.

Semester 4: Event 7.

Event 8.

Requirement 5: Graduate global health connection (min 2/semester each semester pursuing the specialty)

<table>
<thead>
<tr>
<th>Semester 1:</th>
<th>Date 1</th>
<th>Date 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Semester 2:</td>
<td>Date 3</td>
<td>Date 4</td>
</tr>
<tr>
<td>Semester 3:</td>
<td>Date 5</td>
<td>Date 6</td>
</tr>
<tr>
<td>Semester 4:</td>
<td>Date 7</td>
<td>Date 8</td>
</tr>
</tbody>
</table>

The information presented here on this form is accurate and true.

Student signature ___________________________ Date ___________________________