Las Positas College

CurricUNET Training

Creating a New Course Modifying an Existing Course Deactivating a Course

02/07/2013

Note on Using This Document

This document is a tutorial on the technical aspects of using CurricUNET at Las Positas College. It is recommended that this document be used in conjunction with the Las Positas College Curriculum Handbook (found on the Curriculum Development web site at LPC, as well as in the links on the main CurricUNET screen). While this document will help you with the technical aspects of creating your course proposal, the Curriculum Handbook is designed to help with the expectations that the Library, Articulation, Division Tech Review, The DE Committee, the Curriculum Committee, The State Chancellor's Office, and our accrediting body have relative to the content of your proposal. Proposals developed without reference to the Curriculum Handbook will typically require several revisions by the author on their way to approval. Other valuable resources include your division Dean, your Division Technical Review Committee, and the LPC Articulation officer.

Logging On to CurricUNET

- 1. Open an Internet browser, e.g., IE, Safari, Firefox, etc.
- 2. Type www.curricunet.com/laspositas
- 3. Enter your user name in the User Name box (first initial and last name; all one word, all lowercase).
- 4. Enter your password. (Default password is changeme.)
- 5. To change password, select **Personal Info** (located under Prefs on the left side of window). Enter new password in the Password and Confirm Password text boxes. Click OK.





View the course outline (Word report).



View the course impact report (what course could be impacted by changes to this course)



Report showing information that has been entered for all fields (all pages).



Edit



Delete



Ordered List (A., B., C., etc.)



Indent (demote level)



Outdent (promote level)

Deciding if your course is New or Modified

The first step is to decide if the course is new or revised, consider these questions:

- 1. If the course already exists in the catalog, and you are making moderate changes that will replace the existing course in the College Catalog, then you will use these instructions to modify a course.
- 2. If there are very substantial changes, or this course will continue to exist alongside the course that currently exists in the catalog, do not use this process.

If you are unsure, please contact the LPC articulation officer at (925) 424-1427 for advice; choosing the wrong path will cause problems later on.

Modifying an Existing Course

If the course is determined to be a modification of an existing course, we start by making a copy of the existing course. Then we change, update, modify, etc. The old course outline stays in the CurricUNET system and is available if needed at a later date.

1. Select the **Course** option in the Search section of the Home page in CurricUNET.

Or, select Course in the Build section and then choose Course Modification.

- 2. Choose the discipline for your course.
- 3. Select **OK** to see all courses in the discipline or type in a **Course #** and/or **Course Title** to limit the search. Then select **OK**.
- 4. Browse the list of courses and locate the one that you want to modify.
- 5. Select the **Copy** button
- 6. Select the Proposal Type, e.g., Modified Course Proposal or Modified Shared Course Proposal (if course is shared with Chabot). (See the Curriculum Handbook, page 27 in the November 2012 edition, for information on determining if this is a shared course. Shared courses must be developed or modified in tandem with faculty at Chabot).
- 7. Select Next.
- 8. Type in the Rationale for the proposal, indicating the purpose, benefit, and relation to program planning. (See Curriculum Handbook for more details on these requirements, page 16 in November 2012 edition.)
- 9. Select OK.

Creating a New Course

If the course is determined to be a new course:

- 1. Select the **Course** option in the Build section of the Home page in CurricUNET.
- 2. Select Create Course.
- 3. Select Discipline (if you have rights to more than one discipline).
- 4. Enter **XX** as the course # (or XX1, XX2, etc. if you are going to be creating multiple new classes). (A real course number will be attached to the course by the Office of Academic Services when the course has been approved by the Curriculum Committee.
- 5. Enter in a **Course Title**.
- 6. Enter the **Course Description**.
- 7. Select the Proposal Type, e.g., New Course Proposal or New Shared Course Proposal (if course is shared with Chabot). (See the Curriculum Handbook, page 27 in the November 2012 edition, for information on determining if this is a shared course. Shared courses must be developed or modified in tandem with faculty at Chabot).
- 8. Select OK.

Deactivating a Course

If the course is determined to be a new course:

- 1. Click on Build/Courses.
- 2. Select course modification
- 3. Select the course discipline from pull down menu and click ok...
- 4. Click on the course copy icon (a picture of two pages next to each other)
- 5. Under proposal type select course deletion and click next...
- 6. In the rationale box, enter the reason for deleting the course and click **ok**.

You will now encounter all of the screens found in the "Processes for Both Shared and Modified Courses" section below. Even though you are planning to deactivate this course, you will still have to run through the list on the right hand side of the proposal as described in that section just as you would for a regular course modification, except that all you will need to do is simply fill in "course deletion" any place that it asks for additional information. The only fields that will need to be filled in are the **rationale** box and the **proposed start date** both on the **course cover** page.

Processes for Both Modified and Shared Courses

Course Cover

The Course Cover page is used to provide basic information about the proposal that you are developing.

If this is a new course, the Discipline, Course Number, Full Course Title, and Catalog Course Description will be transferred from the Course Construction Main Menu page.

- 1. Fill in remaining items on the Cover page
 - Rational for proposal—why this course; how does it fit into your discipline, degree, certificate, college mission, etc. For modifications, what are the main changes you are making, and briefly describe their purpose, benefit, and relation to program planning
 - b. If offered for the first time as a DE course, briefly explain the reasons for offering the course DE.
 - c. When do you plan to start offering the course? (Usually this will have to be at least 1 year from the current semester. Contact Articulation Officer or Curriculum Chair for more information.)
 - d. Is this course shared with Chabot (same rubric and number)? If not, is there a similar course at Chabot? What is it? (Similar courses share the same basic content, measurable objectives and GE statuses as the course at Chabot but have different rubrics, numbers or both. This is very important for counseling and enrollment purposes. Contact Curriculum Chair with any questions.)
- 2. **Save** what you have entered. Saving doesn't lock the form; you can come back and edit at any time.

Note: If you don't save, you will lose what you entered on this page

3. When you have completed the page and do not believe that you will have additional changes, click **Finish**. Selecting Finish saves and locks the page. As the originator, you will be able to unlock the page to make changes, if necessary. Selecting Finish also places a checkmark in the Course Checklist indicating that the page is completed.



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		Proposal In	format	ion		
oposed Sta	art	Year: 2012	Seme	ter: Fall	- 0	
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			Save	Finish	Cancel	

Ch

Units/Hours

 If this is not a variable unit course, skip the Variable units section. If the course is a variable unit course, click Yes in the Variable Unit section.

Note: If you click "yes" A max section will be added so that you can add the maximum number of units for lecture/lab.

- 2. Enter # of Lecture units. *Note: The number of lecture hours will automatically displays in the hours column.*
- 3. If needed, enter # of Lab units. *Note: The number of lab hours will automatically displays in the hours column.*
- If the course has a no unit value lab (18 hours of lab for which student do not pay), click Yes in the No Unit Value Lab section.
 Note: 18 hours will be automatically be inserted into the Hours box when the page is saved.

Note: You will need to complete the No Unit Lab Addendum page after you have saved the Units/Hours page. The link to the No Unit Value Lab Addendum will become available after you have saved the Units/Hours page.

5. The total number of units and hours displays in the Total area. *Note: The hours for no unit value lab will be added when you save the page.*

	Course Units/H	ours	
Page Last	Saved on Monday, Aug By CurricUNET T		05 PM
Units/Hours			
Variable Units	🖲 No 🔘 Yes 📀		
Туре	Min Units Hours		
Lecture	1.00 18		
Lab	0.50 27		
No Unit Value Lab	No Yes Save)	on	
Total	1.5 45		
Repeatability	May be taken 1 👻 tim	ie	0
If Repeatable, Rationale:			* *
	0		*
Grading Methods	Letter or P/NP 🗸	0	
	Save	Finish	Cancel

- 6. If the course can be taken for credit more than 1 time, select the desired # of times that the course can be taken.
 - a. Also, if a course can be taken more than once, provide rationale for repeating the course. (Title 5 rules on repeatability quite restrictive; see Curriculum Chair or Curriculum Handbook for details).
- 7. Select the desired Grading Method, i.e., Letter Grade, Letter or P/NP, P/NP only, or Non-Credit.
- 8. Save and Finish the page.

Note: Remember to complete the No Unit Value Addendum, if necessary.

General Ed

- 1. Select each type of transfer/GE pattern that you believe the course satisfies.
- For each option that you select, complete the rationale form providing information to the reviewers on why you believe the course satisfies the specific option. Select Save to return to the main General Education/Degree/Transfer Course page.
- 3. When you have completed all transfer/GE pattern information, select **Finish**.

Is this course already approved for transfer/GE?

If this course was previously approved for this

GE status before Curricunet was implemented: please select every transfer status that this course currently has and write "already approved" under the rationale. If you are unsure of which transfer statuses are already approved for a course, the LPC college catalog will include all GE and transfer information in the catalog description. The 2012-2014 college catalog is currently available at this link, though link location may change: http://www.laspositascollege.edu/students/documents/CatalogLPC2012-14.pdf

Is the transfer/GE being requested for the first time for this course?

For any GE/transfer status that is being requested for the first time for this course, you will need to plan your rationale for each section carefully. The Curriculum Handbook gives specific information on how to request each type of GE/transfer status that might be requested, as well as samples of what a rationale might look like. The faster reference these instructions, as well as samples, are also posted to the "General Ed" screen of curricunet in the help section. You may have to scroll down to the bottom of your screen to see these help files.

General Education/Degree/Transfer Course

Proposed For *	-Select-
	CSU Transfer Course
Categories	IGETC Area 1: English Communication
	IGETC Area 2: Mathematical Concepts and
	IGETC Area 3: Arts and Humanities
	IGETC Area 4: Social and Behavioral Scie
	IGETC Area 5: Physical and Biological Sc
	IGETC Area 6: Language other than Englis
	CSU GE Area A: Communication in the Engl

Proposed For *	IGETC Area 1: English Communication
Categories Must be 101 level	A: English Composition Please explain why the course should be considered for this area.
only	My course fits the published <u>IGETC</u> standards for English composition courses in the following ways

Help

The documents below give information on the requirements for the various GE Criteria. See LPC Articulation Officer for additional help developing GE rationale. Sample GE Rationale KIN Activity Sample CSU GE Criteria UC Transfer Criteria IGETC Criteria LPC GE Criteria Edit More

Click on "skills analysis" This section must be completed for each advisory requisite.

Advisory Requisites

- 1. Select the type of requisite, e.g., Prerequisite, Strongly Recommended, or Corequisite.
- 2. Select Add to choose the advisory course.
- 3. Click on the drop down list area for the Course # and Title and select the desired advisory course.
- 4. Enter the minimum grade, e.g., C.
- 5. For Prerequisites, specify if the courses can be taken concurrently.
- If there will be other advisory course, select a Condition (and, or, or and/or) if necessary.
 - Examples: Student can take CIS 8 **or** CIS 50 Student must take CHEM 1 and MATH 55.
- 7. Select Add.
- 8. Click the Skills Analysis button next to the advisory course.
- For each listed skill, select Critical, Very Helpful, Desirable, or Not Necessary. (Only skills ranked as Critical or Very Helpful will be transferred to the course outline.)
- 10. Select Save to save your selections.Note: If you do not select Save, your selections will be lost!
- 11. Select **Done** when you have completed the skills analysis for your advisory course.
- 12. If there are additional advisory courses, repeat steps 1-11.
- 13. When all advisory courses have been added, select Finish.



	Content Review	<u> </u>
Requisite Type	Strongly Recommended	ł
Course Number	CIS 8	
Skill From Requisit	Degree of Importance	
Identify the major of computer and their		Critical 👻
Use a personal com User Interface (GUI)	puter and its Graphical effectively	Very Helpful 👻
Initiate and termina session (e.g. "powe successfully logging network, and shutt	Desirable 🔹	
Manage the desktop (e.g. starting and exiting application programs, manipulating windows)		Desirable -
		Critical -
Use word processin level including	g software at a basic-	Not Necessary 👻
Use a computer key a document	/board to enter text into	Critical 👻
	e commands to edit text o an existing document, ext)	Desirable -

Distance Education

If you selected Distance Education on the Cover page, the Distance Education link will be available in the Course Checklist.

- 1. Click on the **Distance Ed** link in the Course Checklist.
- 2. Select desired Delivery Method(s).
- 3. Check Accessibility options that apply to your course.
- 4. Click Save.
- 5. Click Finish.

Distance Ed—Course Interaction

For all distance education course, you need to complete the Course Interaction page. You need to specify the types of interaction that will be used in the course, Student-Instructor, Student-Student, and Student-Contact. Several options are available under each type of interaction. Choose and describe all that are applicable to your course.

- 1. Click on the **Course Interaction** link in the Course Checklist.
- 2. Click on the down arrow beside the Contact Type text box and select a type of interaction.
- 3. Write a brief description of how the selected interaction will occur.
- 4. Click Add.
- 5. When you have added all the course interaction details, select **Finish**.

		~
	Distance Education Proposal	
Page Last	Saved on Sunday, Aug 14, 2011 at 9:31 PM By CurricUNET Trainer	
Delivery Methods Check all that apply	 Web-Hybrid (Instruction will include both online and face-to-face delivery) Web-Based (Instruction will be delivered completely online) Other (explain) 	
If Other, describe here	6 0	*
Accessibility All materials must be accessible to students with disabilities	 Close-captioning for videos Transcription for Audio Alt labels for images Text descriptions for detailed visuals Formatting and coding for tables Links to plug-ins where necessary 	
	Save Finish Cancel	

		Student-Instructor Interaction	
Plea	ise Rem	Announcements	Page.
		Chatroom	
S.	elect all	Webconferencing	acts.
	elect all	Web logs	acts.
Stud	ent-Ins		
	Class [Student-Student Interaction	
÷	questi	Email	L'
3	studer	Group work	ľ
		vveb logs	41-
s	Email	chauoon	th
-	indivi	Uller	
Stud	ent-Stu	Student-Content Interaction	
	Class [Class Discussion Board	
æ	board.	Group work	ussion
8	studer	Internet research	
	studer	Quizzes, tests/exams	
Stud	ent-Co		
	Writte	Journal writing	pers on
A	readin	winnelectures	ers on
8	resour	Sinulations	20
	resour	Other	
Cont	act	Announcements	
Туре	2		-
		e	_
Com	ments		*
			abc
			~
			-
			Add
			Finish

Measurable Objectives

- To enter Measurable objectives for your course, click the Measurable Objectives link in the Course Checklist.
- 2. To enter a Top Level Objective (A., B., C., etc.), click the **Top Level Objective** button (a checkmark should display).
- Type the objective text in the Objective Text box. You do not need to type a letter at the beginning of the sentence. The list will be numbered for you automatically.

NOTE: Objectives are entered one at a time. Click Add after each objective is entered.

- 4. Click **Add**. You will see your text in the list at the bottom of the page.
- To add a second level objective (e.g., 1., 2., 3., etc.), deselect the Top Level Objective box. Type the text of the second level objective in the Objective Text box. Select Add.

The objective will be added in the list at the bottom of the page.

6. When you have entered all the measureable objectives for the course, click **Finish**.

Delete an Objective

- 1. To delete an objective, click the Scissors icon 📕 beside the objective in the bottom section of the page.
- 2. Select **OK** to the message box asking if you wish to delete the objective.

Edit an Objective

- 1. To edit an objective, click the Pencil icon use beside the objective in the bottom section of the page.
- 2. Make desired changes in the Objective Text box. Select Save.

Tip:

Title 5 requires that college-level courses show critical thinking and active verbs in the measurable objectives. Click on "taxonomy" in the left hand taskbar for a list of "higher level" verbs.

Lir	nks
	Governet
	LPC Curicunet Tutoria
fror	m Spring 2012
	LPC Curriculum
Har	ndbook, Nov 2012
1	Taxonomy

		Measurable Objectives		
		Page Last Saved on Sunday, Aug 14, 2011 at 11:50 PM By CurricUNET Trainer		
Upon comp	pletion of	this course, the student should be able to:		
Top Level Objective	☑ 📀			
Objective Text	χ 🗈 🕻	U 444 E E E E advanced.blo advanced.for 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
	advanced.path:			
	90			
		Add		
		Finish		
Upon comp	pletion of	this course, the student should be able to:		
/ % C G		A. Create a new course outline		
/ ½ C G		1. Enter course information into appropriate screens.		
/ ¥ C G		B. Submit course proposal to workflow process		

Course Content

On the Course Content page, you can create a multi-level listing of the materials to be covered. The text entry is similar to the creation of a numbered list in Word.

The Ordered List 💷, Indent 💷, and Outdent

• buttons are used to create a multi-level outline as show in the screen to the right. Currently there are three levels available. Additional levels will be defined if needed.

Also note to enlarge the display of the text on the screen, press CTRL and + (to reduce the display, press CTRL and -). This may be necessary depending upon the size and resolution of your monitor.

Course Content
Select the course outline icon \Xi to create outline. Use the Decrease Indent Icon 🛱 and the Increase Indent Icon 🖆 to change the level of the outline. <u>SUGGESTION: To avoid intermittent formatting problems do not paste into outline field.</u> <u>Outline Tool User's Guide</u>
B I U ABC E = = = ■ Paragraph • Font family • Font size •
👗 🐚 🛍 🛍 🔠 🎼 E 듣 🛊 🛊 ሩ 🍠 🖗 📼 💥 🛷 🞯 💷 <u>A</u> • 👱 •
🗹 🖃 🗗 🖫 🔚 🖓 🚏 🗐 🔛 — 🖉 🗐 🛪 🗴 Ω 🍼 🎒
 A. What is a Curriculum Management System? Electronic storage system for college curriculum Used to create, edit, and maintain course outlines of record Used to create, edit, and maintain degree/certification (program) patterns B. Why are we switching to this system? To many course outlines to effectively use a manual system Need to be able quickly and easily access current course outlines and program information
Path: p
Save Finish Cancel

Save frequently!!

- . Type the text for 1. To begin the listing of the contents of the course, click on the **Ordered List** button the first major topic to be covered in the course and press Enter. *Note:* When you press Enter, B. displays and you are ready to enter the second major topic of the course.
- 2. To create a second level topic, click the **Indent** button 📰. Type the text for the second level topic. When you press enter another second level topic. You can click the **Outdent** button 📧 to promote your outline level to the previous level.

Note: Each time you click the Indent button, the level is demoted; each time you click the Outdent button the level is promoted.

3. When you have entered all the main topics and subtopics, press **Finish**. Note: Save as you go along so that you don't accidentally lose text.

Methods of Instruction

 Click on the down arrow at the end of the Method of Instruction text box and select the desired method. If you don't see a listing for the method that you want to use, select Other, and then type a description of the method in the Comments box.

Note: The Comments box can be used to add more specific details about any of the methods of instruction that you choose.

- Select Add to enter the selected Method of Instruction and comment (if specified).
 Note: Selecting Add saves the method of instruction that you just selected.
- 3. When you have selected all the desired Methods of Instruction, click **Finish**.

Assignments

The Typical Assignment page is similar in function to

the Course Content page. The Ordered List

Indent *indext*, and Outdent *indext* buttons are used to create a multi-level outline as show in the screen to the right. Currently there are three levels available. Additional levels will be defined, if needed.

Save frequently!!

1. To begin the listing of typical assignments, click

on the **Ordered List** button. Type the text for the assignment and press **Enter**.

Note: When you press Enter, B. displays and you are ready to enter the second typical assignment.

2. To create a sub-level, click the **Indent** button F. Type the text for the sub-level. When you press enter another entry at the same level. You can click the **Outdent** button to promote your outline level to the previous level.

Note: Each time you click the Indent button, the level is demoted; each time you click the Outdent button the level is promoted.

3. When you have entered all typical assignments, press Finish.

Methods of Evaluation

The Methods of Evaluation page allows you to check off multiple ways that students will be evaluated. For each method selected, you need to enter the frequency for the method, e.g., approximately how many quizzes will there be during the semester, how many research papers and their length, etc.

If you want to add a method of evaluation that isn't in the list, select the "Other" option and enter the method in the text box below the "Other" checkbox.

- 1. Click each method of evaluation that you anticipate using for the course.
- 2. In the Frequency box, use the **Ordered List** is describe the frequency of each method you have selected.
- 3. When you have completed the page, select Finish.

Tip:

Be sure that each method of instruction has a corresponding frequency. A range of frequencies is fine to, for example, "1-3 times per course."

Methods of Eval Page Last Saved on Monday, Aug 15, 2011 at 4:43 PM By CurricUNET Trainer This section defines the ways students will demonstrate that they have met the student learning Student grades will be based on multiple measures of student performance. Instructors will develop appropriate classroom assessment methods and procedures for calculating student grades, including the final semester grade. The following list displays typical assessment methods appropriate for this course. The actual assessment methods used in a particular classroom and section will be listed in the instructor's syllabus. Multiple measures may include, but are not limited to, the following: Methods Typical classroom assessment techniques Exams/Tests Quizzes Research Projects Portfolios Papers Oral Presentation Projects Field Trips Simulation Group Projects Class Participation Class Work Home Work Lab Activities Class Performance Final Class Performance Final Performance Einal Public Performance Other (Please Explain) B I U AB€ ≣ ≣ ≣ Format Font family
 Font size 🖌 🗈 🏝 🛍 🔚 🕌 🔚 🗄 🗄 🗄 🗄 🗮 🗰 👘 👘 👘 🖉 🗰 🖌 📥 📲 🖬 📓 | 🔤 💷 | 📅 🔩 🧁 | 🦌 🖑 🦞 | 🎬 💷 | — 🖉 🧱 | 🗙 🗴 🗴 I 🛛 🖉 | 🎒 Path uency B I Ŭ AB€ | E E E E | Format Font family X 🖻 🛍 🛍 | ሕ 🕼 | ⊟ 🔚 | 幸 幸 " | ୭ 🦭 | ∞ 🚿 🝼 @ 🚥 | <u>A</u> • 🂇 • 📓 | 🖮 💷 | 🚰 😓 | 🦌 🖑 🏋 | 🎬 🕮 | — 2 🛄 | 🗙 🗴 🗴 🛛 🂆 | 🎒 Oral Presentation--1 or more oral presentations to the Cur Projects--3-4 complete proposals must be submitted Lab assignments--Weekly Path: ol

Typical Text

The Typical Text page is used to enter information about several possible texts (textbooks, manuals, etc.) that might be used when teaching the course. MLA is the default format.

To add a Textbook/Resource

 Click Add in the desired resource area, e.g., click Add in the Textbooks area.
 Note: A second page displays requesting information about the

Note: A second page displays requesting information about the specific resource.

- 2. Enter data for the resource, e.g., author, title, edition, etc.
- 3. When you have completed the requested information, click **Add** to save the data you have entered.
- Repeat steps 1-3 for each textbook, manual, etc.
- When you have entered all the desired resources, select Finish.

Tip:

CSU generally requires textbooks to be less than 6 years old. If an older book is necessary in your case, briefly describe why in the rationale section and be sure to include newer examples as well. At least 3 sources should be listed in the typical texts section.

Pleas	se Remen	nber To Save Work Before Navigating Off Of Page.	
		Course Textbooks/Resources	
in the appr	opriate s	k or instructional resources listing, click the Add button section of this screen. he following are appropriate:	
Specify Formatting	; Style	MLA	
Textbooks			
		You have no textbooks defined.	
		Add a Textbook	
Author *		Use Last name, first initial, middle initial format (Last, F., F. Last, F. Last.) Really, Smart	
		()	
Title *		CurricUNET for the Average Faculty Member	
Edition		1st 📀	
City		Livermore, CA	
Publisher *		Right on Time Publishing	
ï¿⅓ Year *		2012 3	
Legacy Textbook Transfer Data (Admin	[*
only)	0	*	
		Add Cancel	
Manuals			
		You have no manuals defined.	
Periodicals		You have no periodicals defined.	
Software			
		You have no software defined.	
Other			
		You have no other defined.	
		Finish Cancel	
L			



Page 13

Other Materials Required of Students

If students need to have other materials for the course, e.g., storage media, safety glasses, a GoPrint card, etc. you need to enter that information into the Other Materials Required of Students page.

- 1. Enter the item that students will need.
- 2. Press Add.
- 3. If needed, enter a second item,
- 4. Press Add.
- 5. Repeat until all needed items have been entered.
- 6. When all items are entered, press Finish.

Library

If library/learning resources are needed for your course, e.g., texts, databases, CDs, e.g., the needed resources should be listed in the Library/Learning Resources Review page.

- 1. If resources are sufficient, click **Yes** and select **Finish**.
- 2. If additional resources are needed, click No.
- 3. Listed the additional needed resources and/or database.
- 4. Select Finish.

		Additional Materials	
		Page Last Saved on Monday, Aug 15, 2011 at 5:31 F By CurricUNET Trainer	м
Ø	8	GoPrint Card	
		Enter Required Material below and select Add	
			alg
			Add
		Finish	Cancel

Please Rep	member To Save Work Before Navigating Off Of Page.
	Library/Learning Resources Review
	edule an appointment to meet with a LPC Librarian to ary/Learning Resources to support your course and coess
Sufficent Resources	© Yes ◉ No 😢
Additional Resources Needed	
New Databases Needed	
	· · · · · · · · · · · · · · · · · · ·
	Save Finish Cancel

College Resources

If additional college resources will be needed for the course, e.g., lab space, software, or hardware, the College Resources page allows you to identify the need. Entering this information does not guarantee that the resources will be provided. It is information only.

- 1. List the resource need, e.g., 30 station computer lab.
- 2. When all needed resources have been listed, select **Finish**.



Submitting a course:

When a course is ready, the author will click the "submit" button to submit that course. The submit button will not appear until every section of your proposal is completed. You will know that every section of a proposal is completed because check mark will appear beside each of the sections that are completed, with the possible exception of "codes and dates." The example here illustrates a proposal ready to submit.

Last action taken on

course proposal

Tracking your course through CurricUNET:

If you want to track your course as it is evaluated and approved through the CurricUNET process, you can click on "Track" "my proposals" in the left hand task bar. From there click "check status" for any course that you want to track. The last location of your proposal will be indicated in red, along with a date that the proposal was moved. The current location of the proposal will be indicated in red, but with no date in red indicating that the action has taken place. In the example to the right, the originator of the course resubmited that course, and Library, Articulation, and Distance Education are now reviewing that course.



this proposal

Groups now reviewing

Course Checklist Main Cover Units/Hours Advisory Requisites General Ed Distance Ed Course Interaction Measurable Objectives Course Content Methods of Instruction Assignments Methods of Evaluation Typical Texts Other Materials Required of Students

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- Library
- College Resources
- Attached Files
- Codes/Dates

Las Positas College

After a course is submitted:

After a course is submitted, it will go through several levels of review and approval before it is presented to the curriculum committee. In that process reviewers may ask for various revisions to ensure that the course proposal meets the various expectations set by the College, the Curriculum Committee, Title 5, the Chancellor's Office, our accrediting body, and transfer institutions.

Responding to requested revisions:

If a reviewer decides to request a revision to a course, they will make comments in CurricUNET and submit a request for revisions. Information for this request will be emailed to you by CurricUNET. That message will come from through the LPC email system and it will come from a sender simply indicated as "**system**" with a subject heading "**CurricUNET Messages – Las Positas**". The instructions below cover how to respond to that request, make revisions, and resubmit your course for approval. Because of the many approvals required for a course, some times more than one reviewer will make a request for revisions.

How to make changes to a course that has been returned with "revisions requested"

- 1. Log into Curricunet
- 2. In the left hand task bar choose "Track/My Approvals"
- 3. Select "Course Author" as the role.
- 4. Find the course you want to edit and click the pencil icon.
- 5. Make any changes by editing the course proposal.

How to resubmit a course when changes have been completed:

- 1. In the left hand task bar choose "Track/My Approvals"
- 2. Select "Course Author" as the role.
- 3. Then select the course and choose "Action"
- 4. In the "comments" box briefly describe any changes you have made.
- 5. From this screen he will need to click "Select Action" and then "prelaunch" or "requested changes made."
- 6. Then click on the "save" button.

Approval Process		
Course	PHIL 2 Ethics	
Proposal Type	Course Modification	
Step	Originator Change	
Description	Originator Change	
Comments	Requested change to measurable objectives was fixed: I replaced "understand" with "describe and "evaluate" I updated the textbook as requested by library, and included equivalent courses in the UC transfer section	, ?
Action	Select Action	6
	Select Action Save Save Save Save Save Save Save Save	ve