CIM Course Change Request

Step 1 - Go to **Course Inventory Management** (<u>https://nextcatalog.baylor.edu/courseadmin</u>). Enter the prefix and/or prefix and course number (ex. BIO 1102) of the course to be changed. Select the appropriate existing Baylor University (BU) course. Select **Edit Course**.

bio	Search Archive - OR - Propose New O		
Course Code	Title	Workflow	Status
BIO 0305	The Biological Basis of Limnology		deleted
BIO 1101	Introductory Microbiology Laboratory		deleted
	Introductory Microbiology Laboratory		
BIO 1103	Human Ecology Lab: Our Place in Nature		
BIO 1105	Modern Concepts of Bioscience Laboratory		
BIO 1106	Modern Concepts of Bioscience Laboratory		
BIO 1125	Diala airei Danaanak Danaana da ana		
Inactivate			
Export to PDF			Edit Course

Step 2 - The **Editing** screen will populate in a new window. Select the **Effective Term** from the drop-down menu (left image). This menu will only include effective Baylor University (BU) terms for next two (2) years (center and right images). If you are not sure of the **Effective Term** select **999999** as a place holder. Save and revisit to enter correct **Effective Term** before Starting Workflow.

Course Inve	ntory		
		Fall 2024	Spring 2025
Editing: BIO 11	02: Introductory Microbiology Laboratory	Fall Quarter 2023	Spring Quarter 2024
0		Fall Quarter 2024	Spring Quarter 2025
Course Infor	mation	Fall Trimester 2023	Spring Trimester 2024
			Spring Trimester 2025
Effective Term	999999 ~	Fall Trimester 2024	Summer 2024
Explain why you are		Spring 2024	Summer 2025
making these		Spring 2025	Summer Quarter 2024
changes?		Spring Quarter 2024	Summer Quarter 2025
Subject Code	BIO - Biology Course Number 1102 Course Numbers in Use	Spring Quarter 2025	Summer Trimester 2024
Department	BIO - Biology		Summer Trimester 2025
		Spring Trimester 2024	Winter Quarter 2023
College	AS - College of Arts & Sciences 🗸	Spring Trimester 2025	Winter Quarter 2024
Division 😡	Select V	Summer 2024	999999

Step 3 - Type in reason requesting a course change. If you want to adjust the red box, you can grab the lower right-hand corner to modify the size.

Explain why you are	Prerequisite Change	1
making these		
changes?		

Step 4 - If a change needs to be made to the subject code, course number, department, college, and division (if applicable) academic level, default grade mode, course short title, long title, and/or course description, make the appropriate change. A valid BU course number must be entered to change a course number. This will inactivate the "old" course and create a "new course. A separate proposal to inactivate the course is not needed.

Subject Code	BIO - Biology	~	Course Number	1102	Course Numbers in Use
Department	BIO - Biology	~			
College	AS - College of Arts & Sciences	~			
Division 🔞	Select	~			
Academic Level	UG - Undergraduate	~			

Default Grade Mode	Standard ~
Course Title	Introductory Microbiology Lab 1 characters remaining
Long Title	Introductory Microbiology Laboratory 64 characters remaining
Course Description	Isolation, culture, morphology, and biochemical activities of microorganisms. Aseptic technique, microbiological staining, environmental sampling, and identification of unknown organisms will be covered. Does not count toward a major in Biology.

Note: The short **Course Title** is limited to 30 characters. The **Long Title** is limited to 100 characters. If the **Long Title** is shorter than 30 characters, use the same title for both the short and long titles.

Step 5 - **Course Credit Information** - If the proposed course change is a **variable hour course**, enter the minimum and maximum **Credit Hours** per term (ex. 1-6).

If the proposed course change is **not a variable hour course**, list the second number of the proposed course number as the **Credit Hours**. (Ex. BIO 2301, enter 3)

Step 6 - Course Credit Information - Select if the proposed course change is Repeatable. Note: All courses except for Law School and Truett Seminary are repeatable. Baylor University policy allows all undergraduate courses to be repeated a minimum of two (2) times with no exceptions. All undergraduate courses must be repeatable, so enter 2 for the Number of Repeats. If Yes is selected, the Number of repeats or For maximum credits must be entered. The Number of repeats should always be populated unless the For maximum credits number does not equal the Credit Hours multiplied by the Number of repeats. CIM will allow you to save the form with either field inputted. Please leave one box blank (do not enter a zero).

Credit Hours	3	
Repeatable 😡	• Yes O No Number of repeats	3
	For maximum credits 🥹	

Step 7 - Fees - To add a fee to a course, select Yes. Enter the Course Fee.

Fees		
Does this proposal in	npact cours	se fee(s)?
	Yes	No
Course Fee]
Are there additional	expenses ir	nvolved with offering this course? (Examples would include special equipment needed o
travel funds. This qu	estion refer	s to funds separate from a course fee or standard classroom technology.)
	Yes	No

If there are additional expenses involved in the proposed course change, select Yes. Documentation for the additional expenses must be uploaded in the Supporting Documentation section. **Step 8** - To add a course to be **Cross Listed**, click on **Add**... Include all courses that will be cross listed by selecting **Add**... for each course. Verify the course to be cross listed is active prior to entering.

Cross Listed	<u>Add</u>
Course(s)	

The Enter Course Code screen will be opened. Enter the Subject Code and Course Number and select the Department and College the cross listed course will be housed.

Enter Course Code			
CHE - Chemistry	~	1302	
Department			
CHE - Chemistry		~	
College			
AS - College of Arts & Sciences		~	
ОК	Canc	el	

Once OK is selected, the option to Remove or Edit the cross listing is available next to the entered course. There is also an option to switch which course is primary by selecting Make Primary.

Cross Listed	ACC 1301 (Remove) (Edit)
Course(s)	(Make Primary)
	<u>Add</u>

If a non-valid course is entered, a message Course code is not unique will populate (left image). Enter TBD for the Course Number (right image). The option to Edit to will be available to allow research for a valid active BU Course.

baylor-test.courseleaf.co	om					
Course code is not unique.						
Don't allow baylor-test.	courseleaf.com to prompt you again	Cross I Course		CHE TBD (<u>Remove</u>) <u>(Edit)</u> (<u>Make Primary</u>) <u>Add</u>		
Step 9 - To change a course to Mutually Exclusive, select +.						
	Mutually Exclusive	Code	Title			

Select a **Subject** from the drop-down menu (left image). This will populate all available courses with that prefix (center image). Highlight the correct course and select **Add Selected**. The mutually exclusive course will be displayed in a box (right image). Select X Select if the course needs to be deleted. Select + if an additional course needs to be added.

	Biology (BIO)				
ect Subject v	BIO 0305 The Biological Basis of Limnology	Mutually Exclusive	Code	Title	٢
logy (BIO)	BIO 1101 Introductory Microbiology Laboratory		BIO 0305	The Biological Basis of	8
medical Engineering (BME)	BIO 1102 Introductory Microbiology Laboratory			Limnology	

Step 10 - To change **Prerequisites**, type the new prerequisite in the box. To remove **Prerequisites**, delete the content in the box.

An AND or OR must be used between multiple courses for accurate entry into Banner. If **concurrency** is required, it must be noted. Certain prerequisite(s) are not programmable in Banner (ex. Advanced Standing), and the Department will need to issue overrides to students who qualify under their requirements. An email will be sent to the proposed course change initiator to

notify them if a prerequisite is not programmable. Always place a period at the end of any prerequisite(s) entered.

Prerequisites	Credit or concurrent enrollment in BIO 1302 or BIO 1301.	

Note: If you are an administrator for the catalog in your area, you will have an additional option to enter the Banner Prerequisites. Please only enter the prerequisites in the first box outlined in red below. The Office of the Registrar will enter the Banner Prerequisites during the Technical Review step.

Prerequisite	25					<i>li.</i>	
Banner Prer	requisites						
And/Or	(Course/Test Code	Min Grade/Score	Academic Level)	Concurrency?	٢
	~			~	~	~	81↓

Step 11 - To add an additional Corequisites, select +.

Corequisites	Code	Title	٢
	BIO	Introductory	8
	1302	Microbiology	

Select a **Subject** from the drop-down menu (left image). This will populate all available courses with that prefix (center image). Highlight the correct course and click **Add Selected**. The corequisites course will be displayed (right image). Use the + button to add additional corequisites.

			Corequisites	Code	Title	0
				BIO	Introductory	8
	Biology (BIO)	~		1302	Microbiology	
Select Subject Biology (BIO) Biomedical Engineering (BME)	BIO 0305 The Biological Basis of Limnology BIO 1101 Introductory Microbiology Laboratory BIO 1102 Introductory Microbiology Laboratory	^		BIO 1105	Modern Concepts of Bioscience Laboratory	8

To delete a corequisite select the X button next to the course. It will confirm removal of the course before the action can be completed.

Are you sure you want to remove this course fro	om the list?	
ĺ	ОК	Cancel

Step 12 - Select the drop-down menu for Course Type and Scheduling to change the course type.

	Course Type and Scheduling	
	Course Scheduling Select V	
Select	Class Instruction, Theory Lab (CI-TTL)	
Applied (APP)	Co-Requisite Lab (CLB)	
Class Instruction (CI)	Co-requisite Clinical (CLN)	Special Lab Meeting (SLM)
Class Instruction, Co-Requisite Lab (CI-CLB)	Ensemble (ENS)	Stand-alone lab (LAB)
Class Instruction, Internship/Practicum (CI-INP)	Exercise (EXC)	Stand-alone lab, *Regular (LAB-REG)
Class Instruction, Special Lab Meeting (CI-SLM)	Independent Study/Dir Reading (IND)	Studio (STU)
Class Instruction, Stand-alone lab (CI-LAB)	Internship/Practicum (INP)	Theory Lab (TTL)

Step 13 - Any Supporting Documentation should be uploaded in the section.

Supporting D	ocumentation	
Please attach any docume	ntation supporting this proposal.	
Attach Supporting Documentation	Attach File	Uploaded Files:
		Files To Be Uploaded:

Step 14 - Once the form is completed the following options are available:



Cancel the proposed course change and lose all information.

Save Changes which allows the proposed course change to be revisited for further editing. Start Workflow which begins the review process. Once the workflow is started, you will not be able to edit the proposed course.

Note: If you are an administrator for the catalog in your area, you will have an additional option Admin Save. DO NOT USE THIS OPTION. It will bypass the Workflow and directly sync with Banner without completing the approval process. Please reach out to CourseHelp@baylor.edu if you accidentally choose this option.



Once the workflow is started, scroll to top of screen to see where the proposed course change is located in the review process. Green font denotes the step has been completed. Brown font denotes the current step for the course. By clicking on the workflow step, an email will populate for entry to send directly to the people reviewing the proposed course. An option to Export to PDF is also available to save the proposed course change for your records. Note that the exported document will only contain the parts of the form that were completed. Refer to Checking Workflow Status Instructions for more information.



At any time, the status of the workflow can be checked by doing a quick search of the course. Until the course change is completed, the **Status** will be **Edited**. The initiator will receive an email when the Course Change Request has completed the process and been synced to Banner. The **Status** will change from **Edited** to blank.

Step 20 - Once the Workflow is started, the status of the course in CIM will be **Edited** until it completes the approval process. Once it is approved and synced with Banner, the status changed from **Edited** to blank and the initiator receives an email notification. An option to **Export to PDF** is also available to save the proposed course change for your records. Note that the exported document will only contain the parts of the form that were completed. Refer to **Checking** Workflow Status Instructions for more information.

Note: If workflow groups are changed, they cannot be retro-applied to an existing course change in the Workflow. Only courses submitted after the group change was made will be reflected in workflow process. <u>To preview the workflow before you submit a course change</u>, select **Preview** Workflow.

Course Inventory Management				
	, and inactivate courses.			
) in the search box as a wild card. For example, MATH will find everything that starts d *MATH* everything that contains "MATH". The system searches the Course Code, Ti		, 0	
	rovides a list of predefined search categories to use.	tie, worknow step an	di chivi status.	
	Search Grand Search OR - Propose New Co	Edited	Courses 🗸	
Course Code	Title	Workflow	Status	
LAW 9101	Legal Analysis, Research and Communication 1: Introduction to Legal Writing, Part 1	Banner	edited	
ANT 1306	Cultural Anthropology in Global Context		edited	
OTD 6298	Hybrid Teaching Strategies for the Healthcare Clinic and Classroom	Banner	edited	
OTD 6280	Doctoral Capstone III	Banner	edited	
BUS 4385	Strategic Management	Banner	edited	
OTD 6472	Doctoral Mentorship I	Banner	edited	
OTD 6105	Colorise December III	Deeree		
Export to PDF	Changes saved but not submitted	l	Edit Course	
Shred Proposal			Preview Workflo	

Viewing: ANT 1306 : Cultural Anthropology in Global Context

When selected, it will open a new window that lists the Preview Workflow the course will need to proceed. This is only available before a course change is submitted to the Workflow Process. You can copy and paste this information to save for your records, if needed. Any step that says FYI or FYI All is not required for the approval process.

Preview Workflow

Note: The actual workflow may vary based on data within the proposal itself, such as field selections, which fields have been modified, and other items. This workflow preview represents the workflow based on the current state of the proposal.
Proposal Key: 352
Workflow: standard
• ANT Review Emait: All Members Members: ○ Katie Binetti (Katie_Binetti) - Katie_Binetti@baylor.edu ○ Michael Muehlenbein (Michael_Muehlenbein) - Michael_Muehlenbein@baylor.edu
ANT Chair Email: Michael_Muehlenbein@baylor.edu Members:
Technical Review Email: All Members Members:
 AS Preliminary Review Email: All Members Members: Jaime Basher (Jaime_Basher) - Jaime_Basher@baylor.edu
AS Committee FYI All Email: All Members

If you are reviewing course that is in the workflow process, you can select the person from the View Changes By: box to denote what changes each person has made.

