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OVERVIEW

Course Management (CM) is a single database that houses all components of course management across the university. The system was launched in March 2019 and became the university's front-end system for receiving course and semester class schedule information into the Student Information System (SIS), which is the source system for student-facing platforms such as <u>SSOL</u> (Student Services Online), <u>DOC</u> (Directory of Classes), and <u>Vergil</u>. CM has four components (or Modules): Course Proposal, Inventory, Course Catalog, <u>Semester Schedule</u>.

- The Office of the Registrar is the CM system administrator.
- Academic Program Administrators are the main users in the CM system.
- School Registrars are no longer involved in the actual creation of courses (or 'course shells') in CM or entering semester classes schedules for a given semester.

USER ACCESS ISSUES - Send an email to registrar@columbia.edu

REGISTRAR'S RESOURCES

- The Office of the Registrar maintains a website with <u>useful SIS information</u> and a <u>Course</u> <u>Management User Guide</u> - an valuable resource for learning to navigate the system.
- 2. Web pages are updated with new release notes and specific guidance from the Registrar during the planning period prior to a semester start.
- 3. <u>Calendar link to Course Management Office Hours</u> hosted by the Registrar's Office.

TRAINING VIDEO & CM DEMONSTRATION:

- SPS Course Proposals Training Zoom Recording, October 2021
- <u>CM Registrar's Demo Zoom Recording</u>

QUESTIONS

- Course issues and requests for specific classrooms coursemanagement@columbia.edu
- All other registrar questions contact registrar@columbia.edu
- Any other questions (course materials, instructional support) send a request via Zendesk

SPS COURSE MANAGEMENT QUICK-START GUIDE

This Quick-start Guide is intended to provide additional assistance, over and above the Registrar's Resources and the demonstration zoom recording above. This document will be updated periodically.

- 1. <u>Semester Schedule module</u>
- 2. <u>Course Proposals module</u>
 - a. <u>Propose a New Course</u>
 - b. <u>Propose a Change to a Course</u>

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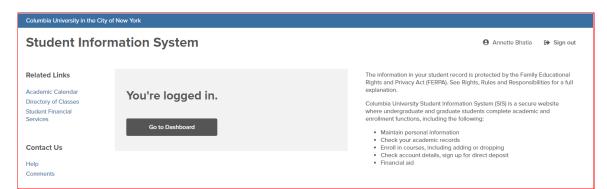
SEMESTER SCHEDULE MODULE

The Semester Schedule is the list of course sections that are offered to students each semester. Departments/Programs enter classes into the Semester Schedule module of Course Management to make them available for student registration.

Program Administrators are responsible for managing their department(s)'s Semester Schedules. School-level Administrators are able to see all the schedules of all departments within their School and are able to make changes needed to Sessions and Courses.

Once a Program CPS has been approved by Academic Affairs and new courses have been approved by COI, Program staff create the *Semester Schedule* in Course Management. Follow the steps below:

- Go to: sis.columbia.edu
- Log in with your Columbia UNI and password, and complete the DUO Authentication
- Once logged in, you will see the main menu



- Click on 'Go to Dashboard', then click on 'Course Management'
- Then click on 'Semester Schedule'

		:			İ
*	Course	Inventory	Program/Policy	Course	Semester
	Proposals	All courses, including	Proposal	Catalog	Schedule
ш 	Committee on Instruction course approval process. Propose new courses and changes to existing	active and inactive, offered presently or in the past by every School or Program of the University.	School and Department programs.	Programs and Courses offered by each School or Program in specific academic years.	Department and Program schedules for specific academic semesters.
۵	courses offered by your School or Program.	2	La		
	\$				
https://fron	Academic Administration				

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• The next screen displays the programs & departments, based on user access level. If there is more than one program in the list, select the appropriate program or 'Filter by Department'

Columbia University in the City of New York
Student Information System
Semester Schedule
Choose a department below for list of schedules.
Filter by Department
Filter by Course
ACTUARIAL SCIENCE ACTU
AMERICAN LANGUAGE PROGRAM AMLP
APPLIED ANALYTICS APAN
AUDITING AUDT
BER BER
BIOETHICS BIET
CONTRUCTION ADMINISTRATION CNAD
Cerc

• Select the appropriate term for the semester schedule you are creating.

Columbia University in the C	City of New York				
Student Info	Student Information System				
Semester Schedule > ACT					
2021 •	Our Classes	Cross Listed Classes			
Spring	Summer	Fall			
COLUMBIA U		Y			

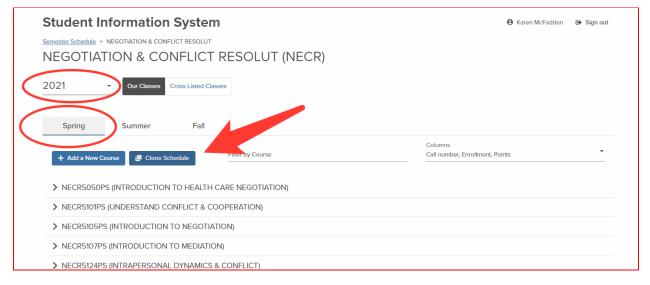
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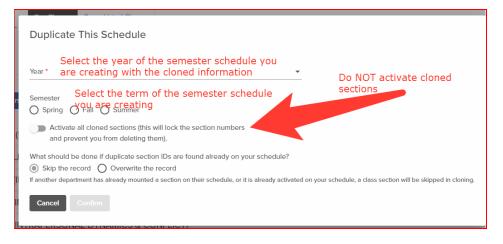
Creating the Semester Schedule

Administrators can **Clone a Schedule** (duplicate) from a previous term or **Start a Semester Schedule from Scratch**.

<u>Clone a Schedule</u> - Navigate to the historical semester schedule that you want to clone. Cloning will copy the entire schedule, including instructors, meeting days & times, and other information.

- 1. At the top of the navigation, select the desired term to view the prior schedule.
- 2. Click the button titled, **'Clone Schedule'** and complete the information requested in the pop-up box.
 - a. **Tip**: Do <u>not</u> activate the cloned courses as this limits the edits you can make to a section.





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- 3. Active v. Inactive Cloning
 - a. There are options to clone all sections as Inactive or Active. The Registrar recommends cloning to an <u>inactive</u> schedule. Once sections are activated, you cannot delete them or change the section numbers. This will allow you to review all the section details before they post to the Directory of Classes and SSOL.
- 4. Course Changes
 - a. **All Course changes submitted via the Proposal workflow should be done BEFORE cloning or creating the Semester Schedule.***
- 5. Once you submit the request, do not refresh your browser. The process will take up to 10 minutes depending on the size of the schedule.
 - a. Once complete, navigate back to the new term you are creating and proceed with reviewing and/or adding sections.
- 6. Once cloning is complete, navigate back to term you are creating and proceed with reviewing and/or adding sections.
- 7. To add additional courses and/or sections to your schedule, follow the instructions outlined in the 'Creating a Schedule from Scratch' section below.

<u>Create a Schedule from Scratch</u> - To create a Semester Schedule from a scratch, courses are added one by one.

1. Start by selecting the term and year of the Semester Schedule to be created.

Spring	Summer	Fall
+ Add a New C	ourse	chedule

- Click the, '+ Add a New Course' button.
- Scroll to find the course you want to add or type in the course title or SUBJ# until it appears. You must hit your ENTER key to initiate the search process.

a. The courses that

appear are those that

er by Course					
Owned by Offe	red by				
Course Identifier	Title	Subject	Semester Offered	Points	Status
ACTU5030K / ACTU5030PS	INTRO TO LIFE INSURANCE	ACTUARIAL SCIENCE	Spring 2014 - Fall 2020	3.00	Active
ACTU5281K / ACTU5281P5	THEORY OF INTEREST	ACTUARIAL SCIENCE	Fall 2015 - Fall 2021	3.00	Active
ACTU5580K / ACTU5580PS	FINANCIAL MARKETS AND MANAGEMENT FOR INSURERS	ACTUARIAL SCIENCE	Summer 2018 - Fall 2021	3.00	Active
ACTU5590K / ACTU5590PS	FINANCIAL MGMT FOR LARGER INSURERS	ACTUARIAL SCIENCE	Summer 2018 - Summer 2018	1.50	Active
ACTU5610K / ACTU5610PS	PREDICTIVE MODELING	ACTUARIAL SCIENCE	Summer 2016 - Fall 2019	1.50	Active
ACTU5619K / ACTU5619PS	PENSIONS	ACTUARIAL SCIENCE	Spring 2015 - Fall 2021	3.00	Active
ACTU5620K / ACTU5620PS	PENSIONS & ERISA	ACTUARIAL SCIENCE	Spring 2012 - Fall 2018	3.00	Active
ACTU5621K / ACTU5621PS	INVESTMENT & ALM FOR ACTUARIES	ACTUARIAL SCIENCE	Fall 2013 - Fall 2021	3.00	Active

are approved and "owned" by the program.

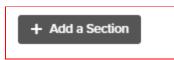
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- 4. Once the desired course is located, click the checkbox in the column, **'Add to Schedule'**. The course will then appear in the semester schedule for the term.
- 5. Multiple courses can be added at the same time using the checkboxes in the **'Add to Schedule'** column on the right side of the 'Add a New Course' window.
- 6. If the program needs to add a brand new course to the Semester Schedule and the course does not appear in the course list, please contact <u>sps-coi@columbia.edu</u>.
 - a. The SPS COI Administrator will check to ensure the course is COI-approved.
 - b. Once COI-approved, program staff use the Course Proposals module in CM to submit the course via the **'Propose a New Course'** option.
 - c. Once the program completes the submission, a notification is sent to the COI Administrator, who reviews the course and processes the approval in CM. Once approved is logged in CM, the course is automatically added to the program's Course Inventory.

Once all courses are added to a schedule, it will look like this:

Columbia University in the City of New York	
Student Information System Semester Schedule > ACTUARIAL SCIENCE ACTUARIAL SCIENCE (ACTU) 2021 • Our Classes	Ο Annette Bhatla 🗘 Sign out
Spring Summer Fall	
+ Add a New Course Course Course Course	Columns Call number, Enrollment, Points
ACTU5281PS (THEORY OF INTEREST)	
> ACTU5580PS (FINANCIAL MARKETS AND MANAGEMENT FOR INSURERS)	
> ACTU5619PS (PENSIONS)	
> ACTU5621PS (INVESTMENT & ALM FOR ACTUARIES)	
> ACTU5821PS (ACTUARIAL METHODS I)	
> ACTU5822PS (ACTUARIAL METHODS II)	
> ACTU5823PS (ACTUARIAL MODELS)	

- 7. **Creating Individual Sections** After adding all courses to a schedule, individual class sections must be created.
 - Click the title of the course, then click, '+ Add a Section'.
 - The **'Create a New Section'** dialog box will appear.



• Set section details such as enrollment cap, meeting times, instructor, and class rules, etc.

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+ Add a New Course	Filter by Course		Columns Call number, Enrollment, Points —	•
 ACTU5281PS (THEORY OF INTEREST) View in course inventory Class Name / Section No. 	Call number	Enrollment	Points	
> 001	13711	0 / 30	3.00 - 3.00	:
Duncan Szeto (ds3134), Lina Xu (lx2143)				🕑 Edit class
+ Add a Section				
> ACTU5580PS (FINANCIAL MARKETS AND M	ANAGEMENT FOR INSURE	RS)		

'+ Add a Section' data fields:

- Section Code: Depending on the modality, section codes must begin with one of the following:
 - \circ D = Online (ex. D01)
 - \circ H = Hybrid (ex. H01)
 - 0 = Campus (ex. 001)
- Term Session: Full term, Block week etc
- Enrollment status: sets Waitlist Rules
 - 'Open for Enrollment' = Auto-fill Waitlist (waitlist students automatically added to section when seat becomes available)
 - 'Registration Block' = Self-managed waitlist (Students are individually added to the section)
 - Closed for Online Registration DO NOT USE

ection code 01	
is code must be unique to each section of the course.	3/3
ourse type	
ECTURE (LC)	-
erm session * ULL TERM COURSE: 09/07 to 12/13	*
JLL TERM COURSE: 09/07 10 12/15	
lass description	
lass identifier	
CTU5281K001	
nrollment status *	
nroilment status * pen for Enroilment (auto-fill waitlist)	•
	•
pen for Enrollment (auto-fill waltilist) nee registration begins, walt list settings are managed in SSOL.	•
pen for Errollment (auto-fill waitlist) ner registration begins, wait list settings are managed in SSOL rrollment cap *	•
pen for Erroliment (auto-fill waitlist) nee registration begins, wait list settings are managed in SSOL nroliment cap * 0	•
pen for Errollment (auto-fill waitlist) ner registration begins, wait list settings are managed in SSOL rrollment cap *	•
pen for Erroliment (auto-fill waitlist) nee registration begins, wait list settings are managed in SSOL nroliment cap * 0	•
pen for Errollment (auto-fill waitlist) ner registration begins, wait list settings are managed in SSOL. nrollment cap * 0 aximum number of students that can register for the class.	•
pen for Enrollment (auto-fill waitlist) nee registration begins, wait list settings are managed in SSOL. rrollment cap * 0 aximum number of students that can register for the class. xpected Final Enrollment * 0 0	• this
pen for Enrollment (auto-fill waitilist) nce registration begins, wait list settings are managed in SSOL nrollment cap * 0 aximum number of students that can register for the class. spected Final Enrollment * 0	• this
pen for Enrollment (auto-fill waitlist) nee registration begins, wait list settings are managed in SSOL. rrollment cap * 0 aximum number of students that can register for the class. xpected Final Enrollment * 0 0	this

- 'Enrollment Cap' set enrollment cap for the class section
- 'Method of Instruction' select all that apply: Online, Hybrid, In Person
 - If the appropriate method of instruction is not available in the drop-down menu, submit a request to add the instructional method via the <u>'Propose a Change to a Course'</u> function in the Course Proposals module.
 - Once the request is approved, navigate back to the Schedule and make updates as needed.
- 'Grading Scale' Select 'School of Professional Studies' from drop down
- 'Allow students to opt to take class Pass/D/Fail' - SPS does not allow for pass fail courses with very few exceptions, if you have questions about the course grading, please contact sps-coi@columbia.edu).

To add Topics that are not listed, contact your COI or Inventory administrator.	
Topics title	
Regional content *	
N/A	
Select a region if at least 25% of the course pertains to that area. If not applicable, sele	ect N/A.
Method of instruction *	
In-Person	
Grading Mode	
Standard (School-Specific Grading System)	
Standard (School-Specific Grading System) Students are enrolled in this class and you cannot change the Grading Mode. Please ema	
Standard (School-Specific Grading System) Students are enrolled in this class and you cannot change the Grading Mode. Please ema if it is incorrect. Allow students to opt to take class Pass/D/Fail?*	
Standard (School-Specific Grading System) Students are enrolled in this class and you cannot change the Grading Mode. Please ema if it is incorrect. Allow students to opt to take class Pass/D/Fall? * No	il registrar@columbia.edu for assistance
Standard (School-Specific Grading System) Students are enrolled in this class and you cannot change the Grading Mode. Please ema if it is incorrect. Allow students to opt to take class Pass/D/Fail? * No For more information about this option, please visit https://registrar.columbia.edu/cont	il registrar@columbia.edu for assistance
Standard (School-Specific Grading System) Students are enrolled in this class and you cannot change the Grading Mode. Please ema if it is incorrect. Allow students to opt to take class Pass/D/Fail? * No For more information about this option, please visit https://registrar.columbia.edu/cont	il registrar@columbia.edu for assistance
Standard (School-Specific Grading System) Students are enrolled in this class and you cannot change the Grading Mode. Please ema if it is incorrect. Allow students to opt to take class Pass/D/Fail?* No For more information about this option, please visit https://registrar.columbia.edu/cont Course Points	il registrar@columbia.edu for assistance
Standard (School-Specific Grading System) Students are enrolled in this class and you cannot change the Grading Mode. Please ema if it is incorrect. Allow students to opt to take class Pass/D/Fail?* No For more information about this option, please visit https://registrar.columbia.edu/cont Course Points Minimum points	il registrar@columbia.edu for assistance ent/grade-options#pass-d-fail-p-f
Standard (School-Specific Grading System) Students are enrolled in this class and you cannot change the Grading Mode. Please ema if it is incorrect. Allow students to opt to take class Pass/D/Fail?* No For more information about this option, please visit https://registrar.columbia.edu/cont Course Points	il registrar@columbia.edu for assistance
Standard (School-Specific Grading System) Students are enrolled in this class and you cannot change the Grading Mode. Please ema if it is incorrect. Allow students to opt to take class Pass/D/Fail?* No For more information about this option, please visit https://registrar.columbia.edu/cont Course Points Minimum points	il registrar@columbia.edu for assistance ent/grade-options#pass-d-fail-p-f
Standard (School-Specific Grading System) Students are enrolled in this class and you cannot change the Grading Mode. Please ema if it is incorrect. Allow students to opt to take class Pass/D/Fail?* No For more information about this option, please visit https://registrar.columbia.edu/cont Course Points Minimum points	il registrar@columbia.edu for assistance ent/grade-options#pass-d-fail-p-f
Students are enrolled in this class and you cannot change the Grading Mode. Please email if it is incorrect. Allow students to opt to take class Pass/D/Fail?* No For more information about this option, please visit https://registrar.columbia.edu/cont Course Points Minimum points	il registrar@columbia.edu for assistance ent/grade-options#pass-d-fail-p-f

- **'Instructors'** Ensure that all faculty are hired and uploaded into the CM system. If you have co-instructors, you can assign them each a percentage of the course they are responsible to teach.
 - <u>Adding New Instructors to CM</u>: If an Instructor is available in the list, send Name, UNI, and DOB (if available) to <u>registrar@columbia.edu</u> to request a CM Instructor record be created. Once the record is created, navigate back to the course section in CM and update the Instructor data field.
- **'Class Rules'** a program can limit students in the section to only those in the program.
 - The first layer should always be limited to only 'SP - School of Professional Studies'

nstructors		
Duncan Szeto	Primary Adjunct 100%	~
Lina Xu	Teacher I 0%	~
+ Add a new instructor		
leetings		
lass Rules		
no Class Rules are added to the class, the class SOL.	will be open to all students for registration in	
+ Add a new class rule		
Class Fees		
dd a Fee		
ype to find a class fee		
o create a new fee or update the amount of an existing fee, e mount, and 4-character Charge Code.	mail sfsbilling@columbia.edu. Include the fee Descriptio	n,
otes		

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- You can also add class rules/restrictions in the notes.
- After completing the form, hit **'Save Class'** at the bottom of the form.
 - Clicking 'Save Class' will not activate your course in the DOC.
- If you are ready to have the section published to the DOC, you need to scroll back to the top of the form and toggle the **'Class Active'** button to push live.

Instructor permission required When students try to register for the class, a pop-up will apper in SSOL asking if they have instructor permission to register.	
in SSOL asking if they have instructor permission to register.	ar
Once students confirm by selecting "Yes", they will be register	ed
for the class.	
Do not select this if the Enroliment Status is set to 'Faculty Chost	e n.'
Hide section	
Class will not appear in the Directory of Classes.	
Requires a Room for the Final Exam	

If you need to edit the section information at a later time, click on the ellipsis (three dots) to the right of the section row information, and then click on **'Edit Class'**.

Student Information System Semester Schedule > STRATEGIC COMMUNICATION STRATEGIC COMMUNICATION			Ø Karen McFadden	🕒 Sign out
2022 • Our Classes Cross Listed Classe	15			
Spring Summer Fall				
+ Add a New Course	Filter by Course		Columns Call number, Enrollment, Points	Ţ
✓ COMM5020PS (STRATEGIC STORYTELLER) View in course inventory				
Class Name / Section No.	Call number	Enrollment	Points	\frown
> H01		0/30	3.00 - 3.00	:
Don Waisanen (dw2767) Room: T	BD -		Mo 6:10 PM - 8:00 PM	
+ Add a Section				

<u>PLEASE NOTE</u>: Rooms are assigned by the Registrar's Office. If the option for a classroom comes up please select **'REGISTRAR ASSIGNED'**.

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COURSE PROPOSALS MODULE

The Course Proposals module provides a way for Schools to manage the creation of new courses and changes to existing courses. The module includes workflow management and approval chains for courses, including the ability to manage courses that are owned by more than one department/program or school. The CM Course Proposals module must be used to process the approvals of all (1) new courses, (2) redeveloped courses, and (3) revisions to information associated with existing courses in Course Management. Once a course is fully approved in CM, it is automatically added to the course Inventory and becomes available in the <u>Semester Schedule</u> module.

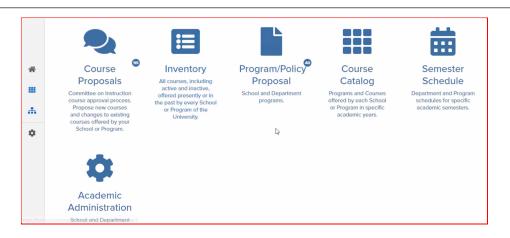
At SPS, the <u>Curriculum Management and Course Proposals process</u> is initiated each summer by <u>Program</u> <u>Curriculum Committees (PCCs)</u>.

- 1. PCCs conduct an <u>Annual Curriculum Review (ACR) and develop a Curriculum</u> <u>Improvement Plan (CIP)</u>.
- 2. The CIP includes a Course Proposals Worksheet that is submitted for approval to the Senior Associate Dean (SAD) of Academic Affairs.
- 3. Once a new course proposal or redesign/redevelopment has been approved, program staff may begin entering information into the Course Proposals module of CM. Follow the steps below:
- Go to: <u>sis.columbia.edu</u>
- Log in with your Columbia UNI and password, and complete the DUO Authentication
- Once logged in, you will see the main menu

Columbia University in the City of New York				
Student Inform	nation System	🕒 Annette Bhatia 🛛 🔂 Sign out		
Related Links Academic Calendar Directory of Classes Student Financial Services Contact Us Help Comments	You're logged in. Go to Dashboard	The Information in your student record is protected by the Family Educational Rights and Privacy Act (FERPA). See Rights, Rules and Responsibilities for a full explanation. Columbia University Student Information System (SIS) is a secure website where undergraduate and graduate students complete academic and enrollment functions, including the following: • Maintain personal information • Check your academic records • Enroll in courses, including or dropping • Check account details, sign up for direct deposit • Financial aid		

- Click on 'Go to Dashboard', then click on 'Course Management'
- Then click on 'Course Proposals'

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• Select the blue button that applies to the course: (1) <u>'Propose a New Course'</u> or (2) <u>'Propose a</u> <u>Change to a Course'</u>.

	Columbia University in the City of Ne	ew York				
	Student Informa	ation System	ı		Karen McFadden	🕒 Sign out
*	Course Manage	ment				
	Propose a New Course	Propose a Change to a C	burse			
	My Proposals 💿 Prop	osals for Review 📧	Proposals for App	proval 🕦 🛛 All Propos	als Course Inventory	
	Filter by Keyword	Departr	nent	Subject	Status	
		port table				
	No proposals displayed.					

- <u>IMPORTANT NOTE</u>: all changes to course information must be processed through the CM Course Proposals module -- this includes changes that do not require COI approval, such as correcting grammatical errors in the course descriptions.
 - The SPS CM Administrator will receive an automatic CM notification, review, and approve the change in the system.
 - The <u>New & Existing Course Change Roadmap one-pager</u> provides a high-level overview of how to manage new courses and course changes.
 - For more information related to the types of changes that require COI approval, please reference the <u>Course and Program Change Policy</u>.

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Propose a New Course

• Click the **'Propose a New Course'** button

Student Information System	m		🕒 Karen McFadden 🛛 🕩 Sign out
Course Management			
Propose a New Course	Course		
My Proposals O Proposals for Review 18	Proposals for Approv	al 😗 All Proposals	Course Inventory
Filter by Keyword	Department	Subject	Status
Print selected			
No proposals displayed.			

- **'Proposal Name**' please use the naming convention below to facilitate the review process in CM. The data entered is used in notification emails and the Proposals dashboards.
 - [3- or 4-digit Program Code] [proposed 4-digit course code] [Title of proposed course]
 - Click the blue **'Create proposal'** button

pc	Propose a New Course	
s fi	Proposal name * SUSC 4050 GIS for Sustainable Science	als
ent	Summary of new course used in notification to reviewers and approvers	
ıble	Create proposal Dismiss window	

• Each new course proposal requires 4 pages to be completed

	Pending Proposals > [4-digit Program Code] [groposed 4-digita course code] [Title of proposed cou New: [4-digit Program Code] [proposed 4-dig [Title of proposed course]			ode]	Draft / Edits Requir
*	0 0 0		4		
÷.	Proposal Name * [4-digit Program Code] [proposed 4-digita course code] [Title of proposed course] Summary of new course or modification - used in notification to reviewers and approvers				
	Rationale for Proposal	11			
	Include reason for new course or specific changes to an existing course. For SPS courses, include a rationale for how the course fits the program learning objectives. For new Barnard courses, write in N/R or new course.	0 / 4000			
	Owner(s) * Add an owner				

 'Rationale for Proposal' - brief description of how the course fits with the program learning objectives.

- **'Owner(s)**' enter the SPS program that owns the course as well as any other department/school that need access to the course for Semester Scheduling.
 - CM introduces a new concept of multiple department and/or School course ownership
 - The Course may be added to a Semester Schedule by any Owner listed
 - Additional owners may be added by the current Course Owner added via the <u>'Propose a</u> <u>Change to a Course' workflow</u>
 - Example: SPS Columbia Summer Team can request to be added as a co-owner to a CC/GS course if they would like to mount the course for the summer. The course will be routed for approval by both CC/GS COI and SPS COI. Once it is approved by both, either department will be able to list the class (A&S department in Spring/Fall and Summer Session in the Summer).

1 AN CAPITAL MANAGEMENT (HCM)	d an owner	
Department(s) or School(s) offering a course.		
Subject *	Course Number *	
Type to find a subject	ie: 1000	
Course qualifier *	Course qualifier II *	
Select a value	Select a value	
Course name	Course identifier	
ie: ECON1000		
Subject + Course Number	Course Name + Qualifier	
Course identifier II		

- **'Subject'** for SPS Masters degree programs and ALP enter the SPS academic Program
 - For Pre-College and Columbia Summer, enter the appropriate Subject code based on the disciplinary content of the course
- **'Course Number'** select a number that is not currently in use. If an existing course number is selected, an error message will appear. For questions related to course numbers, contact the Office of the Registrar and reference resources on the Registrar's website.
 - 5000 = graduate courses
 - 4000-5000 = undergraduate & graduate courses
 - 1000-3999 = undergraduate
 - Zero-credit course should be assigned a number that starts with 0 (ex: 0999)
- 'Course qualifier' & 'Course qualifier II' (legacy, prefix before the course number)
 - For SPS MS, MPS and Pre-College courses
 - Select: K (Course qualifier) and PS (Course qualifier II) 5000+ = MS/MPS
 - For ALP, select Z and PS

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- For Audit, select O and PS
- 'Course name', 'Course identifier', 'Course identifier II' automatically generated
- 'Course official title' course title that appears in Directory of Classes; limited to 255 characters

1 Amme + Qualifier II	3 4
Course official title *	Transcript title *
Title that will appear in the Directory of Classes. System currently supports 40 characters.	0 / 255 Title that will appear on official University transcripts. 0
Topics course	
Non-academic course used to charge tuition o	or grant a student status
Course available for repeat enrollment Most undergraduate courses may not be repeated with the	e exception of select multi-topic courses.
First offered term *	Term(s) offered
Year(s) Offered	
	·

- **'Transcript title'** restricted to 30 characters in order to fit onto the standard Columbia two-column transcripts.
- **'Topics course**' toggle- Only used for 'topics courses', moving the toggle to the right allows a subtitle to be added
- **'Non-academic Course used to charge tuition or grant a student status' toggle** Programs may use non-academic 'courses' to maintain students' enrollment status or charge tuition. Course Points should be set to 0 (zero) and required fields left as N/A.
 - \circ $\,$ Rarely used by SPS. Consult the Registrar before using this toggle.
- **'Course available for repeat enrollment'** toggle Refers mainly to independent study, residency, and some multi-topics courses. Moving the toggle to the right allows a program to add the number of times a student can take a course for credit.
- **'First offered term'** enter the first term the course will be offered for student registration.
- 'Term(s) offered' select one or more terms indicating when the program will offer the course.
- 'Year(s) Offered' select whether the course will be offered 'Every' year or only during 'Even' or 'Odd' years.

irst offered term *	Term(s) offered ▼
ear(s) Offered	•
pen to * dd an organization	
	ourse sections onto their schedule. Registration rules will be determined at the schedu

• **'Open to'** - enter the Schools whose students are the target audience for the course. Departments at School(s) listed will be able to cross-list course sections onto their schedule.

- This list is separate from **'Class Rules'**, which are determined in **'Semester Schedules'** on individual class sections. On the **'Semester Schedule'**, there is the option to **'add/edit Class Rules by Schools and Programs'**.
- After completing page 1, you may 'Save as Draft', 'Preview Proposal' or go to the 'Next Page'

	burse Type(s) * Id an Course Type				
For	CC-GS Courses, 4 point Lectures must have a 0 point Discuss d list this Course as a co-requisite course.	sion Course a	ssociated as a co-requisite. Please propose a	separate Discussion	Course
Th are	ourse Points e Minimum/Maximum Points values should be the e able to choose the appropriate points for their er e Points at 0 (zero).				
	Minimum Points *		Maximum Points *		
		0			0

- 'Course Type' select the appropriate description from the drop-down list.
 - The most commonly used course types at SPS are Lecturer, Seminar, Practicum, Internship, and Independent Study.
- 'Course Points' Courses with fixed points should have these two values set to be the same.
 - Variable points should be used only for courses where students are able to choose the appropriate points for their enrollment during registration. Variable points cannot be altered on the Schedule.
 - Non-credit courses should have Points set to 0 (zero).
 - Click and drag the dot to set the number of points, or hover your cursor over the point value to reveal up and down arrows which can be used to set the points.
- 'Notes for Students Regarding Points' The data in this field can be used for reference in the Inventory and on School bulletins
- **'Method of Instruction'** Annual reporting by the Office of the University Provost requires reporting on the way classes are taught.
 - Multiple values can be selected in this field.
 - <u>NOTE</u>: Only values selected/approved in Inventory will be available for Schedule Administrators to select when mounting the Course on the Semester Schedule.

None None
Classroom (0% online)
Hybrid (less than 20% online)
Hybrid (20 to 79% online)
Hybrid (more than 80% online)

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• Hours

- **'Classroom Hours, 'Lab/Recitation/Other Hours', 'Out of Class Time'** Enter the appropriate values for the course (hours per week)
 - Instructional hours should reflect Points awarded for the course. For example, in a typical 15 week semester, a 3-point course would include roughly 3 hours per week of in-class instruction (comprising lecture, recitation, lab, etc.), and at least 6 hours of work expected outside of class. The relative proportions of in-class and out-of-class time can vary by course, with justification.
- 'In Class Hours' & 'Total Time (In Class Hours + Out of Class Time)' auto-calculated

Hours		
class instruction (comprising lecture, recitation, lab, et can vary by course, with justification.	he course. For example, in a typical 15 week semester, a 3-p. c.), and at least 6 hours of work expected outside of class. T columbla.edu/coursepoints for additional guidance on Cours	he relative proportions of in-class and out-of-class time
Classroom Hours *	Lab/Recitation/Other Hours *	In Class Hours
Numbers in increments of 0.5 only	+ Numbers in increments of 0.5 only	 Total In-Class Instructional Hours; Number of hours per week that the student spends in class, recitation, etc.
Out of Class Time *	Total Time (In Class Hours + Out of Class Time)	
Numbers in increments of 0.5 only	Number of hours that students will spend per week IN TOTAL, both inside and outside of class, to complete course requirements. (Note: should be equal to roughly 3x points.)	
Class Meeting(s) + Add Meeting Pattern		
Expected Final Enrollment Number *		
Numbers in increments of 1 only		
Course has more than one section		
Course fee Course Fees will be determined and posted as part of the te	erm Schedule(s).	
Off campus location		
< Prev	ious Page Save as Draft Preview Proposal 1	Next Page >

- **'Class Meeting Plan'** indicates the proposed meeting structure of a course.
 - Use the '+Add Meeting Pattern' to provide relevant details for.
 - Meeting Type
 - Weeks
 - Number of meetings per week
 - Number of minutes per meeting
 - <u>Example</u>: the standard SPS MS lecture format is 14 weeks, 1 meeting/week, 120 minutes/meeting.

iss Meeting(s)		
LECTURE		,
Class Meeting Type * LECTURE		-
Weeks *		
Number of meetings per week *		
Number of minutes per meeting *		
Remove Save		
Add Meeting Pattern		

- **'Expected Final Enrollment Number'** number of students expected to take the class per term (after registration change of program period, ie: add/drop)
- 'Course Fee' toggle moving the toggle to the right opens a dialog box to enter 'Course Fee Notes' add information about planned course fees, including type and amount. Course Fees will be finalized at the Semester Schedule-level and can vary by section by editing/updated Class Fees.
- **'Off campus location'** toggle moving the toggle to the right opens a dialog box to enter Location Details.

Nur	nbers in increments of 1 only
\bigcirc	Course has more than one section
	Course fee urse Fees will be determined and posted as part of the term Schedule(s).
	Off campus location
	Off Campus Location Details

- After completing page 2, you may go to 'Previous Page', 'Save as Draft', 'Preview Proposal' or go to the 'Next Page'
- Page 3 includes a series of toggle buttons to indicate various attributes of the course.

Instructor permission required for enrollment		
This course is only offered as Pass/Fail		
Enrollment Restrictions and Priorities *		
	11	
	0 / 100	
Requirement for Majors		
Requirement for Majors in other departments		
Elective for students enrolled in the program		
Selective for students enrolled in the program		
< Previous Page Save as Draft Preview Proposal	Next Page >	

- 'Instructor permission required for enrollment' use if appropriate;
 - Example Independent Study
- **'This course is only offered as Pass/Fail'** use if appropriate
- 'Requirement for Majors' toggle to indicate any program required 'core course'
- 'Requirement for Majors in other departments' -
- 'Elective for students enrolled in the program' toggle to indicate a program elective
- **'Selective for students enrolled in the program'** toggle to indicate a program selective
- After completing page 3, you may go to 'Previous Page', 'Save as Draft', 'Preview Proposal' or go to the 'Next Page'. Page 4 is the final page of the proposal
- **'Course Associations'** Course Management introduces a structure for relating courses to one another, such as indicating pre-requisites or co-requisites.
 - At this phase of the project SIS replacement project, Course Management is primarily capturing these relationships and they will not have any impact on student registration or advising.
 - The relationships will become important in Phase II of the SIS replacement project when the new enrollment engine is launched.
 - Click '+ New Course Association'

 indicate important relationships
 between the proposed course
 and other courses.
 - There are 4 different types of **Course Associations**
 - See next page for Course Association chart

Course Associations Pre-requisites Co-Requisites Meets Together Year-Long Courses	
Non-Course Prerequisites	li
	0 / 255
Instructors	
+ Add Instructor	
Syllabus	
Allowed file types are PDF, doc and docx. File size smaller than 5 MB.	

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 Course Associations - Prerequisites | Corequisites | Year-Long Courses | Meets Together

System Optional

Course Management introduces a structure for relating courses. At this phase of the project, Course Management is primarily capturing these relationships and they will not have any impact on student registration or advising. The relationships will become important in Phase II of the SIS replacement project when the new enrollment engine is launched.

Course Association	Definition	Inventory	Schedule
Year-Long	A course that is broken into two courses and taught over a year. (e.g., SOCWT7811 and SOCWT77812)	Courses are linked as Year-Long Courses Each Course will have separate points, hours, and syllabi	Departments are responsible for mounting each of the Courses in the appropriate schedule; students are responsible for registering correctly
Meets Together / Swing Course	Courses that will be taught at the same time, location, and by the same instructor (e.g., SIPA 4000 and Law 4000; Math 4005 and Math 6005)	Courses are linked as Meets Together Courses have different titles, and possibly different requisites, Owners, Schools, syllabi, assignments, subjects, and points	Class Sections can be linked as Meets Together Each Class listed in the Schedule will have separate Rules, Waitlists, and points Location, Dates, Instructor, and Times will be the same for both Classes
Co-Requisites	Courses that must be taken during the same semester (e.g., Chemistry Lecture + Lab)	Courses may be linked as Co- requisites	Schedule Classes can be linked as Co-requisites or Companion Classes (e.g., Lecture + Lab component)
Pre-Requisites	Requirements that must be met before a Course can be taken Can be a Course, an exam, or prior exposure or experience in a subject	Pre-requisite Course is linked to Course as a Pre-Requisite - non-Course requisites are entered via text	(future phase students will not be able to register for the Course until the pre- requisite is satisfied)

 'Create a Course Association' by select the radio button to indicate the Course Association type

- 'Course' Type keyword to find a course
- Click the **Save** button

Create a Course Association				
Type * co-requisite) pre-requisite) meets together) year long 				
Course * Type keyword to find a course				
Save Dismiss window				

- **'Non-Course Prerequisites'** Text field to capture non-course pre-requirements (e.g., high-school class, or test scores).
- **'Instructors'** Existing Instructors can be found by searching by uni or Name.
 - New instructors can be noted on the Proposal form, along with a CV upload. This <u>will not</u> create a uni or account for the instructor.
 - See <u>Adding New Instructors</u> for information on getting a new Instructor listed on Proposal and Schedule.
- **'Syllabus'** upload the COI-approved syllabus as a PDF, doc, or docx file. File size < 5 MB.
- **'Course Description'** descriptions can accept rich text edits and hyperlinks. The data entered here will not be passed back to the SIS mainframe but can be synced with schools' catalogs, bulletins, and registration systems. Limited to 4000 characters.
- 'Preview Proposal' review the proposal for accuracy and completeness.

	0/255
Instructors	
+ Add Instr	uctor
Syllabus	
UI	pload a Syllabus file
	lowed file types are PDF, doc and docx. File size
sm	naller than 5 MB.
Course Descrip	
BIU	60 mg 1= ==
This is a test of	ourse for CM
Information that i	is shown in the catalog and bulletin. Maximum characters: 36 / 4000
	< Previous Page Save as Draft Preview Proposal

Student Information System	\rm 🛛 Karen M	lcFadden 🕞 Sign out
Pending Proposals >(3- or 4-digit Program Code] [proposed 4-digit course code] [Title of proposed course] New: [3- or 4-digit Program Code] [proposed 4-digit course proposed course]	code] [Title	e of Proviow
This is a preview of the proposal that you just created. Please review this page thoroughly. Your proposal is not submitted for review until you hit the submit button.	Continue Editing	Submit the Proposal
Submitted by kan2008@columbia.edu		
Proposal ID 36250		
Owner(s) NEGOTIATION & CONFLICT RESOLUT		
Course Identifier NECR5555PS / NECR5555K		
Subject NECR - NEGOTIATION & CONFLICT RESOL		
Course Official Title Test course for training		
Transcript Title test course for training		

- Click **'Continue Editing'** to correct or add content.
- When the proposal is accurate and complete, Click 'Submit the Proposal'
- Once submitted, a 'New Course Proposal' will have a status of 'Pending Department Review'
- CM users with 'Department Reviewer' permissions review the course and take one of three actions: 'Deny' or 'Request Edits' or 'Mark Proposal As Reviewed and Submit for Approval'
- Once Submitted for Approval, the new course is sent to the COI Administrator for final review.

ACTIVITY			kan2008
Deny	equest Edits	Mark Proposal As Reviewed and Submit for Approval	
Comments Add Comme		Status	
Add Comme			

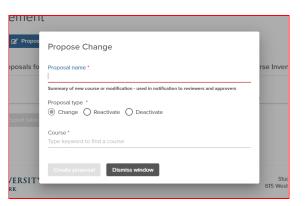
updated October 15, 2021

Propose a Change to a Course

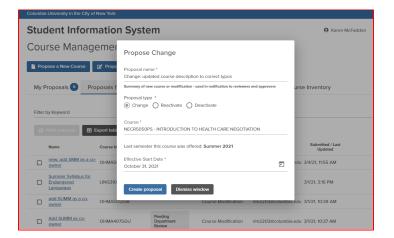
• Click the **'Propose a Change to a Course'** button

Student Information System & Karen McFadden & Sign								
Course Management								
Propose a New Course								
My Proposals O Proposals for Review 18	Proposals for Approv	al 😗 All Proposals	Course Inventory					
Filter by Keyword	Department	Subject	Status 👻					
Print selected Export table								
No proposals displayed.								

- **'Proposal name'** enter a proposal name using a convention similar to the one below. Data entered is used in notification emails and the Proposals dashboards.
 - [Change or Reactive or Deactive]: [what is being changed about course]
 - <u>Example 1</u>: Change: updated course description to correct typos
 - <u>Example 2</u>: Deactivate: elective with low enrollments
- 'Proposal type' click the 'Change', 'Reactivate', or 'Deactivate' radio button
- **'Course'** begin typing the name of the course or the course code and hit 'enter'. Select the appropriate course from the list



- 'Effective Start Date' enter the date the course change becomes effective
- Click 'Create proposal'





updated October 15, 2021

• Each course change proposal requires 4 pages to be completed

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Departments at Schoolis) listed will be able to cross-list course sections onto their schedule. Registratic	on rules will be determined at the schedule-level.		

- On page 1, the following fields can be updated
 - 'Proposal Name'
 - **'Owners'** add or remove course owners
 - 'Course qualifier II' -
 - **'Course official title'** title that appears in Directory of Classes; limited to 255 characters
 - **'Transcript title'** restricted to 30 characters
 - 'Topics course' toggle moving the toggle to the right allows a subtitle to be added
 - 'Non-academic Course used to charge tuition or grant a student status' toggle -Programs may use non-academic 'courses' to maintain students' enrollment status or charge tuition. Course Points should be set to 0 (zero) and required fields left as N/A.

- **'Course available for repeat enrollment'** toggle Refers mainly to independent study, residency, and some multi-topics courses. Moving the toggle to the right allows a program to add the number of times a student can take a course for credit.
- **'Term(s) offered'** click the down arrow to change when the course will be offered.
- **'Year(s) Offered'** click the down arrow to change when the course will be offered ('Every' year or only during 'Even' or 'Odd' years).
- **'Open to'** change the Schools whose students are the target audience for the course.
- After completing page 1, select the appropriate button at the bottom of the page 'Save as a Draft' or 'Preview Proposal' or 'Next Page'
- On page 2, review the series of fields and enter changes as appropriate

2	0	0
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- After completing page 2, select the appropriate button at the bottom of the page 'Previous Page' or 'Save as a Draft' or 'Preview Proposal' or 'Next Page'
- On page 3, review the series of fields and enter changes as appropriate.

Student Information System	\varTheta Karen McFadden 🛛 🚱	Sign
Pending Proposals > Change: updated course description to correct typos > edit Change: Change: updated course description to correct typos - NECR5050)PS Draft / Edits Require	red
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Instructor permission required for enrollment		
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97100		
Requirement for Majors		
Requirement for Majors in other departments		
Elective for students enrolled in the program		
Selective for students enrolled in the program		
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- After completing page 3, select the appropriate button at the bottom of the page 'Previous Page' or 'Save as a Draft' or 'Preview Proposal' or 'Next Page'
- On page 4, review the series of fields and enter changes as appropriate.

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Pending Proposals > Change: updated course description to correct typos > edit Change: Change: updated course description to correct typos - NECR5050PS	Draft / Edits Required
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updated October 15, 2021

- After completing page 4, select the appropriate button at the bottom of the page - **'Previous Page'** or **'Save as a Draft'** or **'Preview Proposal'**
 - You must 'Preview Proposal' before you can 'Submit the Proposal'
- Once submitted, a Change to a Course", it will have a status of 'Pending Department Review'
- CM users with 'Department Reviewer' permissions review the course and take one of three actions: 'Deny' or 'Request Edits' or 'Mark Proposal As Reviewed and Submit for Approval'
- Once Submitted for Approval, the new course is sent to the COI Administrator for final review.

Course Proposals Dashboard

- 'My Proposals' includes all Submitted proposal(s) as well as those Saved as a Draft by the user
- 'Proposals for Review' only visible to users with 'Departmental Approvers' permission
- 'Proposals for Approval' only visible to SPS CM permission to process final approval for course proposals

Course Management							
Propose a New Course							
My Proposals 1 P	proposals for Review	Proposals	for Approval 1	All Proposals	Course Inventor	У	
Filter by Keyword	D	Department	Subject	Status		.	
Print selected Name	Course Identifier	Status	Proposal Type	Submitted by	Submitted / Last Updated	Ŷ	
Change: updated course description to correct typos	2 NECR5050PS	Pending Department Review	Course Modification	kan2008@columbia.ec	10/17/21, 10:08 PM		
POLS UN1601: New Instructor	POLS1601UN	Pending Department Review	Course Modification	mil2124@columbia.edu	10/17/21, 9:39 AM		
ENGL3692, Updated	ENGL3692UN	Pending Department Review	Course Modification	yb2480@columbia.edu	10/12/21, 9:48 AM		