

College of Agriculture and Life Sciences  
MINOR IN GLOBAL FOOD SECURITY AND HEALTH  
Checksheet



For students graduating in calendar year 2021

The minor in Global Food Security and Health requires a minimum of 19 credit hours.

The Global Food Security and Health minor is an interdisciplinary program that explores the biophysical, technological, and institutional drivers that contribute to global food security and population health. The minor in Global Food Security and Health requires the completion of 19 credits; 13 credits required courses, and 6 credits free electives from the list below. All courses must be taken A-F basis unless only offered on P/F basis.

Name \_\_\_\_\_ Email \_\_\_\_\_ Last 4 digits of ID# \_\_\_\_\_  
Major \_\_\_\_\_ Est. Graduation Date \_\_\_\_\_

**Required Courses – 13 Credits**

| Introductory Pathways Courses (6 credits)   | Pathways Core  | Integrative Outcomes   | Credits | Grade | Term Taken |
|---|--|--|---------|-------|------------|
| AAEC 1005 Econ Food Fiber Sys<br>Or<br>ECON 2005 Principles of Economics<br>CSES 2244 Ag Global Food Sec and Health                   | Social Sciences<br>Or<br>Social Sciences<br>Natural Sciences | Intercultural & Global<br>Or<br>Ethical<br>Intercultural & Global; Ethical | 3       | _____ | _____      |
| <b>Middle Pathways Courses (3 credits)</b><br>AAEC 3204 Intl Agri Dvlp & Trad (Pre: AAEC 1005 or ECON 2005)                           | Social Sciences  | Intercultural & Global   | 3       | _____ | _____      |
| <b>Capstone Pathways Course (3 credits)</b><br>ALS 4244 Capstone: Global Food Security  | Discourse  | Intercultural & Global; Ethical  | 3       | _____ | _____      |
| <b>Non-Pathways Required Course (1 credit)</b><br>ALS 2964 Field Study or ALS 3954 Study Abroad<br>or ALS 4994 Undergraduate Research |  |  | 1       | _____ | _____      |

**Restricted Electives – 6 Credits Minimum**

|  | Pathways Core   | Integrative Outcomes   | Credits | Grade | Term Taken |
|--|-----------------|------------------------|---------|-------|------------|
| AAEC 3024 Monetary Glob Iss Applied Econ (Pre: AAEC 1005)                        |                 |                        | 3       | _____ | _____      |
| AAEC 3324 Environment Sustain Dev Econ (Pre: AAEC 1005 or ECON 2005)             |                 |                        | 3       | _____ | _____      |
| ALCE 3014 Leadership Effective for Ag  |                 |                        | 3       | _____ | _____      |
| ALS 2964 Field Study or ALS 3954 Study Abroad or ALS 4994 Undergraduate Research |                 |                        | 1-3     | _____ | _____      |
| CSES 3444 World Crops & Systems  |                 |                        | 3       | _____ | _____      |
| FREC 2124 Forests, Society & Climate   |                 |                        | 3       | _____ | _____      |
| FREC 2784 Global Forest Sustainability   |                 |                        | 3       | _____ | _____      |
| FREC 4014 Natural Resources Economics (Pre: AAEC 1005 or ECON 2005)              |                 |                        | 3       | _____ | _____      |
| FST/IS/PSCI 2044 Food, War and Conflict  |                 |                        | 3       | _____ | _____      |
| GEOG 3104 Environ Prob Pop Dev   | Social Sciences | Intercultural & Global | 3       | _____ | _____      |
| GEOG/UAP/WGS 4214 Gender Envir Intl Development (Pre: Junior Standing)           |                 |                        | 3       | _____ | _____      |
| HORT 2184 Plants Places Culture Globally   | Social Sciences | Intercultural & Global | 3       | _____ | _____      |
| PPWS 2104 Plants, Genes, and People (Pre: BIOL 1005 or BIOL 1105)                |                 |                        | 3       | _____ | _____      |

Minimum GPA of 2.0 in all courses taken to fulfill the minor is required. Faculty advisor in the Office of Academic Programs will serve as a counterpart to the student's major advisor. Students choosing Global Food Security and Health minor will register with the Office of Academic Programs in the College of Agriculture and Life Sciences, 1060 Litton Reaves Hall. This will enable the college to provide any pertinent assistance, materials, and information to the student.