

Create Learning Outcomes

Outcomes Module Training

Spring 2021

Institutional Effectiveness Office

Create Learning Outcomes

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AGE 150

AY2020

Learning Outcomes

Taxonomy

Curriculum Map

Term: Overview ▼

[Create Learning Outcome](#)

CLO 1

[n/a](#)

Apply the agricultural economic concepts and principles to manage a project.

Apply, Synthesize Introduced

Not Selected

CLO 2

[n/a](#)

Demonstrate competence in analyzing interpreting data and graphs.

Apply Introduced

Not Selected

CLO 3

[n/a](#)

Evaluate the economic and social application of the traditional agricultural economy in relation to the environment and culture of Samoa.

Evaluate Introduced

Not Selected

Click on Create Learning Outcomes

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 Learning Outcomes Taxonomy Curriculum Map

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Outcome

Enter an identifier to help order and sort your items (e.g., 1, II, etc.).

Competency Title *

Enter a brief title of the competency (e.g., Critical Thinking).



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Outcome

Enter an identifier to help order and sort your items (e.g., 1, II, etc.).

Competency Title *

Enter a brief title of the competency (e.g., Critical Thinking).

Outcome Statement *

Enter the fully-written statement (e.g., Students will...).

Desired Degree of learning

Select the level of degree of learning (e.g., Introduced, Reinforced, Mastered).

[Cancel](#)[Submit](#)

Step 7- Type in CLOs

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Learning Outcomes Taxonomy Curriculum Map

Create Learning Outcomes

Outcome

CLO 1

Enter an identifier to help order and sort your items (e.g., 1, II, etc.).

Competency Title *

Cultivate

Enter a brief title of the competency (e.g., Critical Thinking).

Outcome Statement *

Recognize career opportunities in agriculture, natural resources, agribusiness and, family and consumer sciences

Enter the fully-written statement (e.g., Students will...).

Desired Degree of learning

Introduced

Select the level of degree of learning (e.g., Introduced, Reinforced, Mastered).

Cancel Submit

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Affairs

CLO 4

n/a

Demonstrate an understanding of agricultural production, marketing, pricing, income, and decision making involving farm operations.

▲ Apply ■ Introduced

Not Selected

CLO 5

n/a

Recognize future career opportunities in agricultural economics and related areas.

▲ Know ■ Introduced

Not Selected

CLO 1

Cultivate

Recognize career opportunities in agriculture, natural resources, agribusiness and, family and consumer sciences

▲ Know ■ Introduced

Not Selected