Human Environmental Sciences

Human Environmental Sciences Extension Specialist

A student who plans to be an extension specialist may choose a subject-matter area of interest. In addition, a master's degree in a subject-matter area generally is required in Missouri.

The student must fulfill the requirements for the chosen major while pursuing the extension objective. Additional electives can be chosen from such areas as adult education, communications and the social sciences.

Faculty

Millsap Professor  G. Carlo**
Associate Teaching Professor  M. Goldschmidt*,
Assistant Professor  F. Palermo*
Assistant Research Professor  M. Herzog*
Associate Extension Professor and State Specialist  B. Procter,
Assistant Extension Professor and State Specialist  G. McCaulley
Assistant Extension Professor and Associate State Specialist  A. Zumwalt
Professor Emeriti  L. Ganong**, J. Ispa**, B. Schwarz**, R. B Tofle**

* Graduate Faculty Member - membership is required to teach graduate-level courses, chair master's thesis committees, and serve on doctoral examination and dissertation committees.
** Doctoral Faculty Member - membership is required to chair doctoral examination or dissertation committees. Graduate faculty membership is a prerequisite for Doctoral faculty membership.

Undergraduate

- BS in Human Environmental Sciences (http://catalog.missouri.edu/undergraduategraduate/collegeofhumanenvironmentalsciences/humanenvironmentalsciences/bs-human-environmental-sciences)

Graduate

- PhD in Human Environmental Sciences (http://catalog.missouri.edu/undergraduategraduate/collegeofhumanenvironmentalsciences/humanenvironmentalsciences/phd-human-environmental-sciences)
  - with emphasis in Textile and Apparel Management (http://catalog.missouri.edu/undergraduategraduate/collegeofhumanenvironmentalsciences/humanenvironmentalsciences/phd-human-environmental-sciences-emphasis-textile-apparel-management)

Director of Graduate Studies:
Jung Ha-Brookshire
137 Stanley Hall
(573) 882-7224

GN_HES 1100: Introduction to Human Environmental Sciences
Introduction to Human Environmental Sciences
Credit Hour: 1