## **BioQual Mixed Methods Laboratory (Snipes Lab)**

## **Application for Undergraduate Research Experience**

| Name:                                   | Student                    | :ID#: 9      |
|-----------------------------------------|----------------------------|--------------|
| Phone Number:                           | Email: _                   |              |
| Best way to contact you (choose one):   | phone email                |              |
| Year in School:                         | Major:                     | GPA:         |
| Number of hours per week you would li   | ke to work:                |              |
| Days and times you're available to work | :: <u>Day</u>              | <u>Times</u> |
|                                         | Monday                     |              |
|                                         | Tuesday                    |              |
|                                         | Wednesday                  |              |
|                                         | Thursday                   |              |
|                                         | Friday                     |              |
|                                         | Saturday                   |              |
|                                         | Sunday                     |              |
| TYPE OF EXPERIENCE DESIRED:             |                            |              |
| Credit HoursHonors Project              | _Work StudyVolunte         | eer          |
| What semester(s) would you like to wor  | ·k?                        |              |
| Are there semesters when you cannot v   | vork (e.g. study abroad, e | etc.)?       |
| Are you willing to work multiple semest | ers or years?              |              |
|                                         |                            |              |
|                                         |                            |              |

Are you willing to travel to assist in data collection? (Travel will likely be limited to the State of Pennsylvania)

## The following questions assess your fit for existing, and upcoming BioQual projects:

|                   | 1.                         | Research within BioQual broadly explores intersections between culture, behavior and health. Although work within BioQual is not limited to a distinct ethnic or cultural group, that vast majority of studies focus on environment and health issues among Mexican immigrant farmworkers. Finally, projects test behavioral interventions using mobile technologies in health. Given this short description, what do you hope to learn from your research experience in BioQual? |
|-------------------|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                   | 2.                         | Describe previous research, employment, and volunteer experiences relevant to your interests in BioQual.                                                                                                                                                                                                                                                                                                                                                                          |
|                   | 3.                         | Describe specific experience working on cultural, social or environmental health-related issues.                                                                                                                                                                                                                                                                                                                                                                                  |
|                   | 4.                         | What are your skills? Describe competency and training in human subjects protections, data management/cleaning, statistical analysis, foreign language competency, wet lab, etc. If none, indicate willingness to be trained.                                                                                                                                                                                                                                                     |
|                   | 5.                         | List any BBH, Biology, Agricultural Science, Sociology, Environmental Health or related courses you have taken and the grade you earned:                                                                                                                                                                                                                                                                                                                                          |
|                   | 6.                         | What are your plans post-graduation? How can participation in BioQual help best achieve them?                                                                                                                                                                                                                                                                                                                                                                                     |
| sch<br><u>sta</u> | olar.<br><mark>te/w</mark> | re applicable, students should consider applying to one of the relevant undergraduate research program ships at Penn State: <a href="http://sites.psu.edu/paspacegrant/opportunities/scholarships/undergraduates-penn-umf/">http://sites.psu.edu/paspacegrant/opportunities/scholarships/undergraduates-penn-umf/</a> .                                                                                                                                                           |
| חום               |                            | amail the completed form as an attachment to Dr. Chinas at case 4 may adular return conics of the form                                                                                                                                                                                                                                                                                                                                                                            |

Please email the completed form as an attachment to Dr. Snipes at <a href="mailto:sas84@psu.edu">sas84@psu.edu</a> or return copies of the form to the mailroom in the Department of Biobehavioral Health: 219 Biobehavioral Health Building. Thank you for your interest!