## Brooks College of Interdisciplinary Studies

## **Environmental Studies Program**

## **Sustainable Food Systems Certificate**

In order to complete the certificate, students must select a total of at least 15 credits from a list of required and elective courses. Students may pursue the certificate in sustainable food systems concurrently with the Environmental Studies minor. Any course that satisfies both requirements will be counted towards the certificate and the minor. ENS will designate courses used concurrently.

Name: \_\_\_\_\_ G#: \_\_\_\_ Date: \_\_\_\_ Advisor: \_\_\_\_\_

CORE COURSES (6 credits needed)	
ENS 201 – Introduction to Environmental Studies and S	ustainability (3 cr.)(ENS)
ENS 492 – Sustainable Agriculture Practicum: Ideas and	d Techniques (3 cr.)(ENS)
ELECTIVE COURSES (9 to 10 credits needed)	
Students must select <b>one course from each of the two groups o</b> for a total of three elective courses. <b>No more than two elective</b>	
Group 1: Agriculture (select at least 1 course = 3 or 4 credits)	Group 2: Food and Nutrition (select at least 1 course = 3 credits)
BIO 309: Plants & Human Health (3 cr.) BIO 319: Global Agricultural Sustain. (3 cr.)(ENS) BIO 423: Plant Biotechnology (3 cr.) GPY 362: Farmers, Crops and Our Challenging	BMS 105: Basic Nutrition (3 cr.)HTM 175: International Food & Culture (3 cr.)(ENS)LIB 342: Food Matters (3 cr.)(ENS)SOC 288: Sociology and Food (3 cr.)(ENS)
This form is a planning tool and does not constitute an	**Upon completion of the certificate students need to

imperative that you meet with an academic advisor in the Brooks College Advising Center early in your career.

agreement regarding program requirements. It is

\*\*Upon completion of the certificate students need to fill-out the application for certification form through the Records Office.

Brooks College Office of Integrative Learning a	and
Advising	

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CREATED 10/27/14