UOG-CNAS

Completed/Ongoing/Tentative 5-Year Assessment Plan Consumer and Family Sciences Degree Program

I. Defined Expected Student Learning Outcomes:

A. UOG Institutional Defined Expected Student Learning Outcomes (ILOs):

Some of the expected fundamental knowledge, skills, and values that the University of Guam student will have demonstrated upon completion of *any* degree are:

- ILO-1: Mastery of critical thinking and problem solving;
- **ILO-2:** Mastery of quantitative analysis;
- **ILO-3:** Effective oral and written communication:
- ILO-4: Understanding and appreciation of culturally diverse people, ideas and values in a democratic context;
- ILO-5: Responsible use of knowledge, natural resources, and technology;
- **ILO-6:** An appreciation of the arts and sciences;
- **ILO-7:** An interest in personal development and lifelong learning
- B. CFS Degree Program Expected Student Learning Outcomes (PLOs):
 - **CF PROGRAM GOAL 1**: Acquire a knowledge base in clothing and textiles with the following objectives:
 - o **CF PR-11**: Demonstrate criterion level skills in basic clothing construction.
 - o **CF PR-12**: Demonstrate criterion level knowledge of fiber and textile materials.
 - **CF PROGRAM GOAL 2**: Acquire a knowledge base in housing and interior design with the following objectives:
 - o CF PR-21: Demonstrate criterion level knowledge and skills in housing decisions in relation to available resources and options.
 - o **CF PR-22**: Demonstrate criterion level skills in use of housing and interior furnishings and products in meeting specific design needs.
 - o **CF PR-23**: Demonstrate design ideas through visual presentation.
 - **CF PROGRAM GOAL 3**: Acquire a knowledge base in family resource management with the following objectives:
 - o **CF PR-31**: Demonstrate criterion level knowledge of family diversity in the global community.
 - o **CF PR-32**: Demonstrate criterion level knowledge of family resource management processes.
 - **CF PROGRAM GOAL 4**: Acquire a knowledge base of the community context in which family functioning and development take place with the following objectives:
 - o **CF PR-41**: Demonstrate criterion level knowledge of the effects of context (social, economic, political, historical, & cultural environment) on family functioning & development.
 - CF PROGRAM GOAL 5: Acquire a knowledge base food, nutrition, and health with the following objectives:
 - o CF PR-51: Demonstrate criterion level knowledge of the influence of nutrition and health practices across the life span.
 - o **CF PR-52**: Demonstrate criterion level knowledge & skills to acquire, handle, & use foods to meet nutrition & health needs of individuals & families across the life span.

- o **CF PR-53**: Demonstrate criterion level knowledge and skills to evaluate factors that affect food safety, and food production through consumption.
- **CF PROGRAM GOAL 6:** Acquire professional skills with following objectives:
 - o **CF PR-61**: Demonstrate criterion level skills in written communication.
 - o **CF PR-62**: Demonstrate criterion level skills in oral communication.
 - o **CF PR-63**: Demonstrate a basic level of computer literacy.
 - o **CF PR-64**: Demonstrate basic competence in "helping" skills.
 - o **CF PR-65**: Demonstrate basic research skills.
- **CF PROGRAM GOAL 7**: Apply knowledge and professional skills to address issues encountered in professional settings with the following objectives:
 - o **CF PR-71**: Demonstrate critical thinking skills and problem solving abilities.
 - o **CF PR-72**: Demonstrate commitment to professional values and ethical behavior.
 - **CF PR-73**: Demonstrate a satisfactory level of preparation for the world of work and responsibility for continued professional growth.
- C. CFS Nursing Support Program Expected Student Learning Outcomes (CFS NU SLOs): In progress.
- D. Personal Development General Education Expected Student Learning Outcomes (PD GE SLOs):
 - **PD GE-1**: Provide content appropriate for students to develop an understanding of one or more aspects for health and wellness (health-related fitness, nutrition, emotional health, social relationships, stress reduction, first aid and safety) and how this contributes to a healthy, productive, satisfying life
 - PD GE-2: Provide opportunity for students to formulate questions concerning their personal health and/or wellness;
 - PD GE-3: Provide opportunity for students to research or reflect on their questions related to health and wellness;
 - **PD GE-4**: Provide opportunity for students to evaluate health and wellness information;
 - PD GE-5: Provide opportunity for students to develop a personal philosophy concerning health and wellness;
 - **PD GE-6**: Provide rich, active experiences to motivate students to adopt healthy lifestyle choices;
- E. Science General Education Expected Student Learning Outcomes (Science GE SLOs):
 - SC GE-1: observe, describe, and interpret natural and experimental phenomena within the context of a scientific paradigm;
 - SC GE-2: develop and employ skills of logical and critical thinking to collect and analyze data, interpret results, and write reports;
 - SC GE-3: characterize scientific knowledge as theories and principles that result from experimentation that are subject to revision based on new observations and discoveries;
 - SC GE-4: apply basic scientific principles and methods to explore the workings of the natural world, particularly in this region;
 - SC GE-5: apply basic scientific principles and methods to solve real-world problems, and make appropriate use of science in their choices as citizens.
 - SC GE-6: identify the capabilities and limitations of science, and distinguish science from pseudoscience;
 - SC GE-7: identify how scientific ideas and values have been integrated into society and how other aspects of society affect science as a human activity.

- F. If Course-Level Assessment, complete below:
 - Course Selected for Assessment:
 - Course SLO Selected for Assessment:
- G. If other, state the assessment activity being conducted below:
- II. Assessment Tool Used:

Recommended by CNAS Assessment Committee:

- **TOOL-1:** Pre/Post Test;
- TOOL-2: Course Embedded Questions;
- TOOL-3: Standardized exams;
- **TOOL-4:** Portfolio Evaluation;
- **TOOL-5:** Direct Observation;
- **TOOL-6:** Capstone Course Evaluation;
- Other Assessment Tool Used by Faculty or Program (Describe Tool Used Below):