

Adding SLOs to a Course Using the Mapping Course Outcomes Proposal



1. Login to CurricUNET at <http://contracosta.curricunet.com>.
2. Enter your contracosta.edu login (rwatkins@contracosta.edu).
3. Enter your CurricUNET password. If you do not remember it, click on the "Forgot your password?" button.

Subject	Course #	Title	Status	Created On	Reports
CIS	197	CIS 197 - Installing and Configuring Windows 10	In Review	9/21/2015	
CIS	190B	CIS 190B - Windows Fundamentals	Active	10/21/2015	
CIS	166A	CIS 166A - Basic Web Page Development	Active	10/25/2015	
CIS	166B	CIS 166B - Advanced Web Page Development	Active	10/27/2015	
CIS	135	CIS 135 - Introduction to Computers	In Review	2/5/2016	
CIS	110	CIS 110 - Fundamental Computer Literacy	Active	4/12/2016	
CIS	166A	CIS 166A - Basic Web Page Development	In Review	1/31/2017	

1. Click on "Create Proposal".

Create Proposal

This page allows you to create a new draft proposal. While in draft state, the proposal is only available to you and any co-contributors you add.

Once all required fields are complete, the proposal can be submitted for review. A proposal can be deleted prior to launch. While under review, changes to a proposal are only allowed when requested by a reviewer.

To create a proposal, follow the steps below.

1. Select Proposal Type

2. Complete Minimum Requirements

3. Review and Submit

Proposal Type

Course Outcome Mapping Revision

Previous

Next

Create Proposal

1. Select Course Outcome Mapping Revision and click Next.

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Minimum Requirements

Enter search criteria and press Search. Select a proposal to modify from the search results.

Subject

(CIS) Computer Information Systems

Course Title*

Search

Course Search Results

CIS 095A - Computer Laboratory
CIS 095B - Computer Laboratory
CIS 095C - Computer Laboratory
CIS 095D - Computer Laboratory
CIS 100 - Topics in Computer Information Systems
CIS 110 - Fundamental Computer Literacy
CIS 112 - Fundamental Computer Literacy
CIS 125 - Computer Logic Concepts

Previous

Next

Create Proposal

1. Choose the Course Subject.

2. Press Search and select the appropriate course.

3. Click Next.

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To create a proposal, follow the steps below.

1. Select Proposal Type

2. Complete Minimum Requirements

3. Review and Submit

Proposal Summary

Please review the proposal details below. If you need to make changes click on any of the previous steps to modify the proposal.

Course Outcome Mapping Revision

Course: **CIS 112 - Fundamental Computer Literacy**

If this is correct press Create Proposal.

Previous

Next

Create Proposal

1. Click Create Proposal.

Course Outcome Mapping Revision: CIS 112 - Fundamental Computer Litera...

Status: Draft

Remaining Launch Requirements: 5

Launch

Delete Draft

Cover	4/8
Units/Hours	
Requisites	
Course Objectives	
Degree/Transfer Applicability	
Course Outcomes	
Methods of Evaluation	0/1
Methods of Instruction	
Out of Class Assignments	
Course Lecture Content	
Course Lab Content	

Cover

Subject Area * CIS - Computer Information Systems

Course Number * 112

Full Name/Title * Fundamental Computer Literacy

Course Catalog Description *

This course is a non-technical introduction to computers. It covers basic computer technology, examines the social issues surrounding computers, and introduces the student to hands-on use of word processing, BASIC programming and operating systems and the Internet. Students are expected to be able to operate a computer through the keyboard and mouse prior to beginning this class.

Course Schedule Description *

Fields marked with * are required

1. The Course Screen will come up for that course. Click on Course Outcomes.

Course Outcome Mapping Revision: CIS 112 - Fundamental Computer Litera...

Status: Draft

Remaining Launch Requirements: 5

Launch

Delete Draft

Cover	4/8
Units/Hours	
Requisites	
Course Objectives	
Degree/Transfer Applicability	
Course Outcomes	
Methods of Evaluation	0/1
Methods of Instruction	
Out of Class Assignments	
Course Lecture Content	
Course Lab Content	

Course Outcomes

Outcome Show Details [+ Add New Item](#)

There are no outcome to display.

Fields marked with * are required

1. Click on Add New Item.

Course Outcome Mapping Revision: CIS 112 - Fundamental Computer Litera...

Status: Draft

Remaining Launch Requirements: 5

Launch

Delete Draft

Cover	4/8
Units/Hours	
Requisites	
Course Objectives	
Degree/Transfer Applicability	
Course Outcomes	
Methods of Evaluation	0/1
Methods of Instruction	
Out of Class Assignments	
Course Lecture Content	
Course Lab Content	

Course Outcomes

Outcome

Outcome Text

Assessment methods

Assessment Criteria

+ Save

⊘ Cancel

Fields marked with * are required

1. Enter the Outcome Text, the Assessment Methods, and Assessment Criteria. Scroll down.

Course Outcome Mapping Revision: CIS 112 - Fundamental Computer Litera...

Status: Draft

Remaining Launch Requirements: 5

Launch

Delete Draft

Cover	4/8
Units/Hours	
Requisites	
Course Objectives	
Degree/Transfer Applicability	
Course Outcomes	
Methods of Evaluation	0/1
Methods of Instruction	
Out of Class Assignments	
Course Lecture Content	
Course Lab Content	

Course Outcomes

Outcome

Assessment Criteria

Explain and give examples of how students will achieve the outcome in an online learning environment

Institutional Student Learning Outcomes

- Critical thinking skills and abilities, including evaluating, analyzing, and applying information;
- Communication skills using verbal, auditory, written, numerical, and visual forms;
- Awareness of themselves, their community, and the world around them, leading to personal responsibility, ethics, and civil engagement.

Fields marked with * are required

1. If this is an online course, Explain and give examples of how students will achieve the outcome in an online learning environment. Click Save.
2. Repeat this for each of the Course Outcomes.
3. On the left, you will see orange boxes. These indicate that there are fields that need to be filled in before you can launch.
4. Once you have filled in all of the fields and the boxes are now green, click on Launch.

The Course Outcome Mapping Revision only needs to be approved by the SLO/AUO Coordinator and the CIC Chair. It will go on the CIC Consent Calendar.