

Reviewing SLO

PROPOSER

- 1. Select the outline to add/edit SLO (IE: Click on ‘Modify outline’)

HomeMy TasksCourseReportsUtilitiesBannerLog OutHelp

Welcome: THANH GIANG

Task Listing

Submitted For	Submitted By	Alpha	Coursenumber	Task	Date	Campus
THANH	THANH	ICS	241	Modify outline	09/29/2008 09:43:35	LEE

Page(s): 1

records per page: 1Go

1 record(s) found on 1 page(s)

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2. Click on the 'Course' tab from the Outline Maintenance screen

Home My Tasks **Course** Reports Utilities Banner Log Out Help Welcome: THANH GIANG

Outline Maintenance

ICS 241 - Discrete Math for Comp Sci II

Banner	Course	LEE
INSTITUTION:	LEE	
ALPHA:	ICS	
NUMBER:	241	
EFFECTIVE_TERM:	200330	
TITLE:	Discrete Math for Comp Sci II	
LONG_TITLE:		
DIVISION:	MS	
DEPT:	ICS	
COLLEGE:	IN	
MAX_RPT_UNITS:	3	
REPEAT_LIMIT:	98	
CREDIT_HIGH:	CREDIT_LOW:	3
CONT_HIGH:	CONT_LOW:	3
LAB_HIGH:	LAB_LOW:	
LECT_HIGH:	LECT_LOW:	3
OTH_HIGH:	OTH_LOW:	
CREDIT_IND:	CONT_IND:	
LAB_IND:	LECT_IND:	
	OTH_IND:	

Close Review Approval

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3. Identify the item contain SLOs. In the sample below, LCC SLOs are contained on item #10. Click on item #10.

The screenshot shows a web browser window titled "Curriculum Central: ICS 241 - Discrete Math for Comp Sci II". The address bar shows the URL: <http://localhost:8080/central/core/crsedit.jsp?ts=1&alpha=ICS&num=241>. The browser's taskbar shows several open applications, including "Curriculum Central: ICS 2...".

The main content area displays a navigation menu with tabs: Home, My Tasks, Course, Reports, Utilities, Banner, Log Out, and Help. Below this is a sub-menu for "Outline Maintenance".

The "Outline Maintenance" section shows a table with columns: Banner, Course, and LEE. The table contains one row with the following data:

Banner	Course	LEE
1. Course Alpha	ICS	

Below the table, there are buttons: Save, Close, Review, and A. Below these buttons is a grid of item numbers: 01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 33. Item 10 is highlighted. A yellow tooltip box appears over item 10, containing the text: "What are the general student learning outcomes? (What knowledge and/or skills will successful completion develop in the students?)".

At the bottom of the page, there is a footer with the text: "reviewer comments (0) | [item index](#)".

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4. On the SLO screen, click the 'SLO' button to bring up the individual SLO edit screen.

NOTE: You may enter SLOs in the larger text box below as one bulleted list or you may enter SLOs individually on the screen behind the 'SLO' button.

The screenshot shows a web application interface for editing learning outcomes. At the top is a navigation bar with links: Home, My Tasks, Course, Reports, Utilities, Banner, Log Out, and Help. The user is logged in as THANH GIANG. Below the navigation bar is a sidebar labeled 'Outline Maintenance'. The main content area is titled 'ICS 241 - Discrete Math for Comp Sci II' and has tabs for Banner, Course, and LEE. The 'LEE' tab is active, showing a question: '10. What are the general student learning outcomes? (What knowledge and/or skills will successful completion develop in the students?)'. Below the question is a rich text editor with a toolbar containing options for font, size, bold, italic, underline, link, unlink, list, and table. The text in the editor reads: 'Analyze issues and apply more complex mathematical problem solving skills to plan courses of actions in high-level decision-making situations, using:' followed by a numbered list: '1. Graphs and trees.', '2. Boolean algebra.', '3. Finite-state machines.', and '4. Formal lanenages'. Below the text editor is a section labeled 'SLO' containing a bulleted list with items '1' and '2'. At the bottom right of the main content area are buttons for 'SLO', 'Save', 'Close', 'Review', and 'Approval'.

Home My Tasks Course Reports Utilities Banner Log Out Help Welcome: THANH GIANG

Outline Maintenance

ICS 241 - Discrete Math for Comp Sci II

Banner Course LEE

10. What are the general student learning outcomes? (What knowledge and/or skills will successful completion develop in the students?)

Select Font Size B I U x x' [List Icons] [Table Icon] [HTML Icon]



Analyze issues and apply more complex mathematical problem solving skills to plan courses of actions in high-level decision-making situations, using:

1. Graphs and trees.
2. Boolean algebra.
3. Finite-state machines.
4. Formal lanenages

SLO

- 1
- 2

SLO Save Close Review Approval

5. Enter SLO in the SLO text box, click 'Save' to commit your changes.
 - a. To delete an SLO, click on the trash can image () located to the left of each SLO
 - b. To include assessment methods to an SLO, click on the document image () located to the left of the trash can
 - c. To save an SLO, click the Save button
 - d. Once SLOs are entered, click 'Request Review' to notify reviewers that your SLOs are ready for review. When requesting review, you no longer have access to add/edit your SLO but all other outline items are available for modifications.

NOTE: Approved SLO does not have a trash can image

ICS 241 - Discrete Math for Comp Sci II

Student Learning Outcome



Campus: Leeward Community College


SLO:

Save

Request Review

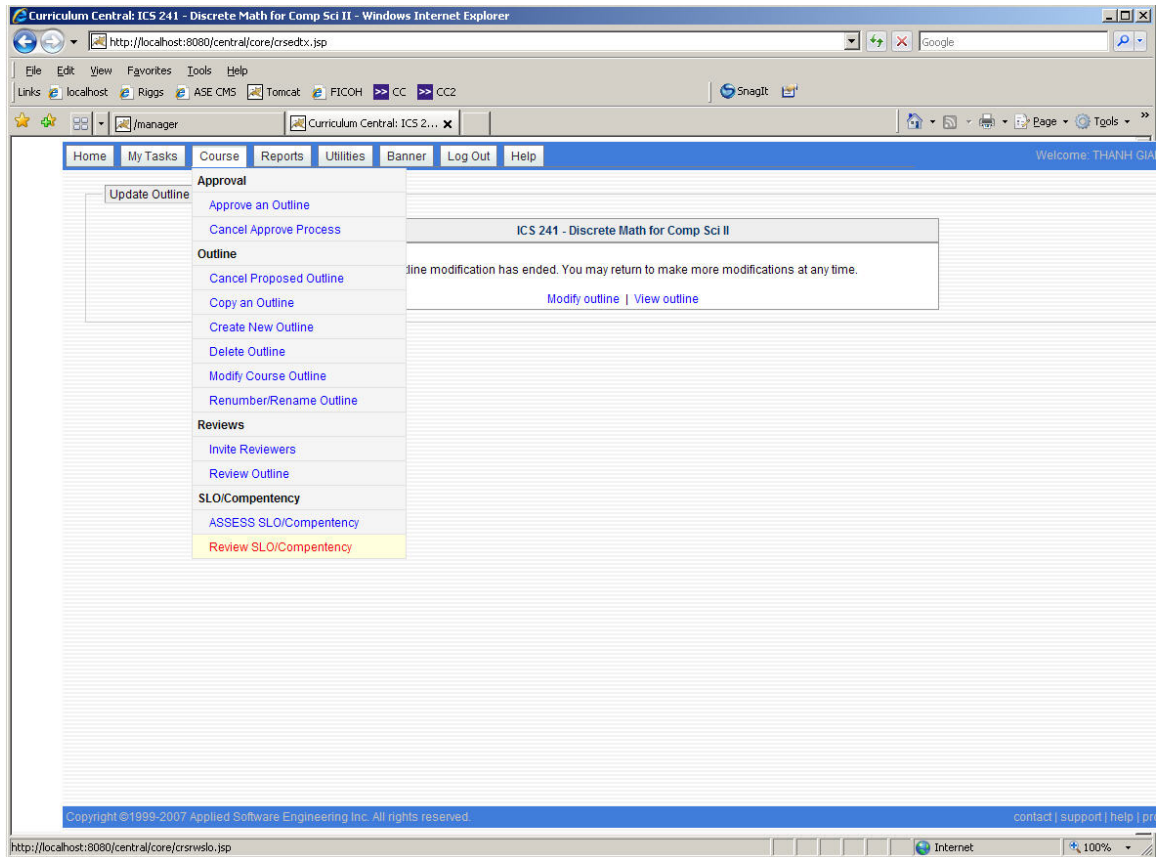
Close

	SLO	Approved By	Date
	1	THANH	10/01/2008
	2		

Instruction: enter the SLO identified for ICS 241. Click on the image () to the left of the SLO item to associate assessments methods

SLO REVIEWER

6. Select 'Review SLO/Competency' from the Course main menu



7. Enter the outline alpha and number to review

NOTE: Only SLO Reviewers are allowed to proceed at this point. Reviewers are set under UTILITIES >> DISTRIBUTION LIST >> SLOReviewer

Home | My Tasks | Course | Reports | Utilities | Banner | Log Out | Help | Welcome: THANH GIANG

Review SLO/Competency

Type: Proposed

Campus: Leeward Community College

Course Alpha & Number: ICS 241

-- OR

Course Number & Alpha:

-- OR

Discipline & Number:

Submit Cancel

241 - DISCRETE MATH FOR COMP SCI III

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8. Select Y or N to indicate your review; Click 'Save'

Review Course Competency

SLO	Approved By	Date
1	THANH G	10/01/2008
2	<input type="radio"/> Y <input type="radio"/> N	

Save Close

NOTE: When available, select Yes or No for each SLO then click the 'Save' button.
Once all SLOs are approved, select 'Return to Proposer' to notify the proposer that you are finished reviewing.

9. Confirmation screen after click 'Save'

SLO Review

SLOs updated successfully

Campus:

Leeward Community College

Outline:

ICS 241

[Return to SLO Review](#)

10. When returning to the SLO review screen, the 'Return to Propser' button appears when all SLOs have been reviewed. Click this button to notify the proposer that you are done with reviewing.

Review Course Competency

SLO	Approved By	Date
1	THANHG	10/01/2008
2	THANHG	10/01/2008

Return to Proposer

Close

NOTE: When available, select **Yes** or **No** for each SLO then click the 'Save' button.
Once all SLOs are approved, select 'Return to Proposer' to notify the proposer that you are finished reviewing.