

College of Human Ecology

General Human Ecology Student Learning Outcomes

KNOWLEDGE: Graduates will demonstrate an understanding of the major concepts, theories, scientific principles, resources, and skills in the areas of Apparel and Textiles; Life Span Human Growth and Development; Family Interaction; Personal and Family Resource Management; Food, Nutrition, and Wellness; and Living Environments.

KNOWLEDGE: Graduates in General Human Ecology will be able to explain or analyze the complexity of individual characteristics (cognitive, social, cultural, emotion, and physical traits) in the context of families, organizations, and communities.

KNOWLEDGE: As professionals and citizens, graduates in General Human Ecology will advance the well-being of diverse individuals, families, organizations, and communities.

CRITICAL THINKING: Graduates will be able to apply knowledge and understanding in generating and exploring opportunities, constructing questions, and solving problems.

CRITICAL THINKING: Graduates in General Human Ecology will be able to examine, question, and articulate multiple perspectives and alternatives to solve problems and make decisions.

CRITICAL THINKING: General Human Ecology graduates will be able to evaluate popular literature and research for quality, appropriateness, and applicability for problem solving and decision making.

DIVERSITY: Graduates will acknowledge cultures and world-views different from their own.

DIVERSITY: Graduates will demonstrate an ability to work in multidisciplinary and diverse teams.

DIVERSITY: Graduates will display the ability to discuss and negotiate controversial issues within diverse settings.

OWNERSHIP FOR LEARNING: General Human Ecology graduates will be able to explain their professional strengths and demonstrate their ability to search out meaningful work.

OWNERSHIP FOR LEARNING: Graduates will develop skills necessary to maintain and to enhance knowledge as a life-long learner and professional.

PERSONAL AND PROFESSIONAL DEVELOPMENT: Graduates will be able to apply knowledge of human ecology to interactions in academic, professional, community, and organizational settings.

PERSONAL AND PROFESSIONAL DEVELOPMENT: Graduates will demonstrate integrity and ethical behavior in complicated or ambiguous professional and personal situations.

PERSONAL AND PROFESSIONAL DEVELOPMENT: By the time of graduation, graduates will be able to work effectively as a team member and demonstrate leadership skills in both large and small groups.