	Log in to the Course Management Information system with your Brown credentials. The url which you can bookmark is: https://nextbulletin.brown.edu/courseadmin	
	Click the Courseleaf icon to completely log in.	
	BROWN UNIVERSITY	
Cou	Irse Inventory Management	elp 🔞
Search, Use an with "N Quick S	, edit, add, and inactivate courses. asterisk (*) in the search box as a wild card. For example, MATH* will find everything that starts with "MATH", *MATH everything that MATH", and *MATH* everything that contains "MATH". The system searches the Course Code, Title, Workflow step and CIM Status. Searches provides a list of predefined search categories to use Please Complete Log In In order to authorize your ability to update, please click the icon to complete your log in.	ends

COPY COURSES from exis is NOT to be used to re-r	ting: TO BE USED number a course.	PRIMARILY FOR DO Please see the Mo	OUBLE LISTED COURSE dify Courses tutorial f	S at UG and G or re-numberir	₹ level. This Ig.
Click the Propose New Co	ourse button to la	unch			
Course Inventory M	lanagement	:			Help 🥹
earch, edit, add, and inactivate cour lse an asterisk (*) in the search box /ith "MATH", and *MATH* everythir Quick Searches provides a list of pred	rses. as a wild card. For exa ng that contains "MAT defined search catego	ample, MATH* will finc H". The system search ries to use.	everything that starts witl as the Course Code, Title, V	h "MATH", *MATH Norkflow step and	everything that ends CIM Status.
	Search	Archive - OR -	Propose New Course	Quick Sea	arches V
Course Code Title				Workflow	Status
No Results Found.					^

Select the P	ropose New from Existing Co	Course button. Your form should be blank so click OK to begin.
Course Inve	ntory	
New Course Prop	osal	Propose New from Existing Course
Course Prop	osal	
Effective Term 🌚 Subject Code	Select	n-test.courseleaf.com
	0001-0999 Undergrad 1000-1999 Undergrad Do you wish	ata from another course will overwrite any values currently in
	2000-2999 Graduate If this is a topics cours you are proposina is a	OK Cancel on, if the course
	either the title or in the course catal administrator or the Operations Div	alog description. For further assistance, contact either your department ivision in the Registrar's office.
Department	Select Department	

Use the pick list to select your department	hen double click the	e course you want t	to copy.	
	🍯 CourseLea	f - Select Course& —		
👏 CourseLeaf - Select Course& — 🗆 🗙		https://brown-test.course	el ය ≡	
O A == https://brown-test.coursel ☆ =				
	Biology (BIOL)		~	
Select Department	BIOL 1400	Behavioral Ecology: Evolutionary and Ecological Determinants of Animal	^	
Biology-Neurosci. (Non Credit) (CEBN)	BTOL 1410	Behavior Evolutionary Genetics		
Biology (BIOL)	BIOL 1420	Experimental Design in		
Biomedical Ethics (BMET)		Ecology		
Brown Exchange Course (EXCH)	BIOL 1425	Phylogenetic Biology		
Business Administration (EMBA)	BIOL 1430	Foundations of Population Genetics		
Business Entren and Organ (BEO)	BIOL 1435	Computational Methods for		
		Studying Demographic History with Molecular Data		
Catalan (CAIL)	BIOL 1440	Marine Biology		
Chemistry (CHEM)	BIOL 1445	Medicine in Austere Setting	s	
Chinese (CHIN)	BIOL 1450	Community Ecology		
	BIOL 1455	Planetary Health: Global	~	
	Quick Add:	Add	Course	
		Add Selected Close		
		(mar buccua) (close)		

The form will load all the course data for the selected course. You can edit as needed. As an example, the existing course BIOL 1410 is an UG level and we want to create a GR level to offer as a double listing for graduate students. Be sure to change the number to a 2000 series (i.e. BIOL 2410) and the level to include graduate students only.

New Course Prop	osal	Propose New from Existing Course
Course Prop	osal	
Effective Term 🥹	Fall 2024 V	
Subject Code	BIOL - Biology Course	e Number 2410 Course Numbers in Use
	0001-0999 Underaraduate Only	
	1000-1999 Undergraduate and Graduate	
	2000-2999 Graduate Only	
	If this is a topics course a letter needs to be appended to the end o	f the course number. In addition, if the course
	you are proposing is a departmental independent study that is bel	low the 2000 level, please indicate it as such in
	either the title or in the course catalog description. For further ass	istance, contact either your department
	administrator or the Operations Division in the Registrar's office.	
Department	BIOL - Biology (Bio) 🗸	
Division	Life Sciences	
Limit course to certa	in levels?	
	💽 Yes 🖸 No	
level	Graduate	
LOVEI	Giaddate	

match exact	ly the titles and description for both. Start workflow as with any new course proposal.	
	Enrollment Limit 20 1 characters remaining	
	Rationale for enrollment limit GR level for BIOL 1410 double list	
	Do you plan to require overrides for all students?	
	Scheduling	
	Will this course be delivered online? This includes courses with at least one fully remote section.	
	Does this course have a travel component?	
	What is the typical meeting pattern for this course?	
	Approval Path	
	Path Selection Fast Track	