General Education Assessment Schedule

Area R: EARTH & ENVIRONMENT

Course Prefix and Number: __NuFS 115________ Course Title: __Issues in Food Toxicology________

Course Coordinator: __Clarie Hollenbeck________ E-mail: __clarie.hollenbeck@sjsu.edu________

Submission Date: _______9/26/2014_________ College: __________CASA_____________________

End of next Program Planning cycle (Self Study due to Dean; see (Program Planning))

Instructions: Each GE assessment schedule must indicate the plan for assessing all SLOs during the program planning cycle (beginning with the AY of the last PP Self Study and concluding with the last full AY prior to the year in which the PP Self Study is due). Departments may assess any combinations of SLOs in a given year, but they must assess all GE area SLOs in a program review cycle. Some assessment of the course is required each academic year.

<table>
<thead>
<tr>
<th>GE Student Learning Objective</th>
<th>When will this SLO be assessed?</th>
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</thead>
</table>
| SLO 1: Students will be able to demonstrate an understanding of the methods and limits of scientific investigation. | Fall 2014 & Spring 2015  
Fall 2017 & Spring 2018 |
| SLO 2: Students will be able to distinguish science from pseudo-science. | Fall 2015 & Spring 2016  
Fall 2018 & Spring 2019 |
| SLO 3: Students will be able to apply a scientific approach to answer questions about the earth and environment. | Fall 2016 & Spring 2017 |
| Other: (optional; e.g. diversity, writing) | |

This assessment schedule must be electronically submitted by the department chair to the Office of Undergraduate Studies with an electronic copy to the home college. Assessment schedules for all GE courses are due **October 1 of the AY in which the PP Self Study is due**.
## General Education Assessment Schedule

**Area R: EARTH & ENVIRONMENT**

Course Prefix and Number: **NuFS 115**  
Course Title: **Issues in Food Toxicology**

Course Coordinator: **Clarie Hollenbeck**  
E-mail: clarie.hollenbek@sjsu.edu

Submission Date: **2/18/2010**  
College: **CASA**

Instructions: Each GE assessment schedule must indicate the plan for assessing all SLOs during the program planning cycle. Departments may assess any combinations of SLOs in a given year, but they must assess all GE area SLOs in a program review cycle. Some assessment of the course is required each academic year.

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<tr>
<td>SLO 1: Students will be able to demonstrate an understanding of the methods and limits of scientific investigation.</td>
<td>2009-2010 Academic Year</td>
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<tr>
<td>SLO 2: Students will be able to distinguish science from pseudo-science.</td>
<td>2010-2011 Academic Year</td>
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<tr>
<td>SLO 3: Students will be able to apply a scientific approach to answer questions about the earth and environment.</td>
<td>2011-2012 Academic Year</td>
</tr>
</tbody>
</table>
| Other: (optional; e.g. diversity, writing)  
*Diversity*: Issues of diversity shall be incorporated in an appropriate manner.  
*Writing*: Written assignments will include 3000 words of both in-class and out-of-class writing. | These will be assessed on an ongoing basis every semester, based on class assignments, and projects. |