

Business Process Guide: Scheduling

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Introduction

This guide is designed to support departments in building and managing class schedules efficiently and accurately, and strives to serve as a comprehensive reference for creating new course sections or modifying existing ones. Within the guide, you will find detailed explanations of the fields and pages commonly used in the scheduling process, step-by-step instructions for scheduling, and a section addressing common problems and their solutions. You can quickly navigate to specific sections of this guide by Ctrl + Clicking the appropriate line in the Table of Contents.

Where to Schedule Classes From

Most scheduling tasks are completed using pages located in the **Schedule of Classes** folder, found under **Curriculum Management** in CMS. Every department's class schedule from the previous "like" term is automatically copied to the upcoming term using a process called the **Course Roll**. For example, the classes scheduled for the Spring 2024 semester were rolled over to create the initial Spring 2025 schedule. This process gives departments a starting point, allowing them to make updates or edits to existing sections rather than building the schedule from scratch each term.



Scheduling A Course for the First Time

To schedule a course for the first time, use the **Schedule New Course** page in CMS. Enter the **Term Code** and either the **Course ID** *or* the **Subject Area** and **Catalog Number**, then click **Search** to begin.

Schedule New Course	
Enter any information you have and click Search. Leave fields blank for a list of all values.	
Find an Existing Value	
▼ Search Criteria	
Subject Area = V ACCY	
Catalog Nbr begins with V 199	
Academic Career = V	
Campus begins with 🗸	
Course ID begins with 🗸	
Description begins with 🗸	
Course Offering Nbr = 🗸	
Case Sensitive	
Search Clear Basic Search 🖾 Save Search Criteria	
Search Results	
View All	First 🕚 1 of 1 🕑 Last
Academic Institution Term Subject Area Catalog Nbr Academic Career Campus Description	Course ID Course Offering Nbr
SACST 2238 ACCY 199 Undergrad MAIN Spec Probl In Accourt	100286 1

Click the blue link at the bottom of the search results to open the scheduling page for the course. To create the section, simply enter a **Section Number** and click **Save**. Once saved, you can make additional edits to this section, or any others, using the **Maintain Schedule of Classes** page.

k	Schedule New Course
Basic Data Meetings Enrollment Cntrl Reserve Cap	Notes Exam LMS Data Textbook GL Interface
Course ID 100286 0 Academic Institution Sacramento State 0 Term Fall 2023 Undergrad	Course Offering Nbr 1
Subject Area ACCY Accountal Catalog Nbr 199 Spec Prol	ncy bl In Accountancy
Class Sections	Find View All First (1 of 1) Last
*Session 1 Q *Class Section	Regular Academic Session Class Nbr 0 + - *Start/End Date 08/28/2023 11/08/2023
*Component IND Q *Class Type Enrollment Section	Independent Study Event ID
*Associated Class 1 🔍	Associated Class Attributes
*Campus MAIN	Main Add Fee
*Location CAMPUS Q Course Administrator	CSU SACRAMENTO
Academic Organization 101	Accounting
Academic Group CBA	Business Administration Dynamic Date Calc Required
*Holiday Schedule SA	Student Admin Holiday Schedule
*Instruction Mode P	In Person Sync Attendance with Class Mtg
Primary Instr Section	
Class Topic	
Course Topic ID	Print Topic in Schedule

Editing or Adding Sections with Maintain Schedule of Classes

The **Maintain Schedule of Classes** page is where make most class schedule edits are made. Once at least one section of a class has been created—either by using **Schedule New Course** or through a **Course Roll** from a prior term—you can add new sections or edit existing ones from this page.

Navigation Path:

Curriculum Management \rightarrow Schedule of Classes \rightarrow Maintain Schedule of Classes.

1. Enter the **Term Code**, and either the **Subject Area + Catalog Number** or the **Course ID**.

2. Click Search.

3. From the search results, click the blue link at the bottom to view ad edit any existing sections for the selected term.

K Basic Data			Maintain Schedule of Classes
Maintain Schedule of Classes Enter any information you have and clici	k Search. Leave fields blan	k for a list of all values.	
Find an Existing Value			
Search Criteria			
*Academic Institution = 🗸	SACST	٩	
*Term = 🗸	2238	Q	
Subject Area = 🗸	ACCY	Q	
Catalog Nbr begins with 🗸	1		
Academic Career = V		✓	
Campus begins with V		Q	
Description begins with V			
Course ID begins with V			
Course Offering Nbr = V		Q	
Academic Organization begins with V			
└─ Case Sensitive			
Search Clear Basic Search	h 🔯 Save Search Criteri	a	

Basic Data Tab

The **Basic Data** tab within **Maintain Schedule of Classes** contains the core information for each class section. Below, you will find a breakdown of the page layout along with descriptions of each field and its purpose.

At the top of the **Basic Data** page, you will see several default fields displaying key course information such as **Course ID**, **Subject Area**, and **Course Title**. These fields are automatically populated and cannot be edited.

In the top-right corner of the **Class Sections** box, you will find arrow buttons to move between scheduled sections.

First / Last will jump to the first or last section scheduled. **View All** will display all sections in a scrollable list. **View 1** will return to the default single-section view.

Any field marked with an asterisk (*) is required.

✓ Basic Data	Main	ntain Schedule of Classes
Basic Data Meetings Enrollment Cntrl Reserve	Cap Notes Exam LMS Data Textbook GL Interface	
Course ID 100086 Academic Institution Sacramento State	Course Offering Nbr 1	
Term Fall 2023 Subject Area ACCY Catalog Nbr 1	Undergrad Auto Create Componer Accountancy Accounting Fundamentals	nt
Class Sections	Find View All First	④ 1 of 12
*Session 1 Q *Class Section 01	Regular Academic Session Class Nbr 81546 *Start/End Date 08/28/2023 jg 12/08/20	+ - 23 ¥
*Component DIS	Discussion Event ID	
*Class Type Enrollment S	Section 👻	
*Associated Class 1 *Campus MAIN *Location CAMPUS Course Administrator	Units 3.00 Associated Class Attributes Main Add Fee CSU SACRAMENTO CSU SACRAMENTO Student Specific Permissi	ions
*Academic Organization 101	Accounting	
Academic Group CBA	Business Administration Dynamic Date Calc Require	red
*Holiday Schedule SA	Student Admin Holiday Schedule	dance
*Instruction Mode P	In Person Sync Attendance with Cla	ss Mtg
Primary Instr Section 01	□ GL Interface Required	
Class Topic		
Course Topic ID	Print Topic in Schedule	
Equivalent Course Group		
Course Equivalent Course Group 00633 Class Equivalent Course Group	ACCY 1 and Pseudo courses	
Class Attributes	Personalize Find View All 🛃 🌉 First 🕚	1 of 1 🕟 Last
*Course Attribute Description	*Course Attribute Value Description	
CLEV Q Course Level	1 Q Lower Division	+ -
Save Return to Search Notify	tee Evern MC Date Terthook Cl. Jaterfees	

Session: This field determines which session a section is scheduled in. Typically, it is left at "1" as this is the "Normal" session, but during non-typical terms you may see other data here. For Example, summer session will have the "Normal" Session 1, as well as some additional session codes indicating if the section is scheduled for the first 6-week block (6W1) or the second 6-week block (6W2).

<u>Class Nbr</u>: The Class Number is a unique identifier for each section within a given term. It is automatically generated by the system when the section is saved.

<u>Class Section</u>: This field is used to assign the Section Number to an offering. Section numbers must be unique within the same course and term—meaning you cannot have two sections labeled "01" for the same class. All section numbers must be entered as two digits (e.g., "01" instead of "1").

<u>Start/End Date</u>: These are the start and end dates of the section. These values will be filled automatically based on the value entered in the **Session** field. If the section follows a non-standard schedule, you can manually adjust the dates here.

<u>Component</u>: The Class field identifies the type of class, such as Lecture, Laboratory, Discussion, Independent Study, etc. Most classes only have one component type, so this field will automatically be filled with the correct information. For most courses, which have only one component, this field is automatically populated. However, if a course includes multiple components—like a Lecture and a Laboratory—you'll need to manually assign the correct component type to each section.

To ensure students receive credit for a course, at least one section must be scheduled for each required component, and students must be enrolled in one section of each component type offered. This is typically managed through **Auto Enrollment Rules**, which are explained in the **Enrollment Cntrl Tab** section of this guide.

<u>Class Type</u>: The Class Type field has two options: **Enrollment Section** and **Non-Enrollment Section**. An **Enrollment Section** is one that students can be added to with **Quick Enroll**, or through normal registration. A **Non-Enrollment Section**, on the other hand, cannot be manually added; students are placed into these sections automatically by the system.

In courses with multiple components, one section (usually the main component, like a Lecture) is designated as the **Enrollment Section**, while the others (e.g., Laboratory or Discussion) are set as **Non-Enrollment Sections**. Enrollment into the Non-Enrollment sections is managed through **Auto Enrollment rules**, which are explained in the **Enrollment Cntrl Tab** section of this guide.

<u>Associated Class</u>: The Associated Class field identifies the group a section belongs to. It defaults to "1" and should be updated for each section as needed. While it is recommended for each section to be in its own group, the **Section Number** and **Associated Class Number** do not need to match.

For multi-component courses, make sure that at least one section of each required component is included within the same Associated Class group. Auto enrollment only works within the same Associated Class—students cannot be automatically enrolled into sections that belong to a different group.

<u>Campus and Location</u>: These fields will always be "MAIN" and "CAMPUS", respectively. These values will populate automatically.

Add Fee: This button allows you to add additional fees to a section if needed.

<u>Course Administrator</u>: If your section has a course administrator, you can enter their Employee ID here.

<u>Academic Organization</u>: This field will contain the Academic Org code for the organization that the class belongs to. This value is automatically populated, but you should always double-check to ensure it reflects the correct organization before proceeding.

Academic Group: The academic group the class belongs to. This field is not editable.

Holiday Schedule: The code of the holiday schedule. Typically, this is left as "SA".

Instruction Mode: The instruction mode of the course (In Person, Online Synchronous, Hybrid, etc.).

P - *In Person:* Course is taught entirely in person.

A - <u>Online Asynchronous</u>: Class is taught online with no set days or times to meet. No day/time data should be filled out on in the Meetings area of the section.

S - <u>Online Synchronous</u>: Class is taught online with set days and times to meet.

H - <u>Hybrid</u>: Class is taught using multiple instruction types. E.g. Monday's class is taught in person while Wednesday's Class is taught online and synchronously.

<u>Primary Instruction Section</u>: The section in which primary instruction for this section is taught. Typically, it is the same as the Section Number, and it is automatically populated once Section Number is filled out.

Schedule Print Checkbox: This checkbox controls if the section is displayed in the schedule of classes. If you clear this check box, the section does not display in a student or visitor class search when accessed through **Campus Self Service**. It does *not* prevent students from enrolling in the section. Students can enroll in these classes, but only if they enter the exact class number (without using the class search feature).

Course Topic ID: If your course has pre-built topics, you can enter the code here to display that topic on this section. You can request pre-built topics to be created by emailing the Registrar ITC team at regsystems@csus.edu.

<u>Class Attributes</u>: Any additional attributes can be added here (for example, OLDE – FL for fully online courses, ZCCM – ZCCM for zero cost course materials, etc.)

<u>Service Learning Courses</u>: Sections designated as Service Learning must include two specific attributes. First, add the **CSLI** attribute and select the appropriate secondary value: **Required**, **Optional**, or **Extra Credit**. This attribute helps students identify Service Learning courses during enrollment and is used for reporting to the Chancellor's Office. Second, add the **S4** attribute with the secondary value **SRV LRN**. This attribute enables the course to be uploaded to **CECconnect (CalStateS4)**, allowing students to complete the Service Learning orientation.

<u>Online Courses</u>: Sections that include online instruction must have the **OLDE** attribute added to indicate that the course includes eLearning. This is an internal Sacramento State attribute used to help students identify courses with online components. Select the appropriate secondary value based on the format of the class: use **FL** if the section is fully online, or **HY** if the section is hybrid (includes both online and in-person instruction).

If the section is fully online with no in-person components, you must also add the **FONL** attribute with the secondary value of **AB386**. This requirement comes from the Chancellor's Office, which mandates that all fully online courses be available to CSU Fully Online students. Adding this attribute ensures the section's information is uploaded to the Chancellor's Office online course catalog.

<u>Zero-Cost Sections</u>: Sections can be designated as Zero Cost or Low Cost in regards to required course materials. The attribute **ZCCM** can be used to designate this, with the secondary values of **ZCCM** for zero cost and **LCCM** for low cost.

Meetings Tab

The **Meetings** tab of **Maintain Schedule of Classes** contains key information about a section's meeting pattern. This includes details such as the assigned instructor, meeting days and times, and workload data.

K Basic Data						Ma	aintain	Schedule	e of Cla	asses				
Basic Data Meetings Enroll	ment Cntrl	Reserve Cap	Exam LMS Dat	ta <u>T</u> extbook	<u>G</u> L Interfa	се								
Course ID Academic Institution Term Subject Area Catalog Nbr	100086 Sacramento S Fall 2023 ACCY 1	Course O itate Undergrad Accountancy Accounting Fundam	ffering Nbr 1 nentals											
Class Sections										Find Vie	w All	First 🕚	1 of 12	🕑 Last
Session Class Section Associated Class	1 01 1	Component Discussion Units 3.00	demic Session			Class Nbr 81 Event ID	546	Class	APDB Maj	pping Values				
Meeting Pattern										Find Vie	w All	First 🖪	1 of 1 (Last
Facility ID Capa	city Pi	at Mtg Start	Mtg End	M T W	TFS	S *Sta 08 Free F	art/End Da /28/2023 format Top	te 12/08/202 bic	3 🕅					+ -
Instantes For Meeting Det		Topic On Transcript	Contact	Hours		Descention	First LV/a	Meeting APD	B Mapping	Values	() Leet			
Assignment Workload	tern D					Personalize	Find Vie	w Ali 📇 🏬	Filst	() TOTT	U Last			
ID Na	me	*Instructor R	tole	Print		Access		Contact	Empl Rcd#	Job Code				
٩		Primary Instructor	~]	Approve		~		0 Q		+ -			
Room Characteristics			Pe	ersonalize Fin	d 🛛 🔜	First 🕚	1 of 1 🕟	Last						
*Room Characteristic	Description				*Q	uantity								
Q						1	+	-						
Academic Shift			Pe	ersonalize Fin	d 🛛 🔣	First 🕢	1 of 1 🕟	Last						
Academic Shift	Description													
Q							+							
Return to Search	Tri Reserve C	Cap Notes Exam LMS Da	ita Textbook GL	Interface										

<u>Class APDB Mapping Values</u>: This link will take you to the APDB Mappings Values page where you can set the APDB Learning Mode. No other values in this box should ever be changed.

CS Number:	04 🔍				
Workload Factor:	К 1.0				
Component Units:	3.00				
Component Students:					
Group Code Control:	N 🗸				
APDB Learning Mode:	09				

Possible APDB Mapping Values

01 – <u>Asynchronous no meetings AB386</u>: Asynchronous, 24/7 web delivered instruction with no intermittent face to face meetings with students throughout the term. No set meeting dates/times.

02 – <u>Synchronous no meetings AB386</u>: Synchronous web or airwaves delivered instruction at prescheduled (weekly or biweekly) days/times. No face-to-face meetings with students.

03 – <u>Asynchronous mtgs allowed FDE</u>: Asynchronous 24/7 web delivered instruction with intermittent (days/times vary and less frequent then biweekly) face to face meetings for one or more of following: orientation, mid-term and/or final exams, and/or overview of next phase of course content.

04 – <u>Synchronous mtgs allowed FDE</u>: Synchronous web or airwaves delivered instruction at prescheduled (weekly or biweekly) days/times with intermittent (days/times vary and less frequent then biweekly) face to face meetings for one or more of following: orientation, mid-term and/or final exams, and/or overview of next phase of course content.

05 – <u>Asynchronous with mtgs, Hybrid</u>: Hybrid combination of face-to-face and asynchronous 24/7 web delivered instruction. Face-to-face component must meet weekly or biweekly at specific day/times.

06 – <u>Synchronous with mtgs, Hybrid</u>: Hybrid combination of face to face and synchronous instruction (see 02 definition above). Both the face-to-face and synchronous (pre-scheduled broadcast) component must meet weekly or biweekly at specific day/times.

09 – *Face-to-face*: 100% face to face (live instructor + physically assembled students) instruction throughout the term.

10 - A/S Hybrid no meetings AB386: Hybrid combination of synchronous and asynchronous instruction (see 01 and 02 definitions above) with no intermittent face to face meetings with students throughout the term.

11 - A/S Hybrid mtqs allowed FDE: Hybrid combination of synchronous and asynchronous instruction (see 01 and 02 definitions above) with intermittent (days/times vary and less frequent then

biweekly) face-to-face meetings for one or more of following: orientation, mid-term and/or final exams, and/or overview of next phase of course content.

<u>Meeting Pattern Rows</u>: The Meeting Pattern table defines the key logistical details of a class—where, when, and who. It includes the location(s) where the class meets, the days and times of those meetings, the assigned instructor(s), and the associated workload data.

Each section can have up to **nine meeting patterns**. You can add or remove patterns using the +/- buttons. To navigate between patterns, use the arrow buttons, or click **View All** to see all meeting patterns at once. Clicking **View 1** will return you to the default single-pattern view.

If a section includes both in-person and online meetings, the first meeting pattern listed must be the inperson pattern.

If you need to update meeting pattern details—such as times or locations—you must delete the existing pattern using the "–" button and then create a new one using the "+" button. Simply editing an existing pattern can create backend "ghost" records, which may cause scheduling errors later on.

Event ID: The system creates a unique Event ID record in the **Event Table** when you schedule a class with a meeting pattern that contains a **Facility ID**. The **Event Table** is used to record class and non-class events for room scheduling.

Facility ID: The Facility ID is the room that a section will take place in is indicated. In-person sections will have a code for specific rooms on campus (e.g., AMD 153 for Amador Hall Room 153), while online course will have "WEBONLINE" in this field.

<u>Pat</u>: Code relating to the meeting pattern of a section. The code will contain the days a course takes place, as well as the unit value of the course.

<u>Mtg Start</u>: Start time for class meetings. Default values are based on what is pre-defied for the **Session** being scheduled in.

<u>Mtg End</u>: End time for class meetings. Default values are based on what is pre-defied for the **Session** being scheduled in.

<u>Topic ID</u>: If your course has pre-built topics, you can enter the code here to display that topic on this meeting pattern. You can request pre-built topics to be created by emailing the Registrar ITC team at <u>regsystems@csus.edu</u>.

<u>Free Format Topic</u>: Free-fill field where you can manually add a topic for a meeting pattern.

Print Topic on Transcript: Controls if the topic will be printed on the student's transcript.

Instructors for Meeting Pattern - Assignment Tab:

ID: Instructor's Employee ID.

Instructor Role: Possible values are: Primary Instructor, Secondary Instructor, Teaching Assistant.

<u>Access</u>: This field controls the amount of access the instructor has when it comes to posting grades. "Post" allows only posting of the grades (once already assigned by someone else). "Grade" allows the submitting of grades, but not the finalization of them. "Approve" is the maximum amount of permission an instructor can have; they will be able to assign and post final grades.

<u>*Contact*</u>: This field can be used to provide contact information for the instructor. It is not typically used.

<u>Empl Rcd #</u>: This field is used to determine which department is to be billed for instructor pay. If an instructor teaches for multiple departments, you must choose the proper record number that correlates to the department which owns the section.

Instructors for Meeting Pattern - Workload Tab:

ID: Instructor's Employee ID.

<u>Assign Type</u>: Determines if workload should be assigned to the instructor. A value of **IFF** will receive a workload, while **Not Include** will receive no workload.

<u>APDB Dept ID</u>: Department ID. This field should be automatically filled.

<u>Load Factor</u>: The percentage of the workload the instructor should receive. Default value is 100. In the event there are multiple instructors, the Load Factors among all the instructors should total up to 100.

<u>*Work Load*</u>: Work Load received by the instructor. If **Auto Calc** is checked, this value will automatically be determined based on course workload multiplied by the instructor's **Load Factor.**

<u>Auto Calc</u>: Automatically calculate the **Work Load** for the instructor based on **Load Factor** and the course's **Work Load** value.

Room Characteristics and Academic Shift Tables: These tables are not currently used.

Enrollment Cntrl Tab

The **Enrollment Cntrl** tab of **Maintain Schedule of Classes** contains all the information related to enrollment in the section. This includes the total number of seats available, whether students need permission to add or drop the class, and any auto-enrollment rules.

Basic Data Meetings Enrollment Cntr	1 <u>R</u> eserve Cap <u>N</u> otes E <u>x</u> am <u>L</u> M	S Data Textbook GL Interface
Course ID 100086	Course Offering Nbr	1
Academic Institution Sacrame	nto State	
Term Fall 2023	Undergrad	
Subject Area ACCY	Accountancy	
Catalog Nbr 1	Accounting Fundamentals	
Enrollment Control		Find View All First (2 of 12) Last
Session 1	Regular Academic Session	Class Nbr 81569
Class Section 02	Component Discussion	Event ID 000183075
Associated Class 2	Units 3.00	
*Class Status Active	~	Cancel Class
Class Type Enrollment		Enrollment Status Open
*Add Conser	nt No Special Consent Required V	Requested Room Capacity 120 Total
*Drop Conser	nt No Special Consent Required V	Enrollment Capacity 120 82
1st Auto Enroll Sectio	n	Wait List Capacity 5 0
2nd Auto Enroll Section	n	Minimum Enrollment Nbr
Resection to Sectio	n	
Auto Enroll from Wait List	Cancel if Student Enrolled	
Return to Search	iify	
Basic Data Meetings Enrollment Cntrl Res	erve Cap Notes Exam LMS Data Textbook	GL Interface

<u>Class Status</u>: This field controls the status of the course. By default, Status will be set to **Active**. Other settings:

<u>Tentative Section</u>: Used when a section has been created but is not yet ready for student enrollment. While marked as **Tentative**, the section remains **Closed** and will not appear in class searches. When it's ready to be offered, simply change the status to **Active** to make it visible and available for enrollment.

<u>Stop Further Enrollment</u>: This section will be **Open**, but will not allow any further enrollment.

<u>Canceled Section</u>: Used to cancel a section. After setting this dropdown to Canceled Section, the scheduler must also click the **Cancel Class** button to finalize canceling a class.

Cancel Class: The Cancel Class button is used to finalize the cancellation of a section. A class cannot be canceled if students are enrolled unless the **Cancel if Student Enrolled** checkbox is selected. Proper procedure for canceling a class is as follows: 1) Notify enrolled students about the planned cancellation. 2) Drop all students from the section. 3) Use the Cancel Class button to officially cancel the section.

Enrollment Status: This is a read-only field which will update automatically to show the class's current enrollment status—either **Open** or **Closed**. Students cannot be enrolled into a **Closed** class. If a class is closed even though there are open seats, it may be because the system is still awaiting to process students from the waitlist into open seats. Another possibility is that the section is part of a **Combined Section** and the combined enrollment limit has been reached.

<u>Add Consent</u>: Add Consent determines whether special approval is required for a student to enroll in the section. The default value is set based on the course's **Course Catalog** entry, which should align with the department's submitted **Form A** for the course. **No Special Consent Required** means students can enroll without additional approval. **Instructor Consent** or **Department Consent** requires approval from the designated party before enrollment is allowed.

Drop Consent: Drop Consent determines whether special approval is required for a student to drop from the section. The default value is set based on the course's **Course Catalog** entry, which should align with the department's submitted **Form A** for the course. **No Special Consent Required** means students can drop without additional approval. **Instructor Consent** or **Department Consent** requires approval from the designated party before dropping is allowed.

<u>1st Auto Enroll Section</u>: This field governs automatic enrollment rules. When a student is enrolled into this section, the system will attempt to enroll the student into the section noted in this field. The field should contain the section number you want to automatically enroll into. WARNING: changing these values after students are enrolled causes catastrophic errors.

<u>2nd Auto Enroll Section</u>: This field governs automatic enrollment rules. When a student is enrolled into this section, the system will attempt to also enroll the student into the section noted in this field. The field should contain the section number you want to automatically enroll into. This field will be used when you need to automatically enroll into a section not noted in the **1**st **Auto Enroll Section.** WARNING: changing these values after students are enrolled causes catastrophic errors.

<u>Resection to Section</u>: The alternative section in which the system automatically enrolls a student if the primary section is full. Field is not required.

<u>Requested Room Capacity</u>: Requested room capacity. Your room capacity can be different than your enrollment capacity. Because the system stores two separate capacity values, this field enables you to manipulate the enrollment capacity without affecting room scheduling. The system populates the Requested Room Capacity field by default from the default section size on the Course Catalog

Enrollment Capacity: Total available seats in the sections. You can see the total number of students enrolled next to this field in the "Total" Column.

<u>Wait List Capacity</u>: Total available waitlist spots in a section. You can see the total number of students wait listed next to this field in the "Total" Column.

<u>Minimum Enrollment Nbr</u>: Enter the minimum enrollment number in order for the section to be offered. If the minimum enrollment number is not realized you might decide to cancel the section. This field is for informational purposes only.

<u>Auto Enroll from Wait List</u>: Selecting this checkbox will give students already on the waitlist priority for any seats that become open. When seats become available in a section (for example, when a student drops), the class status stays closed and allows the automatic waitlist process to run before the section opens back up for the rest of the population. The automatic waitlist process runs every night at 9:00 PM.

Cancel if Student Enrolled: Select for the system to process a request for a canceled class section regardless of whether students have already enrolled in the section. If you do not select this check box and you attempt to cancel a section in which students have enrolled, the system prevents you from posting the change, keeping the class status active.

Reserve Cap Tab

The Reserve Cap tab is used to reserve seats in a section for specific groups of students. Reserve Caps can only be created and placed by the Registrar's Office. Reserve requests can be requested from regsystems@csus.edu . Please include the following in your requests: Which sections need reserves, number of seats reserved per section, specific data about who the seats are reserved for (e.g., "students with the BSCG student group", or "students with the academic plan code ENVSNONEBS who are also freshmen", etc.), and optionally, a date which you would like any remaining reserved seats to be released back to the general population.

Basic Data Meetings Enrollmo	ent Cntrl Reserve Cap	Notes Exam LMS Data Textb	ook <u>GL</u> Interface
Course ID 1	100086 Sacramento State	Course Offering Nbr 1	
Term F Subject Area A Catalog Nbr 1	Fall 2023 Underg ACCY Accourt Accourt	grad ntancy nting Fundamentals	
Class Sections		Find View All	First 🕢 1 of 12 🕟 Last
Session 1 Class Section 01 Associated Class 1	Reg Component: Disc Units 3.00	ular Academic Session Class Nbr 8 cussion Event ID	1546
Reserve Capacity		Find View All	First 🕢 1 of 1 🕟 Last
*Reserve Capacity Sequence	1 Enrollment Tota	al O	+ -
Reserve Capacity Requireme	ent Group	Personalize Find 💷 🌉	First 🕢 1 of 1 🕟 Last
*Start Date *Requirement Group			Cap Enrl
III Q			0 + -
Return to Search Basic Data Meetings Enrollment Cnt	☑ Notify rl Reserve Cap Notes Ex	am LMS Data Textbook GL Interface	

Notes Tab

The Notes section is used to place notes onto specific sections. The notes can be chosen from a list of predetermined values, or can be entered manually in a **Free Format** method.

Basic Data Meetings Enrollment Cntr	rl <u>R</u> eserve Cap Notes E <u>x</u> am <u>L</u> MS D	ata <u>T</u> extbook <u>G</u> L Interface
Course ID 100086 Academic Institution Sacrame	Course Offering Nbr 1 ento State	
Term Fall 202: Subject Area ACCY	3 Undergrad Accountancy	
Class Sections	Accounting Fundamentals	d View All First (1 of 12) Last
Session 1 Class Section 01 Associated Class 1	Regular Academic Session Component Discussion Units 3.00	Class Nbr 81546 Event ID
Class Notes	Fin	d View All First ④ 1 of 1 ④ Last
*Sequence Number 1 *Print Location After Note Nbr Cc Free Format Text:	Even if Class Dopy Note	s Not in Schedule
Return to Search		

Sequence Number: Controls the order in which the notes will appear.

Print Location: Controls where the note will be printed, either *Before* or *After* the class listing.

Even if class Not in Schedule: This check box has no programming tied to it.

Note Nbr: The note number of a pre-existing note. The description of the note will appear adjacent to the note number once it is entered.

Free Format Text: Enter a Free Format Note here.

<u>Copy Note</u>: Copy the note number text to the free format text box.

<u>Clear Note</u>: Clear the free format text.

Exam Tab

The Exam Tab is used to input data relating to a section's final exam. At the top you can see some basic, un-editable data relating to the section, and if there is a final exam.

Course ID 100086 Course Offering Nbr 1 Academic Institution Sacramento State	
Academic Institution Sacramento State	
Torm Fall 2025 Undergrad	
Fail 2025 Officergrad	
Subject Area ACCY Accountancy	
Catalog Nbr 1 Accounting Fundamentals	
lass Sections	Find View All First 🕢 1 of 8 🕟 Last
2	
Session 1 Regular Academic Ses	ssion Class Nbr 81390
Class Section 01 Component Discussion	Event ID 000205185
Associated Class 1 Units 3.00	
Exam Seat Spacing 1 Final Exam Yes	
Class Exam	Perconalize Find / 21 I III First (A. 1 of 1 (A. 1 ast
Combined	
Exam Time Code Exam *Exam Date *Exam Start *Exam End *	Class Exam Type Facility ID Building Room
	Final Exam V Q + -

Exam Seat Spacing: Indicates the number of seats between students during the final exam and is for informational purposes only.

Exam Time Code: Field not currently in use.

<u>Combined Exam</u>: Select to indicate that this exam can share a facility with another exam. Note: Time and facility conflicts with other events, such as regular class meetings, are not permitted—the system performs conflict checking for these. If you do not select the Combined Exam check box, the system verifies that no conflicts exist in room and time period scheduling. The stated room and time period is used for only one class exam.

Exam Date/Start/End: Date, start, and end time for exam.

<u>Class Exam Type</u>: Final Exam or Makeup of Final Exam.

Facility ID: Room code for where the exam takes place.

LMS Data Tab

Our institution does not currently utilize the Learning Management Systems page.

Textbook Tab

This page can be used to define information about textbooks students will need for the section. Note: Course materials entered on this page appear on the **Class Detail** page and on the **Faculty** and **Student Textbook Summary** pages. When the **Textbook Assignment Status** is **Pending**, the data is available only on administrative, Instructor and Advisor pages. Students and visitors receive a message: Textbooks to be determined. When the **Textbook Assignment Status** is **Textbook entry complete**, the data is then available to students and visitors.

Maintain Schedule of Classes			
Basic Data Meetings Enrollment Cntrl Reserve Cap	tes E <u>x</u> am <u>L</u> MS Data T e	extbook GL Interface	
Academic Institution Sectomento State	burse Offering Nor		
Term Fall 2025 Lindergrad			
Subject Area ACCY Accountancy			
Catalog Nbr 1 Accounting Fun	damentals		
Class Sections		Find View All	First 🕢 1 of 8 🕟 Last
Session 1 Regular Academic Session		Class Nbr 81390	
Class Section 01 Component Discu	ssion	Event ID 000205185	
Associated Class 1 Units 3.00			
Textbook Assignment			
Textbook Assignment Status			
Textbook entry pending			
◯ Textbook entry complete			
No textbooks assigned to class		Copy Textbooks	
		Personalize Find 🔄 🔣 🛛 First 🕚	1 of 1 🕟 Last
Course Materials Details Notes			
*Seq No *Course Material Type *Course Material Status	Title	ISBN Author	
			+ -
Special Instructions			

<u>Textbook Assignment Status</u>: Select Pending to indicate that the textbook data that you are entering for the class is not final. The system displays pending textbook information to administrators, instructors and advisors only. Students and visitors cannot view pending textbook information. They receive a message: Textbooks to be determined. Pending is selected by default.

Select Textbook entry complete after you complete entering textbook assignments. This option indicates that the textbook data is final. When you select this option, the textbook data is available to all users, including students and visitors.

No textbooks assigned to class: No textbooks are to be assigned to this section.

<u>Copy Textbooks</u>: Click this button to copy the textbook and special instructions from another class to the current class. The copied assignments replace any existing assignments and special instructions.

Course Materials Tab: Used to define the course materials.

<u>Course Material Type</u>: Material type. Examples: book, kit, supply, eBook, etc.

Course Material Status: Recommended or Required.

<u>Title/ISBN/Author</u>: Material title, ISBN, and Author.

Details Tab: Contains information for **Year Published**, **Price**, and **Currency Code**.

Notes Tab: You can place extra notes on materials here.

Special Instructions: You can include any special instructions here.

Combined Sections Table

If you need to offer two or more separate classes as a single class offering, you can create a combined section. Combined sections will share the same meeting pattern and instructor information, and will be treated as one class for workload calculation purposes.

To set this up, use the Combined Section Table found in **Curriculum Management** \rightarrow **Combined Sections**. All combined sections must have the same Instruction Mode and APDB Learning Mode.

Combined Sectio	ns Table
Find an Existing Valu	ie
Search Criteria	
Enter any information you	have and click Search. Leave fields blank for a list of all values.
Recent Searches	Choose from recent searches ✓ ✓<!--</th-->
*Academic	Institution = v SACST Q *Term = v Q Session = v v v A Show fewer patients
	Search Clear
*Academic	Institution = v SACST Q *Term = v Q Session = v v v A Show fewer options Search Clear

Entering the term in which you are working in and click **Search.** You'll then be able to choose the session in which to combine sections. Typically, this will be the **Regular** session.

Combi	ned Sectio	ns Table					
Find a	n Existing Valu ch Criteria any information you	le have and click Sear	ch. Leave fields blank fo	or a list of all values.			
€	Recent Searches	Choose from recent	nt searches	v //	Saved S	earches Ch	Noose from saved searches
	*Academic	Institution = *Term = Session = Show fewer op Search	SACST 2253 Clear	Q Q V Save Search			
Se 2	earch Results results Acade	emic Institution '	'SACST", Term "	'2253" View All	First 🕢 1-2	of 2 🕟 Las	q
	Academic Institutio	on Term	Short Description	Session			
	SACST	2253	Spr 2025	Regular		>	
	SACST	2253	Spr 2025	SlfNonStnd		>	

After selecting the session, you will see the **Combined Sections Table** for that term and session. This table displays all active combined section groupings.

When creating combined sections, only one section should have a meeting pattern assigned. All other sections in the combination should have no meeting pattern. You can remove existing meeting patterns by clicking the "-" (minus) button.

Combine	d Sections Table			
Combined	Sections Table			
Academic Ir Term: Session:	nstitution: Sacramento S Spring 2025 Regular Acade	itate emic Session		
*Combined Sections ID	*Description	*Short Description		
0109	MUSC144S-04/244-05	MUSC144S-0	View Combined Sections	+ -
0108	MUSC144S-02/244-06	MUSC144S-0	View Combined Sections	+ -
0107	MUSC144S-01/244-03	MUSC144S-0	View Combined Sections	+ -
0106	MUSC144P-01/244-04	MUSC144P-0	View Combined Sections	+ -
0105	MUSC144I-05/244-02	MUSC144I-0	View Combined Sections	+ -
0104	MUSC144I-04/244-01	MUSC144I-0	View Combined Sections	+ -
0103	MUSC144I-03/244-10	MUSC144I-0	View Combined Sections	+ -
0102	MUSC144I-01/244-09	MUSC144I-0	View Combined Sections	+ -
0101	MUSC144G-01/244-07	MUSC144G-0	View Combined Sections	+ -
0100	MUSC144B-02/244-11	MUSC144B-0	View Combined Sections	+ -
0099	MUSC143V-01/242-08	MUSC143V-0	View Combined Sections	+ -
0098	MUSC143J-02/242-07	MUSC143J-0	View Combined Sections	+ -
0097	MUSC143J-01/242-06	MUSC143J-0	View Combined Sections	+ -
0096	MUSC142W/242-05	MUSC142W/2	View Combined Sections	+ -
0095	MUSC142T/242-03	MUSC142T/2	View Combined Sections	+ -
0094	MUSC142S/242-02	MUSC142S/2	View Combined Sections	+ -
0093	MUSC142C/242-01	MUSC142C/2	View Combined Sections	+ -

Adding a New Combined Section

To add a new combination, click any of the "+" (plus) buttons to add a new line. Use a clear and descriptive language when creating the **Description** to help others understand what the combination includes.

After clicking Save, a **View Combined Sections** link will appear next to the new entry. Click this link to open and define the details of the combined section.

	mbine	d Sections											
	Acade	mic Institution	SACST	Sacrame	nto State				Permanent C	Combination	dit		
		Term	2253	Spring 20)25				Skip Mig Pai		un		
		Session	1	Regular /	Academic Ses	sion			Warning: Mtg F	Pattern & Instr in	format	on will no	t be shared withi
	Combined Sections ID 0091 RPTA 163/263			3/263				the combined s	section.				
	*Con	nbination Type	Within Subj	ect	\sim								
Room Capa	city												
									Total				
Re	quested F	oom Capacity			En	nrollment Ca	pacity		29				
						Wait List Ca	pacity		0				
					ł	Personalize	Find Vie	w All [🔟 🛛	First	④ 1-2 of 2	۱	.ast	
Linked Clas	ses												
Linked Clas	ections	Class Descript	ion 💷										
Linked Class Combined S *Class Nbr	ections Subject	Class <u>D</u> escript Catalog Nbr	ion ETT	Status	Req Room Cap	Enrl Cap	Enrl Tot	Wait Cap	Wait Tot	Acad Group			
Linked Class Combined S *Class Nbr 33403 Q	ses ections Subject RPTA	Class Descript Catalog Nbr 263	ion Error Section 01	Status Closed	Req Room Cap 5	Enrl Cap 5	Enrl Tot 8	Wait Cap 0	Wait Tot 0	Acad Group HHS	+	-	

<u>Combined Section ID</u>: The system generates a combined sections ID, providing a unique identifier for each combined sections record.

<u>Combination Type</u>: Possible values are **Within Subject**, **Cross Subject**, or **Both**.

Permanent Combination: Checking this box will inform the system to roll the combination when the **Prior Term Copy Process** is run.

Skip Mtg Pattern & Instr Edit: Select this check box to combine sections with different meeting patterns and instructor information. In this case, you enter the meeting pattern and instructor information directly in the Schedule of Classes, but the updated data is not propagated across the sections. The system considers instructor workload for each of the sections, and does not combine hours. If necessary, instructor workload hours can be adjusted on the Meetings page.

This field is not typically used as it will change workload calculations.

<u>Requested Room Capacity</u>: Enter the requested room capacity for the combined section. The room capacity can be different than the enrollment capacity. Requested room capacity of combined sections is used for informational purposes only.

Enrollment Capacity: Set the total enrollment capacity for the combined section. If total enrollment across all sections in the combination meets this set value, all sections in the combination will become closed regardless of if any seats remain in individual sections.

Waitlist Capacity: Set the total waitlist capacity for the combined section.

<u>Class Nbr</u>: Enter the class numbers of the sections you want combined. One per line.

Instructor/Advisor Table

The Instructor/Advisor Table is located in **Curriculum Management** \rightarrow **Instructor/Advisor Information**. This table is used to: Assign **Faculty Type**, **Advisor Status**, and to indicate which courses an instructor is approved to teach. To find a specific instructor, you'll typically search using their **Employee ID**.

Instructor/Advisor Table	
Instructor/Advisor Table Approved Courses	
Instructor Details	Find View All First ④ 1 of 1 ④ Last
*Effective Date 06/06/2023	*Status Active V
*Instructor Type Adjunct Professor	→ Advisor
*Academic Institution SACST	ک Sacramento State
*Primary Acad Org 113	Aerospace Studies
*Instructor Available Available	×
Instructor/Advisor Role	Find View All First 🕢 1 of 1 🕟 Last
Advisor Number 1	Percent of Appointment
*Academic Career UGRD Q	Undergraduate
Academic Program 🔍	
Academic Plan	
Academic Sub-Plan	
Save 💽 Return to Search 🖃 Notify	Dpdate/Display Dinclude History
Instructor/Advisor Table Approved Courses	

Instructor Type: Select your instructor type. Selecting Advisor Only will automatically select the Advisor checkbox.

<u>Advisor</u>: Select to indicate that the individual is also an advisor and to place the individual into the system's Advisor view.

Academic Institution: Should always be set to SACST.

Primary Acad Org: Select the primary academic organization for the instructor.

Instructor Available: Select the instructor's availability to teach within the effective dates. Select **Available**, **Sabbatical**, or **Unavailable**. If the instructor has an advisor type of **Advisor Only**, the system populates the **Instructor Available** field with **Unavailable** by default. You can override this value.

Instructor/Advisor Role

Use the Instructor/Advisor Role sub-table to indicate the **Academic Career**, **Program**, **Plan**, and **Subplan** to which the instructor/advisor is approved to advise for. Advisors typically need a total of 16 roles entered in this table—5 for the **UGRD** (Undergraduate) career and 11 for the **PBAC** (Postbaccalaureate) career.

nstructor	r/Advisor Table	
Instructor/A	dvisor Role	Find View 1 First 🕢 1-16 of 16 📀 Last
5	Advisor Number 1 *Academic Career UGRD Q Academic Program UGD Q Academic Plan Q Academic Sub-Plan Q	Percent of Appointment 🛛 🕂 🖃 Undergraduate Undergraduate Degree
	Advisor Number 2 *Academic Career UGRD Q Academic Program UGED Q Academic Plan Q Academic Sub-Plan Q	Percent of Appointment Undergraduate CCE Undergrad Degree
	Advisor Number 3 *Academic Career UGRD Academic Program UGOT Academic Plan Academic Sub-Plan (Percent of Appointment Undergraduate Undergrad Other - Open U/CCE
<u>Advisor Number</u>: The system populates this field with 1 by default. If an instructor advises students in more than one academic career, program, plan, or subplan, you can have multiple advisor numbers by adding rows.

<u>Percent of Appointment</u>: Enter a percent of appointment value that this instructor has for the indicated academic career, program, plan, and subplan. Instructors with dual appointments can have different percentages reflecting their responsibility. The total percentage must equal 100.

This field is not required.

<u>Academic Career</u>: Select the academic career to which the instructor or advisor is linked. This field is required in order to assign the employee as an advisor to students in degrees under that career.

<u>Academic Program</u>: Select the academic program to which the instructor or advisor is linked. This field is required in order to assign the employee as an advisor to students in degrees under that program.

Academic Sub-Plan: We do not utilize academic Sub-Plans at our institution.

Approved Courses Tab

The approved courses tab is used to specify which courses the selected employee is authorized to be assigned to as an instructor.

Instructor/Advisor Table		
Instructor/Advisor Table		
Instructor Details		Find View All First 🕢 1 of 1 🕟 Last
Effective Date 05/06/2025	Status:	Active
Instructor Type:		Advisor
Academic Institution SACST	Sacramento S	State
Primary Acad Org		
Course Description		Personalize Find 🔄 🔢 First 🕢 1 of 1 🕟 Last
Seq Nbr *Acad Org Subject Area	Course ID	Offer Nbr Catalog Nbr Campus
	Q	Q + =
Return to Search Notify		Dupdate/Display Display Correct History

<u>Seq Nbr</u>: The system populates the Seq Nbr field by default. Sequence numbers are sequential numbers that the system assigns to identify rows in the table.

<u>Acad Org</u>: Select the academic organization to indicate that the instructor is approved to teach all courses within the academic organization that you specify.

<u>Subject Area</u>: Select the subject area that the instructor is approved to teach. Not needed if an **Acad Org** is assigned.

<u>Course ID</u>: If available, select the course ID of the course that the instructor is approved to teach. Not needed if an **Acad Org** or **Subject Area** is assigned.

<u>Offer Nbr</u>: Select the offering number of the class that the instructor is approved to teach. Not needed if an Acad Org, Subject Area, or Course ID is assigned.

Section Enrollment Summary

The Section Enrollment Summary page can be used to quickly view enrollment data for all sections of a specific course within a given term. It is located in the **Schedule of Classes** folder. To generate a list of sections, enter the term and course information in the search fields.

Sac Cs Sect Sum				
Find an Existing Value Search Criteria Enter any information you have and click S	Search. Leave fields blank fo	r a list of all values.		
Recent Searches Choose from r	recent searches	✓	Saved Searches	Choose fr
**Academic Institution =	✓ SACST	Q		
Subject Area =	 ✓ 2258 ✓ CHEM 	<u>م</u>		
Catalog Nbr be	gins with 🗸 6A			

Section Enrollment Summary																		
Sedimjon	Sed ^{hr} jon Summary																	
	Course ID						6			Course	Offering Nbr	1						
		Acad	lemic l	nstitu	tion	Sacra	mento	State										
				Т	erm	Fall 20)25	Und	lergrad									
			Su	bject /	Area (CHEN	HEM Chemistry											
			Ca	atalog	Nbr (6A		Intro	General	Chem								
Minim	um U	nits:		5.00					Ma	ximum U	nits:		5.	00				
								Per	sonalize	Find V	iew All 🛛 🔁		F	irst	<u>۱</u>	-23 c	of 39	Last
Class Nbr	Sect	Assoc	Comp	Class Stat	Class Type	Sess	Days	Start	End	Room	Instructor		Enrl Cap	Enrl Tot	Wait Cap	Wait Tot	Seats Avail	Consent
83740	01	1	LEC	А	Ν	1	MWF	9:00AM	9:50AM	DLN1004	ļ.		168	154	120	63	0	N
83810	02	1	DIS	А	Ν	1	М	12:00PM	12:50PM	SQU428			24	19	20	20	0	N
83811	03	1	LAB	Α	E	1	М	1:00PM	3:30PM	SQU428			24	19	20	20	0	N
84062	04	1	DIS	Α	Ν	1	М	4:00PM	4:50PM	SQU428			24	20	20	11	0	N
83812	05	1	LAB	А	E	1	М	5:00PM	7:30PM	SQU428			24	20	20	12	0	N
83894	06	1	DIS	A	Ν	1	W	1:00PM	1:50PM	SQU428			24	19	20	17	0	N
83895	07	1	LAB	A	E	1	W	2:00PM	4:30PM	SQU428			24	19	20	17	0	N
83904	80	1	DIS	A	Ν	1	W	10:00AM	10:50AM	SQU426			24	24	20	13	0	N
83905	09	1	IΔR	Δ	F	1	W/	11-00AM	1-30PM	SOL1426			24	24	20	13	0	N

45

Class Section List by Subject

The Class Section List by Subject can be used to display section data for all courses within a Subject Area in the same Term.

					ſ	Class S	ection List I	by S	Subj	ject											
						Class So	ehedule List b	y Su	bjed	et											
						Term	Fall 2025							~							
														~	Go						
						Subject								3	00						
							ACCX (Acc	ountar	(cv)												
							ACCT (ACC		roena	co Stu	diae)										
							ALE (Account		u Info	motio	n Cvc	tom	•								
							AIS (ACCOU		y 1110	matio	пруз	stem)	-							
							ALS (Arts o		ars)												
							ANTH (Ant	nropol	ogy)												
							ARBC (Ara	bic)													
							ARCH (Arc	hitectu	ire)												
							ART (Art)														
							ASIA (Asia	n Stud	lies)												
							ASTR (Astr	onom	<u></u>												
C	Class Term Subje	s Sel	hed	lul [[e Li Fall 2 ACCY	st by Sub	ject)		•	Go											
	C1 :	5							Max	Enr	1 То	t	Seat	Wait	Wait			Re	oom		
Se	s Nbi	r Co	ours	se	Sect	t Descripti	ion	Cmp	Unit	Cap	En	rl i	Avl	Cap	Tot	Days Times	Bldg/Roo	m Ca	ap Faculty	/	Attr.
,	АССУ	1 - /	Acc	oun	ting	Fundament	tals (3 Units)														
1	8139	90 ACC	Y	1	01 02	Accounting	Fundamentals	DIS	53 53	110 55	87 49	23	5	0	TR	09:00A-10:15A	AMD153	126 60		1 1.HY	
1	0151			1	02	Accounting	Tunuamentars	Ī			45	Ů		Ŭ	ТВА	12.007-01.157	WEBONLINE	100		1,	
1	8146	93 ACC	Y	1	03	Accounting	Fundamentals	DIS	53	55	34	21	5	0	TR	01:30P-02:45P	ALP236	60 100		1,HY	
1	8142	26 ACC	Y	1	04	Accounting	Fundamentals	DIS	5 3	55	46	9	5	0	TR	04:30P-05:45P	ALP236	60		1	
1	8143	88 ACC	Y	1	05	Accounting	Fundamentals	DIS	53	55	51	4	5	5	MW	12:00P-01:15P	ALP236	60		1	
1	8556 ACCY	2 - I	.r Man	ı nage	erial	Accounting	y (3 Units)	DIS	5 3	55	50	5	5	3	PW	01:30P-02:45P	ALP230	60		1	
1	8141	L1 ACC	Y	2	01	Managerial	Accounting	DIS	5 3	110	106	4	5	2	TR	03:00P-04:15P	AMD153	126		1	
1	815	89 ACC	Y	2	02	Managerial	Accounting	DIS	5 3	55	34	21	5	0	MW	06:00P-07:15P	ALP232	55	Staff	1	
1	8154	10 ACC	LY CY	2	03 05	managerial Managerial	Accounting	DIS	53	55	54 38	117	5	2	TR	06:00P-07:15P	ALP235	73 55	Staff	1	

ACCY 111 - Intermediate Acctg I (3 Units)

Class Roster

The Class Roster page, found in **Curriculum Management** \rightarrow **Class Roster**, allows you to view all students enrolled and/or waitlisted in a specific section. Enter the term and section information to generate a roster of students.

~ .									
Cla	ss Roster								
Cla	ass Roster								
Fal	II 2025 Regular Academic Ses	sion I Sacramento State	e I Under	oradua	ate				
	ART 1A - 01 (80541)			gradad					
	Art, Religions, and Power b	efore 1400 (Lecture)	Inet	ructor		Datas			
			mat	uctor		08/25/2025 -			
	Mowe 9:00AM-10:15AM	Kadema Hall 145				12/05/2025			
*Er	Aroliment Status: Enrolled	-Ys							
En	waiting	nrolled: 70							
En	rolled Students					Personalize Find 🔄	🙀 First 🕢	1-70 of 70	🕑 Last
	ID Name	Pr	onouns	Grade	Units	Program and Plan	Academic Level	Add Dt	Grade Dt
1					3.00	Undergraduate Degree - Undeclared	Freshman	04/30/2025	
2					3.00	Undergraduate Degree - Ethnic Studies (Chicano) BA	Junior	04/28/2025	
3					3.00	Undergraduate Degree - Expressed Interest: BUS (HRES)	Sophomore	04/30/2025	
4					3.00	Undergraduate Degree - English BA	Sophomore	04/22/2025	
5	-				3.00	Undergraduate Degree - Undeclared	Sophomore	04/30/2025	
6					3.00	Undergraduate Degree - Criminal Justice (Pre) BS	Sophomore	04/30/2025	
7					3.00	Undergraduate Degree - Art (Art Education) BA	Junior	04/28/2025	
Q					3.00	Undergraduate Degree -	Sophomore	04/20/2025	

Quick Enroll a Student

The Quick Enroll a Student page is located under **Records and Enrollment** \rightarrow **Enroll Students**. It can be used to enroll students manually while bypassing usual restrictions such as prerequisites or enrollment appointments. To use it, enter the student's ID, Academic Career, and Term in the appropriate fields.

		Quick Enrol	l a Student						
		Add a New Va	alue						
		*Academic (*Academic Ins Add	*ID Career ugrd Q sACST *Term 2258	\ Q	Q Q				
Quick E	nrollment								
Quick Ei	Request ID 000000000			ID			0 *	r	
Quick Ei	Request ID 000000000 Career Undergrad	Institutio	on Sac State	ID Term F	all 2025		⊘ ★	r Submit	
Quick Ei	Request ID 000000000 Career Undergrad	Institutio	on Sac State	ID Term F rides Class	all 2025 Overrides		⊘ ★	r Submit	
Quick EI F Class En	Inrollment Request ID 000000000 Career Undergrad rollment Units and Grade *Action *	Institutio Other Class Info	on Sac State General Over Class Nbr	ID Term F rides Class Section	Fall 2025 Overrides	Relat	⊘ ★	Related 2	
Quick El F Class En + -	Request ID 000000000 Career Undergrad	Institutio	on Sac State General Over Class Nbr	ID Term F rides Class Section	Overrides	Relat	⊘ ★ 	Submit Related 2	
Quick El F Class En + –	Inrollment Request ID 000000000 Career Undergrad Irollment Units and Grade *Action Enroll Add Grade Change Grade	Institutio	General Over Class Nbr	ID Term F rides Class Section	all 2025 Overrides Pending	Relat	⊘ ★	Related 2	
Quick El	Inrollment Request ID 000000000 Career Undergrad Irollment Units and Grade *Action Enroll Add Grade Change Grade Change Wait List Position Desition	Institution	on Sac State General Over Class Nbr	ID Term F rides Class Section	all 2025 Overrides	Relat	⊘ ★ 	Related 2	
Quick El	Arrollment Request ID 000000000 Career Undergrad rollment Units and Grade *Action Enroll Add Grade Change Grade Change Wait List Position Drop Drop to Wait List	Institutio	on Sac State General Over Class Nbr	ID Term F rides Class Section	all 2025 Overrides	Relat	⊘ ★	Related 2	
Quick El	Inrollment Request ID 000000000 Career Undergrad Irollment Units and Grade *Action Enroll Add Grade Change Grade Change Wait List Position Drop Drop to Wait List Enroll	Institutio	on Sac State General Over Class Nbr	ID Term F rides Class Section	all 2025	Relat	⊘ ★ 	Submit Related 2 Q	
Quick El F Class En + -	Inrollment Request ID 000000000 Career Undergrad Career Undergrad Irollment Units and Grade *Action Enroll Add Grade Change Grade Change Grade Change Wait List Position Drop Drop to Wait List Enroll Normal Maintenance	Institution	General Over Class Nbr	ID Term F rides Class Section	Fall 2025	Relat	⊘ ★ ed 1Q ✓Session V	Related 2	
Quick El F Class En + -	Inrollment Request ID 000000000 Career Undergrad Irollment Units and Grade *Action * Enroll Add Grade Change Grade Change Wait List Position Drop Drop to Wait List Enroll Normal Maintenance Remove Grade Crade	Institutio	General Over Class Nbr	ID Term F rides Class Section Q	all 2025	Relat Term. Study	⊘ ★ ed 1 Q	Related 2	

Class Enrollment Tab

<u>Action</u>: An enrollment action is the action performed on the enrollment record. The system by default sets the enrollment action for the request to Enroll, but other actions are available.

<u>Class Nbr</u>: The class number of the section you are taking action on.

<u>Related 1 & 2</u>: If you have selected an enrollment action of Enroll or Swap, the Related 1 and Related 2 fields become available for edit. If the class has a related class that is not an auto-enroll class, select that class number in this field.

Units and Grade Tab

<u>Unit Taken</u>: The system uses units taken to calculate the transcript GPA and the enrollment load. The enrollment engine uses units taken to calculate the number of units a student can take in a term. Units taken appear by default from minimum units on the Class Associations page. If minimum units and maximum units are different on the Class Associations page, then the class is defined as having variable units. This field becomes active, and you must enter the number of units the student selects in this field.

<u>Course Count</u>: this field is not used at our institution.

<u>Grade Base</u>: If the course has multiple grading basis options, the type of grading basis can be selected here.

<u>Grade Input</u>: This is the final grade given to the student for the class. You can enter the grade here, or you can use the grade roster generator. When a grade is entered and posted, the system displays the grade here.

<u>Repeat Code</u>: Select a repeat code for the enrollment transaction, if applicable.

<u>Requirement Designation</u>: Use this field to select a requirement designation for the class enrollment. Requirement designations are typically only used for transfer credit courses at our institution. <u>Requirement Designation Option</u>: If there is a requirement designation specified for the corresponding row of the enrollment transaction and that requirement designation is at the student's option, select whether the student elects to take the requirement designation.

<u>RD Grade</u>: You can enter the student requirement designation grade for the class enrollment on this page or through the grade roster. Usually, it is more convenient for you to enter grades for groups of students and classes through the grade roster. Values are Satisfied or Not Satisfied.

Other Class Info Tab

Permission: If the student has a general permission for enrollment, enter the number in this field. The system reserves the permission number for the student.

Drop if Enroll: This field is only displayed when the Action field is set to Enroll. Enter the class section that the student wants to drop. The system drops the student from this class section only if the student is successfully enrolled in the class section that the student is currently requesting. The system does not drop the student if he or she is put on a wait list. If you select the Wait List Okay check box and the student is put on the wait list, the system will not drop the student.

Ind Study Instructor: If the Instructor Edit field on the Class Associations page is set to anything but No Choice, then this field becomes available for edit. Select the instructor ID responsible for the class if the class is an independent study.

<u>Action Reason</u>: Select the enrollment action reason for the enrollment action. Not typically used at our institution.

<u>Create</u> <u>Transcript</u> <u>Note</u>: Click to access the Transcript Note page, where you can enter a free-form text that prints on the student's transcript for the class enrollment.

General Overrides Tab

Note: Only overrides that you are authorized to access are available.

<u>Appointment</u>: Select to override the student's enrollment appointment date, time, and maximum enrollment units.

<u>Unit Load</u>: Select to have the enrollment engine skip all unit limit checks, including the unit load for the student's enrollment appointment, the term and session unit load, the term and session course count load, the term and session no grade point average (GPA) units, the term and session audit units, and the minimum unit enrollment check.

<u>**Time Conflict</u>**: Select to disable time conflict checking for class sections when you process the enrollment request.</u>

<u>Action Date</u>: Select to override the action date. The Action Date field becomes available to edit, where you can select the date that you want to use as the action date for processing this enrollment transaction.

<u>Requirement Designation</u>: Select to override the requirement designation for the corresponding row of an enrollment request. The Requirement Designation field becomes available to edit.

<u>Career</u>: Select to override academic career pointers and career pointer exception rules for the student's academic career.

<u>Service Indicator</u>: Select to override service holds that have been placed on the student's record.

<u>**Requisites**</u>: Select to have the enrollment engine bypass requisite checking when you submit the corresponding row of an enrollment request for processing.

Class Overrides Tab

<u>Closed</u> <u>Class</u>: Select to enroll the student into a closed class.

<u>Class Links</u>: Select to allow students to add and drop class sections without having to do likewise for the required related component sections in a class association group, to allow students to enroll in a non-enrollment type section, and to allow multiple student enrollment in a course.

<u>Class</u> <u>Units</u>: Select to override the Units Taken field value for both fixed and variable unit classes.

<u>Grading Basis</u>: Select to allow students to enroll into a class with a grading basis other than the one established for the class. The Grading Basis field becomes available for edit so that you can select a different grading basis for the class enrollment.

<u>Class</u> <u>Permission</u>: Select to override general permission and student-specific permission requirements, academic career pointers, and career pointer exception rules.

<u>Wait List Okay</u>: Select to allow the student to wait list into a class section even if the class section, combined section, and reserve capacity are full provided that space is available on the wait list and the last date to wait list has not passed.

<u>WaitList</u> <u>Pos</u>: Click this link to access the Wait List Position page, where you can view the student's position on the wait list. This link is available only for enrollment requests in which the student is already on the wait list for the specified class section.

Step by Step Scheduling a Course (Simplified)

This section of the guide is intended to be used as a reference to schedule the most basic of schedule builds. More complex schedule builds may require additional steps not covered in this area of the guide.

- 1. <u>Step One</u>: Determine if you are scheduling the first section of a course, or editing/adding on to existing sections
 - a. If scheduling the first section of a course for a term, navigate to Schedule New Course, located in Curriculum Management → Schedule of Classes → Schedule New Course.
 - b. If making corrections to existing sections, or scheduling additional sections, navigate to
 Maintain Schedule of Classes, located in Curriculum Management → Schedule of Classes
 → Maintain Schedule of Classes.
- 2. <u>Step Two</u>: Enter the Academic Institution (SACST), the Term code, and either the Subject Area & Catalog Nbr, or the Course ID. Click the search button to begin working on that course.

Schedule New Co	urse					
Find an Existing Valu Search Criteria Enter any information you	le have and click Search. Le	ave fields blank for a list (of all values			
Recent Searches	Choose from recent sea	rches	~ /	Saved Searches	Choose from saved searches	✓ Ø
*Academic Sul Ca Academ D Course Of	Institution = v *Term = v bject Area = v atalog Nbr begins with v inc Career = v Campus begins with v Course ID begins with v escription begins with v fering Nbr = v A Show fewer options Case Sensitive Search	SACST		Required Option 1 OR Option 2		

<u>Step Three</u>: Begin working on the appropriate section's **Basic Data** tab. Navigate between the different sections using the arrow buttons. If additional sections are required, add a new row to **Maintain Schedule of Classes** using the "+" (plus) button in the top right corner.

Version 1.0

Maintain	Schedu	le of Classe	S		
Basic Data	Meetings	Enrollment Cntrl	Reserve Cap Notes	E <u>x</u> am <u>L</u> MS Data	a <u>T</u> extbook <u>G</u> L Interface
	Cou	urse ID 100086	Course	Offering Nbr 1	
A	cademic Inst	titution Sacramento	State		
		Term Spring 2025	Undergrad		Auto Create Component
	Subject	ct Area ACCY	Accountancy		
	Catal	og Nbr 1	Accounting Fundamen	Itals	
Class Secti	ons				Find View All First 🕢 1 of 6 🕟 Last
		*Session 1	Regular Academic	Session	Class Nbr 31377
		*Class Section 01			*Start/End Date 01/21/2025 🛐 05/09/2025 🛐
		*Component DIS	Q Discussion		

4. <u>Step Four</u>: If scheduling outside of the regular academic session, change the Session code from the default value of 1 (Regular Academic Session) to the session you are scheduling in. The session code cannot be changed once students are enrolled.

Maintain Schedule of Classes										
Basic Data Meetings Enrollment Cntrl Reserve Cap Notes Exam LMS Data Textbol	pok GL Interface									
Course ID 100086 Course Offering Nbr 1										
Academic Institution Sacramento State										
Term Spring 2025 Undergrad	Auto Create Component									
Subject Area ACCY Accountancy										
Catalog Nbr 1 Accounting Fundamentals										
Class Sections	Find View All First 🕢 7 of 7 🕟 Last									
*Session 1 Q Regular Academic Session	Class Nbr 0 + -									

5. <u>Step Five</u>: Input the Class Section number (always two digits). Section numbers are required to be unique per section for each class during a given term.

Maintain Schedule of Class	2S
Basic Data Meetings Enrollment Cntrl	Reserve Cap Notes Exam LMS Data Textbook GL Interface
Course ID 100086	Course Offering Nbr 1
Academic Institution Sacramen	State
Term Spring 202	Undergrad Auto Create Component
Subject Area ACCY	Accountancy
Catalog Nbr 1	Accounting Fundamentals
Class Sections	Find View All First 🕢 7 of 7 🕟 La
*Session 1	Regular Academic Session Class Nbr 0
*Class Section	*Start/End Date 01/21/2025 🛐 05/09/2025 🛐
*Component	S 🔍 Discussion
*Class Type	Event ID

6. <u>Step Six</u>: If dealing with a section that has multiple component types (e.g., a Lecture and a Lab), set the appropriate Component type for the section. For courses with only one component type, this field does not need to be edited. Click the magnifying glass to see available component types.

Maintain Schedule of Classes	;	
Basic Data Meetings Enrollment Cntrl	Reserve Cap Notes Exam LMS Data	Textbook GL Interface
Course ID 108616	Course Offering Nbr 1	
Academic Institution Sacramento S	tate	
Term Spring 2025	Undergrad	Auto Create Component
Subject Area CHEM	Chemistry	
Catalog Nbr 6A	Intro General Chem	
Class Sections		Find View All First 🕔 1 of 39 🕟 Las
*Session 1	Regular Academic Session	Class Nbr 33702
*Class Section 01		*Start/End Date 01/21/2025 3 05/09/2025
*Component LEC		
		Event ID 000200064

Maintain Schedule of Classes	Look Up Component	×
Basic Data Meetings Enrollment Cntrl Reserve Cap Course ID 108616 Academic Institution Sacramento State Term Spring 2025 Undergrad Subject Area CHEM Chemis ty Catalog Nbr 60 Intro Grad	Course ID108616Course Offering Nbr1Term2253SessionRegular Academic SessionAssociated Class1Course Component =	Help .
Class Sections Class Section 01 Class Section 01 Class Section 01 Class Type Non-Enrollment Section 01	Look Up Clear Cancel Basic Lookup Search Results View 100 First (1-3 of 3 (2) Last Course Component Discussion Laboratory Lecture	

<u>Step Seven</u>: If dealing with a section that has multiple component types (e.g., a Lecture and a Lab), set the appropriate Class Type for the section. Choose Enrollment for sections in which the enrollment is manual (e.g., the students enroll themselves, or the departments enroll the students).

Choose **Non-Enrollment** for sections in which you would like the system to automatically enroll students once the students become enrolled in a different section. See the **Enrollment Ctrl** section of this guide for more details on automatic enrollment.

Maintain	Maintain Schedule of Classes												
Basic Data	Meetings Enrollment Cntrl	Reserve Cap Notes	Exam LMS Data	<u>T</u> extbook <u>G</u> L	_ Interface								
	Course ID 132911	Course (Offering Nbr 1										
A	cademic Institution Sacramento	State											
	Term Fall 2025	Undergrad			Auto Create Compo	nent							
	Subject Area FSHD	Family Studies and Hu	man Dev										
	Catalog Nbr 50	The Family+Social Issu	les										
Class Secti	ions				Find View All F	irst 🕢 1 of 1	🕑 Last						
	*Session 1	Regular Academic	Session	Class Nbr	86653		+ -						
	*Class Section 01			*Start/End Date	08/25/2025 🙀 12/	05/2025							
	*Component LEC	C Q Lecture											
	*Class Type Enr	ollment Section	<u> </u>	Event ID	Interface Auto Create Component Find View All First I of 1 Last Class Nbr 86653 Image: Class Nbr 86653 *Start/End Date 08/25/2025 Image: Class Image: Class <th< th=""></th<>								
	*Associated Class	ollment Section	Asso	ociated Class Attribute	es Add Fee								

8. <u>Step Eight</u>: Set the Associated Class to specify the group to which the section belongs. By default, this value is set to "1" and must be changed for each section if you want them grouped differently. The best practice is to assign each section its own Associated Class. The exception is multi-component courses, which require at least one of each component type within the same class association. Note that this value cannot be changed once students have enrolled in the section.

Maintain Sche	dule of Classe	s					
Basic Data Meeting	gs <u>Enrollment Cntrl</u>	Reserve Cap Notes	E <u>x</u> am <u>L</u> MS Data	Textbook	GL Interface		
	Course ID 132911	Course	Offering Nbr 1				
Academic	Institution Sacramento	State					
	Term Fall 2025	Undergrad			Auto Create	Component	
Su	bject Area FSHD	Family Studies and Hu	ıman Dev				
С	atalog Nbr 50	The Family+Social Iss	ues				
Class Sections					Find View All	I First 🕚 1 of 1	🕑 Last
	*Session 1	Regular Academic	Session	Class	Nbr 86653		+ -
5	*Class Section 01			*Start/End D	Date 08/25/2025	BI 12/05/2025 BI	
	*Component LE	C 🔍 Lecture					
	*Class Type En	rollment Section	~	Even	t ID 000211333		
	*Associated Class	1 Units 3.00	Asso	ciated Class Attr	ibutes		

Step Nine: Set the Instruction mode for the section. The most common instruction modes used are:
 P (In Person), Hy (Hybrid), A (Online – Asynchronous), and S (Online – Synchronous). Click the magnifying glass to see all available options.

Maintain Schedule of Classes	
Basic Data Meetings Enrollment Cntrl Reserve Cap Notes Exam LMS Data	<u>T</u> extbook <u>G</u> L Interface
Course ID 108616 Course Offering Nbr 1 Academic Institution Sacramento State Term Fall 2025 Undergrad Subject Area Clemento	Auto Create Component
Catalog Nbr 6A Intro General Chem	Find View All First 🕢 1 of 39 🕟 Last
*Session 1 Regular Academic Session *Class Section 01	Class Nbr 83740 + -
*Class Type Non-Enrollment Section *Associated Class 1 Units 5.00 Assoc	Event ID
*Campus MAIN Main *Location CAMPUS Q CSU SACRAMENTO	Add Fee
Course Administrator	Schedule Print Student Specific Permissions
Academic Group NSM Natural Sciences & Math *Holiday Schedule SA Q Student Admin Holiday Schedule	 Dynamic Date Calc Required Generate Class Mtg Attendance Sync Attendance with Class Mtg
*Instruction Mode P Q In Person	GL Interface Required

 10. <u>Step Ten</u>: If scheduling a hybrid or fully online section, some additional attributes should be added. New lines can be added to the attribute table with the "+" (plus) button. A section that is Hybrid or Online (asynchronous or synchronous) should have the OLDE – FL or OLDE – HY attribute. A section that has no in person components (Online – Asynchronous/Synchronous) should also have the FONL – AB386 attribute in addition to the OLDE – FL attribute.

	Academic Group ED Education *Holiday Schedule SA C Study *Instruction Mode A Online - Ast Primary Instr Section 01	 Dynamic Date Calc Required Generate Class Mtg Attendance Sync Attendance with Class Mtg GL Interface Required 								
Class Topic	c	-								
	Course Topic ID		Print Topic in Schedule							
Equivalent Course Group										
Co	urse Equivalent Course Group		Override Equivalent Course							
c	Class Equivalent Course Group									
Class Attril	butes	Persona	alize Find View 2 🔄 🧱 💿 First 🕢 1-5 of 5 🕟 Las	t						
*Course Attribute	Description	*Course Attribute Value	Description							
CLEV Q	Course Level	2	Upper Division 💽 💽	•						
CSFX Q	Course Suffix	A	A 🛨 🖃	•						
TCPI Q	Teacher Credential Program Ind	Y	Teacher Cred Program Course	•						
OLDE Q	eLearning Courses	FL Q	Fully Online 🛨 🖃	3						
FONL Q	Fully On Line	AB386 Q	On Line 🛨 📘	9						
				_						

11. <u>Step Eleven</u>: Move to the **Meetings** tab. This area includes information like the meeting times, meeting location, and instructor information.

Maintair	n Schedu	le of	Classe	s														
Basic Data	Meetings	Enrolln	nent Cntrl	Reserve C	Cap <u>N</u> otes	E <u>x</u> am	LMS Data	Ţex	xtboo	k	<u>G</u> L Ir	nterfa	се					
	Co	urse ID	100086		Course	Offering	Nbr 1											
	Academic Ins	titution	Sacramento	State														
		Term	Fall 2025	Under	grad													
	Subje	ct Area	ACCY	Accou	intancy													
	Catal	og Nbr	1	Accou	inting Fundame	ntals												
Class Sect	ions															Find View All	First 🕢 1 of	8 🕟 Last
	S Class S Associated	ession 1 ection (Class 1	I Rej)1 I	gular Acade Compon U	mic Session nent Discussion nits 3.00	ı						C	Class Ever	Nbr nt ID	81390 000205185	Clas	s APDB Mapping V	/alues
Meeting P	attern														1	Find View All	First 🕢 1 of 1	● Last
Facility II AMD153	D	Capacit 120	t y Pat 6 TR3	N Q	/itg Start 9:00AM	Mtg Ei 10:15/	nd AM	M	T Z	w	T Z	F	s	s □	* Start/End D 08/25/2025	ate 12/05/2025	31	+ -

12. <u>Step Twelve</u>: Click the Class APDB Mapping Values link to select the APDB Learning Mode value. This is the ONLY value you should change on this sub-page. You can find specific definitions of all APDB Learning Mode codes in the Meetings chapter of this guide, under the Possible APDB Mapping Values sub-chapter.

Basic Data	Meetings	Enrollment Cntrl	Reserve Cap Notes Ex	am LMS Data	Textbook GL Interface			
	Co	urse ID 100086	Course Offe	ring Nbr 1				
	Academic Ins	titution Sacrament	o State					
	G	Term Fall 2025	Undergrad					
	Subje	ct Area ACCY	Accountancy					
	Catal	log Nbr 1	Accounting Fundamentals					
Class Secti	ions						Find View All	First 🕢 1 of 8 🕑 Last
	s	ession 1 R	egular Academic Session		Class Nbr	81390		
	Class S	Section 01	Component Discussion		Event ID	000205185	Class	APDB Mapping Values
	Associated	d Class 1	Units 3.00					
Meeting Pa	attern						Find View All	First 🕚 1 of 1 🕑 Last



 Step Thirteen: Complete the Meeting Pattern table under the Meetings tab. For online classes, the Facility ID should be set to WEBONLINE. For in-person classes, it should include the appropriate room code.

During the initial schedule build, departments are instructed by Space Management to assign facilities in CMS using their dedicated rooms, based on room region reports. After the initial build, Space Management imports the term into Astra and audits the schedule. Once the term is returned to departments, all room assignments must be managed in Astra Schedule.

The **Pat** field should contain a code that reflects the meeting days and the unit value of the course. For example, a 3-unit course that meets on Tuesdays and Thursdays would use the code **TR3**. This field is optional if no existing code matches your class's meeting pattern.

Mtg Start and **Mtg End** indicate the start and end times of the meeting. Use the checkboxes to select the meeting days. If a value is entered in the **Pat** (Pattern) field, the checkboxes will automatically populate based on that pattern.

A section can have multiple meeting patterns. To add a new **Meeting Pattern**, use the "+" button. When changes are needed, the recommended approach is to delete the existing meeting pattern(s) using the "-" button and create new ones from scratch, rather than editing the existing entries.

For all sections except **Asynchronous**, you must enter data in the **Facility ID**, **Mtg Start/End**, and **Days** checkboxes. For **Asynchronous** courses, the only required field is **Facility ID**, which should be set to **WEBONLINE**.

Class Sections								Fi	nd View All	First 🕚 1 of 8 🕟 La
S Class Associate	Session 1 Regular Ac Class Section 01 Com Associated Class 1			sion			Class Nbr Event ID	81390 000205185	Class	s APDB Mapping Values
Meeting Pattern								Find	View All	First 🕢 1 of 1 🕑 Last
Facility ID AMD153	Capacity 126	Pat	Mtg Start 9:00AM	Mtg End 10:15AM	M T	wт	FSS	*Start/End Date 08/25/2025	12/05/2025	+ -
Amador 153			5 5	Topic ID			_			
		Print Topic (Dn Transcript	Contact F	lours				Meeting APDE	3 Mapping Values

14. <u>Step Fourteen</u>: Fill out the Instructors for Meeting Pattern table. This table contains two tabs: the **Assignment** tab and the **Workload** tab.

In the Assignment tab, enter the Instructor ID, select their Instructor Role (typically Primary Instructor), and choose whether to Print the instructor info to the schedule. Set the Access (default is Approve, which grants the highest level of access).

If the instructor teaches for multiple departments, be sure to select the correct **Empl Rcd #** that matches the department offering the section. Note that only instructors with the appropriate **Academic Organization** listed in their **Instructor/Advisor Table** will be available for assignment. To add additional instructors, use the "+" button.

mstructors F	For Meeting Pattern		P	ersonalize Find Viev	v All 💷 🔣	First	④ 1 of 1	🕑 Last
Assignment	Workload .							
ID	Name	*Instructor Role	Print	Access	Contact	Empl Rcd#	Job Code	
	۹.	Primary Instructor		Approve V		0 Q		+ -

In the **Workload** tab, the **Instructor ID** will carry over automatically. Select the appropriate **Assign Type**: use **IFF** if the instructor should receive workload credit, or **Not Include** if they should not. If there are multiple instructors assigned to the section, adjust the **Load Factor** values so they total 100% across all instructors.

- N		pie on nansenpi	Contact F	Hours			IVIE	eting 7	черв мар	ping valu
Instructors For Meeti	ng Pattern			Personalize	Find View All 🔄		First 🕚 1 of	1 🕑	Last	
Assignment Workloa	ad 💷									
ID	Assign Type	APDB Dept ID	App Load	Load Factor	Work Load	Auto Calc	Assignment FTE %			
٩	IFF 🗸	338				<		+	-	

15. <u>Step Fifteen</u>: Fill out the required data on the **Enrollment Cntrl** tab. This includes Class Status, Add/Drop Consent rules, and Enrollment Capacity.

Aaintain Schedule of Classes											
<u>B</u> asic Data	Meetings	Enrollment Cntrl	Reserve Cap	Notes	E <u>x</u> am	LMS Data	Textbook	GL Interface			
	Co Academic Ins	ourse ID 100086	State	Course	Offering N	lbr 1					
	Subje	Term Fall 2025 ect Area ACCY llog Nbr 1	Undergrad Accountancy Accounting F	undamen	tals						
Enrollmen	t Control							Find View All	First 🕢 1 of 8 🕟 Las		
		Session 1	Regular	Academic	Session			Class	Nbr 81390		
		Class Section 01	Coi	mponent	Discussio	n	Event ID 000205185				
	Ass	ociated Class 1		3.00							
*Class Status Active V						~	Cano	el Class			

16. <u>Step Sixteen</u>: Set the Class Status. Leave the status as Active if you want the class to be active immediately upon saving. Set to Tentative Section to set the Enrollment Status to closed and to not print it to the schedule. Set the class status to Stop Further Enrollment to set the Enrollment Status to closed, but leave the section on the printed schedule. Set to Cancelled Section to cancel the section with the Cancel Class button.

Maintain Schedule of Cla	sses	
Basic Data Meetings Enrollment C	Reserve Cap Notes Exam LMS Data	<u>I</u> extbook <u>GL</u> Interface
Course ID 10008 Academic Institution Sacra	6 Course Offering Nbr 1 mento State	
Term Fall 20 Subject Area ACCY Catalog Nbr 1	25 Undergrad Accountancy Accounting Fundamentals	
Enrollment Control		Find View All First 🕢 1 of 8 🕟 Last
Session	1 Regular Academic Session	Class Nbr 81390
Class Section	01 Component Discussion	Event ID 000205185
Associated Class	1 Units 3.00	
*Class Status	Active	Cancel Class
Class Type	Active Cancelled Section	Enrollment Status Open
*Add Consent	Stop Further Enrollment	Requested Room Capacity 120 Total
*Drop Consent	Tentative Section	Enrollment Capacity 110 84

 Step Seventeen: If desired, set Add Consent to help control enrollment into the section. No Special Consent means no additional approval is required. If enrollment should be restricted, you can require either Instructor Consent or Department Consent.

The same options are available for **Drop Consent**.

Maintain Schedule of C	lasse	S							
Basic Data Meetings Enrollme	nt Cntrl	Reserve Cap	Notes	E <u>x</u> am	LMS Data	Textbook	GL Interface		
Course ID 1(0086		Course	Offering N	lbr 1				
Academic Institution 5	icramento	State							
Subject Area	III 2025	Undergrad							
Catalog Nbr 1	001	Accounting F	undamen	itals					
Enrollment Control		, tooodining .					Find View All	First 🕢 1 of 8	🕑 Last
Sess	on 1	Regular	Academic	Session			Class	Nbr 81390	
Class Sect	on 01	Con	nponent	Discussio	n		Ever	nt ID 000205185	
Associated Cl	iss 1		Units	3.00					
*Class Sta	Active	9			~	Cance	el Class		
Class T	pe Enroll	ment				Enro	Ilment Status Op	en	
*Add Cons	ent No S	pecial Consent Req	uired	~			Requested Roor	n Capacity 120	Total
*Drop Cons	ent Depa	Pepartment Consent Required					Enrollmer	nt Capacity 110	84
1st Auto Enroll Sect	on No S	pecial Consent Req	uired				Wait Lis	st Capacity 5	0

18. <u>Step Eighteen</u>: Enter the capacity limits for the section. The current number of enrolled students and those on the waitlist will be displayed next to their corresponding capacity fields.

Find View All First 🕢 1 of 8	Last									
Class Nbr 81390										
Event ID 000205185										
Cancel Class										
Enrollment Status Open	•									
Requested Room Capacity 120	Total									
Enrollment Capacity 110	84									
Wait List Capacity 5	0									
Minimum Enrollment Nbr										

19. <u>Step Nineteen</u>: Use the Notes tab to add additional information to a section. You can select from pre-built notes or enter custom text in the Free Format Text area.

Maintain Schedule of Classe	S		
Basic Data Meetings Enrollment Cntrl	Reserve Cap	Notes	Exam LMS Data Textbook GL Interface
Course ID 100086 Academic Institution Sacramento	State	Course	Offering Nbr 1
Term Fall 2025 Subject Area ACCY Catalog Nbr. 1	Undergrad Accountancy	/ Jundame	atals
Class Sections	Accounting I	unuame	Find View All First (1 of 8) Last
Session 1 Reg Class Section 01 Associated Class 1	ular Academic Ses Component Dis Units 3.0	sion cussion 0	Class Nbr 81390 Event ID 000205185
Class Notes			Find View All First (1 of 1) Last
*Sequence Number 1 *Print Location After Note Nbr	✓ Q Copy Note		Even if Class Not in Schedule
	lear Note		
Save Return to Search Basic Data Meetings Enrollment Cntrl Reserve	⊇ e Cap Notes Exa	m LMS	Data Textbook GL Interface

20. <u>Step Twenty</u>: When scheduling a class with multiple components, use the Enrollment Cntrl tab to set the auto-enrollment rules. Enter the section number of the related non-enrollment component in the 1st Auto Enroll Section field, and use the 2nd Auto Enroll Section field if a second component is needed.

Maintain Schedule of	Classes	;							
Basic Data Meetings Enrol	Iment Cntrl	Reserve Cap	Notes	E <u>x</u> am	LMS Data	Textbook	GL Interface		
Courk ID Academic Institution	108616 Sacramento S	state	Course	Offering N	lbr 1				
Term Subject Area Catalog Nbr	Fall 2025 CHEM 6A	Undergrad Chemistry Intro Genera	al Chem						
Enrollment Control							Find View Al	First 🕢 3 of 39	Last
Se	ession 1	Regular	Academic	Session			Cla	ss Nbr 83811	
Class S	ection 03	Co	mponent	Laboratory	/		Ev	vent ID 000201247	
Associated	Class 1		Units	5.00					
*Class	Status Active			`	~	Canc	el Class		
Class	Type Enrollm	ent				Enro	liment Status (Open	
*Add Co	nsent No Spe	cial Consent Re	quired	\checkmark			Requested Ro	oom Capacity 24	Total
*Drop Co	nsent No Spe	cial Consent Re	quired	~			Enrollm	ent Capacity 24	19
1st Auto Enroll S	ection 01						Wait	List Capacity 20	20
2nd Auto Enroll S	ection 02						Minimum En	rollment Nbr	
Resection to Sec	tion								

21. <u>Step Twenty-one</u>: Enter any available textbook information on the **Textbook** tab. The **Textbook** Assignment table contains multiple sub-tabs where you can add course material details. You also have the option to copy textbook information from existing sections.

aintain Schedule of	Classes				
asic Data <u>M</u> eetings <u>E</u> nrollm	ent Cntrl <u>R</u> eserve Cap <u>N</u> o	otes E <u>x</u> am <u>L</u> MS Data	Textbook GL Interfa	ace	
Course ID	100086 C	ourse Offering Nbr 1			
Academic Institution	Sacramento State				
Term	Fall 2025 Undergrad				
Subject Area	ACCY Accountancy				
Lass Sections	Accounting Fun	damentals		Find View All	First (4) 1 of 8 (b) 1 a
Session 1	Regular Academic Session		Class Nbr	81390	
Class Section 04	Component Discu		Event ID	000005405	
class section ()		1551011	Eventio	000205165	
Associated Class	Units 3.00				
 Textbook entry pend Textbook entry comp 	ing olete				
□ No textbooks assigned to	clase	-	Сору Т	extbooks	
Course Materials Details	Notes		Personalize Find	d 🛛 🗐 🔜 🛛 First	🕚 1 of 1 🕑 Last
*Seq No	*Course Material Status	Title	ISBN	Author	
1 eBook 🗸	Required	CNCT OLA FINCL ACCTG FU	ND 8 2 9781265134815	Wild	+ -
Special Instructions					

22. <u>Step Twenty-two</u>: Saving a class section will generate a **Class Nbr** for that section. If a physical location was booked in CMS, an **Event ID** will be generated.

-	- 0				Find View A	All	First ④	1 of 8	🕑 Last
*Session	1	Regular Academic Session		Class Nb	81390				+ -
*Class Section	01		*S1	tart/End Date	08/25/2025	31 12	/05/2025	31	
*Component	DIS 🔍	Discussion							
*Class Type	Enrollmen	t Section	\checkmark	Event ID	000205185				
*Associated Class	1	Units 3.00	Associated	Class Attribu	les				
*Campus	MAIN	Main			Add Fee				

Step by Step Combining Sections

Combined Sections are used when two or more sections are offered together as a single class. All combined sections must share the same **Instruction Type**.

 <u>Step One</u>: Create all the sections needed for the combination by following the steps in the Step-by-Step Scheduling a Course (Simplified) section of this guide. Only one section in the combination should have a meeting pattern; the others must have a blank meeting pattern. To clear existing meeting patterns (even if they appear empty) use the "-" button in the Meeting Pattern table.

intan Sch		•						
sic Data Meetir	ngs Enrollment Cntrl	Reserve Cap Notes Exam	I <u>L</u> MS Da	ata <u>T</u> ex	ktbook <u>GL</u> Interface			
Academi	Course ID 109121 c Institution Sacramento S	Course Offerir	ng Nbr 1					
5	TermSpring 2026Subject AreaCHEMCatalog Nbr500	Postbac Chemistry Culminating Experience						
iss Sections							Find View All	First 🕔 1 of 4 🕑 L
CI	Session 1 Reg ass Section 01	ular Academic Session Component Thesis Units 200, 400			Clas Ev	s Nbr 33638 ent ID	Cla	ss APDB Mapping Values
eeting Pattern Facility ID	Capacity Pat	Mtg Start Mtg	End	M		S S *Start/Er	Find View All	First () 1 of 1 () Las
	Q	C, Topic ID				01/26/2	026 <u>19</u> 05/15/20.	20 31
	🗆 Prin	Free Format Topic t Topic On Transcript	Contac	t Hours			Meeting AF	2DB Mapping Values
Instructors For I	Meeting Pattern		Contac	P	ersonalize Find Viev	v All 💷 🔣	First ④ 1 of 1	Last
Assignment	Vorkload 💷							
D	Name	*Instructor Role		Print	Access	Contact R	mpl cd# Job Code	
		Primary Instructor	~				0.0	+ -

 <u>Step Two</u>: Navigate to the Combined Sections table, located in Curriculum Management → Combined Sections → Combined Sections Table.

ombined Section	ns Table					
Find an Existing Valu	e					
Search Criteria						
Enter any information you	have and click Search	. Leave fields blan	k for a list of all values.			
 Recent Searches 	Choose from recent	searches	v //	Saved Searches	Choose from saved searches	~ 0
*Academic	Institution = 🗸	SACST	Q			
	*Term = 🗸	2263	Q.N			
	Session = V		× 18			
	A Show fewer opti	ons				
	Search	Clear				

3. <u>Step Three</u>: Enter the Term Code for which term you would like to combine sections in.

4. <u>Step Four</u>: If multiple sessions are available, select the session in which you want to combine sections. Typically, this will be the **Regular** session.

ind an Existing Val	ue					
Search Criteria						
Enter any information yo	I have and click Se	arch. Leave fields blank fo	or a list of all values	5.		
Recent Searches	Choose from red	cent searches	▶ /	Saved Searches	Choose from saved searches	~ 4
*Academie	Term = ✓ *Term = ✓ Session = ∧ Show fewer	SACST 2248 V options				
	Search	Clear	Save Search			
Search Results	emic Institution	"SACST" Term "	2248"			
2 results Acad				First @ 4.0 -60 @	1	
2 results Acad						
2 results Acad			View All	Thist 🕔 1-2012 🕑	Lust	
2 results Acad	on Term	Short Description	View All 결 Session			
2 results Acad	on Term 2248	Short Description Fall 2024	View All 2 Session Regular	>		

5. <u>Step Five</u>: This view displays all existing combined section definitions for the term and session you searched. If you are editing an existing combination, proceed directly to **Step Seven**.

Combined	d Sections	Table			
Combined	Sections Ta	ble			
Academic In	stitution:	Sacramento State			
Term:		Fall 2025			
Session:		Regular Academic Ses	sion		
*Combined Sections ID	*Description		*Short Description		
0092	GEOG 150/250	-04	GEOG 50/04	View Combined Sections	+ -
0091	GEOG 150/250	-03	GEOG 50/03	View Combined Sections	+ -
0090	EEE/CPE 64-09)	EEE 64-09	View Combined Sections	+ -
0089	ART 53.03/153		ART 53/153	View Combined Sections	+ -
0088	ART 50.03/150		ART 50/150	View Combined Sections	+ -
0087	ART 122C/129		ART 122C/1	View Combined Sections	+ -
0086	ETHN 30 92/93	/94	ETHN 30	View Combined Sections	+ -
0085	CSC 199-07/EN	IGR 199-01	CSC 199-07	View Combined Sections	+ -
0084	THEA/FILM155	-01	TH/F155-01	View Combined Sections	+ -
0083	CM FASH 137 (02/60	CM FASH 13	View Combined Sections	+ -
0082	JOUR/GOVT 13	34-01	J/G134-01	View Combined Sections	+ -
0081	EEE/CPE 201-0)2	E/C201-2	View Combined Sections	+ -
0080	EEE/CPE 201-0)1	E/C201-1	View Combined Sections	+ -
0079	EEE270/CPE16	6-02	270/166-2	View Combined Sections	+ -

6. <u>Step Six</u>: Click any of the "+" buttons located on the right hand side to create a new row in the table. The Combined Sections ID will be automatically generated. Enter a clear description in the Description field. For example, if combining the section 04's of GEOG 150 and GEOG 250, you might give it the description "GEOG 150/250-04". Click the save button at the bottom.

Combined	d Sections	Table			
Combined	Sections Ta	ble			
Academic In	stitution:	Sacramento State			
Term:		Fall 2025			
Session:		Regular Academic Ses	sion		
*Combined Sections ID	*Description		*Short Description		
0092	GEOG 150/250	-04	GEOG 50/04	View Combined Sections	+ -
0093					+ -
0091	GEOG 150/250	-03	GEOG 50/03	View Combined Sections	+ -
0090	EEE/CPE 64-09)	EEE 64-09	View Combined Sections	+ -
0089	ART 53 03/153		ART 53/153	View Combined Sections	+ -

7. <u>Step Seven</u>: A View Combined Sections link should be visible next to the line. Click this link to open the Identify Combined Sections page.

combined	l Sections T	able			
Combined	Sections Tab	le			
Academic In	stitution:	Sacramento State			
Term:		Fall 2025			
Session:		Regular Academic Ses	sion		
*Combined Sections ID	*Description		*Short Description		
0092	GEOG 150/250-0	4	GEOG 50/04	View Combined Sections	+ -
0091	GEOG 150/250-0	3	GEOG 50/03	View Combined Sections	+ -
0090	EEE/CPE 64-09		EEE 64-09	View Combined Sections	+ -

Identify Co	mbine	d Sections											
Academic Institution SACST				Sacramento State					Permanent Combination				
	Term 2258 Fall 2025					└─ Skip Mtg Pattern & Instr Edit							
		Session	1	Regular /	Academic Sess	sion			Warning: Mtg F	attern & Instr inf	ormati	on will	not be shared withi
	Combin	ed Sections ID (0092	GEOG 1	50/250-04				the combined s	ection.			
	*Con	bination Type	Within Subj	ect	~								
Room Capac	ity												
									Total				
Re	quested R	oom Capacity			En	rollment Ca	pacity	18	10				
					1	Wait List Ca	pacity	10	0				
Linked Class	ses				F	Personalize	Find Vie	w All [🛛	First	④ 1-2 of 2	€ L	.ast	
Combined Se	ections	Class Description	on 💷										
*Class Nbr	Subject	Catalog Nbr	Section	Status	Req Room Cap	Enrl Cap	Enrl Tot	Wait Cap	Wait Tot	Acad Group			
86971 🔍	GEOG	150	04	Open	30	18	10	10	0	NSM	+	-	
00072	GEOG	250	04	Open	30	18	0	0	0	NSM	+	-	

 Step Eight: Choose the Combination Type based on which sections are to be combined. Check the Permanent Combination checkbox if you want this combination to be rolled to the next term. The Skip Mtg Pattern & Instr Edit checkbox should never be checked.

Identify Combined Section	ons			
Identify Combined Sections				
Academic Institution Term	SACST 2258	Sacramento State Fall 2025	Permanent Combination Skip Mtg Pattern & Instr Edit	
Session Combined Sections ID	1 0092	Regular Academic Session GEOG 150/250-04	Warning: Mtg Pattern & Instr information the combined section.	will not be shared within
*Combination Type Room Capacity	Within Subj Both	ect X		
Requested Room Capacity	Within Subje	ect Enrollment Capacity 18	Total 10	

9. <u>Step Nine</u>: Enter the Class Numbers of all sections to be combined. The order does not matter. New lines can be added with the "+" button.

*(ombination Type	Nithin Subje	ect	~							
Room Capacity											
∖, Requeste	I Room Capacity			En	rollment Ca Wait List Ca	pacity pacity	18 10	Total 10 0			
Linked Classes				F	Personalize	Find View	w All 💷	First	④ 1-2 of 2	ۍ L	ast
Combined Sections	Class Description	n 💷									
*Class Nbr Subje	ct Catalog Nbr	Section	Status	Req Room Cap	Enrl Cap	Enrl Tot	Wait Cap	Wait Tot	Acad Group		
86971 Q GEO	G 150	04	Open	30	18	10	10	0	NSM	+	-
86973 Q GEO	3 250	04	Open	30	18	0	0	0	NSM	+	-

10. <u>Step Ten</u>: Enter the Capacity data for the combination. Typically, you will sum up the capacities for all the sections in the combination and add this value to the corresponding combination capacity field. If the combination's Enrollment Capacity is met by total number of students enrolled across all combined sections, all sections in the combination will become closed.

dentify Co	ombin	ed Section	S									
dentify Co	mbined	d Sections										
	Acade	mic Institution _{S/} . Term 22	ACST 58	Sacrame Fall 2025	nto State				Permanent C Skip Mtg Pat	Combination ttern & Instr E	dit	
	Combine	Session 1 ed Sections ID 00	92	Regular A	Academic Ses 50/250-04	sion			Warning: Mtg F the combined s	Pattern & Instr in section.	formation v	will not be shar
Room Capac	*Com	bination Type W	ithin Subje	ect	~							
Red	quested R	oom Capacity			En	rollment Ca	apacity	18	Total 10			
						Wait List Ca	apacity	10	0	0.10.10	0.1.1	
Linked Class	ses	Class Description			ł	Personalize	Find Vie	w All [🔁]	First	(1-2 of 2	Last	
*Class Nbr	Subject	Catalog Nbr	Section	Status	Req Room Cap	Enrl Cap	Enrl Tot	Wait Cap	Wait Tot	Acad Group		
86971 🔍	GEOG	150	04	Open	30	18	10	10	0	NSM	+ -	
86973	GEOG	250	04	Open	30	18	0	0	0	NSM		1

 <u>Step Eleven</u>: Click save. If you receive an error message saying you cannot combine due to differences in meeting patterns, repeat the meeting pattern deletion described in **Step One.** After successfully saving, meeting pattern data for combined sections will only be editable using the Schedule Class Meetings page.

Common Problems and Solutions

Why doesn't my course appear when I search for it in Maintain Schedule of Classes?

It is possible your course has no sections scheduled for the selected term. Try searching for the course using **Schedule New Course** instead.

Why can't I edit my Meeting Pattern?

This is likely because your section is part of a **Combined Section**. You can confirm this by checking for the **Combined Section** on the **Meeting Pattern** tab or **Enrollment Cntrl** tab. To edit the meeting pattern for the combination, open any of the associated sections using the **Schedule Class Meetings** page.

01	Session 1	Regular	Academic Session			Cla	ss Nbr 84539		Cla	ass APDB I	Mapping Values
Associa	ited Class 1	C	Units 2.00			EV	/ent ID 0002020	078			
71330010			011129 3.00								
Meeting Pattern								Find	View All	First (🜒 1 of 1 🕟 Last
Facility ID TSC5027	Capacity 18	Pat	Mtg Start 9:00AM	Mtg End 9:50AM	MT	W T F	S S *Star	rt/End Date 25/2025	12/05/2	025	+ -
TscSciComp 5027			т	opic ID							
			Free Forma	t Topic							
		Print Top	ic On Transcript	Cont	act Hours	Com	bined Section		Meeting A	PDB Map	ping Values
Instructors For Me	eeting Pattern				Persor	nalize Find Viev	w All 🛛 🔤 🔜	First (🜒 1 of 1	🕑 Last	
Assignment Wo	rkload										
ID	Name		*Instructo	or Role	Print	Access	Contact	Empl Rcd#	Job Code		
219679266 F	Patterson, Anna K		Primary In	structor		Approve		0 2	360	+ -	
							-				

Term Fall 2025	Undergrad	
Subject Area GEOG	Geography	
Catalog Nbr 150	Programming for GIS	
nrollment Control		Find View All First 🕚 1 of 4 💽 La
Session 1	Regular Academic Session	Class Nbr 84539
Class Section 01	Component Lecture	Event ID 000202078
Associated Class 1	Units 3.00	
*Class Status Active	\vee	Cancel Class
Class Type Enrollr	nent	Enrollment Status Closed
*Add Consent No Sp	ecial Consent Required 🗸	Requested Room Capacity 30 Tot
*Drop Consent No Sp	ecial Consent Required 🗸	Enrollment Capacity 18
1st Auto Enroll Section 02		Wait List Capacity 10 4
2nd Auto Enroll Section		Minimum Enrollment Nbr
Resection to Section		

Why is my section closed when there are still available seats?

There are two common reasons for this issue:

- 1. **Combined Section Capacity**: If your class is part of a **Combined Section** (see "Why can't I edit my Meeting Pattern?" for more details), the combined enrollment capacity may have been reached. You can adjust this capacity in the **Combined Sections Table**.
- 2. Waitlist Process: If the section has a waitlist, the system may be keeping it closed until the automatic waitlist process runs (typically around 9 PM each night). This allows waitlisted students the first opportunity to claim open seats. Once the process runs, the section will reopen automatically. If you prefer to open the section immediately, you can disable Auto Enroll from Wait List by unchecking its box.

Term Fall Subject Area GEC Catalog Nbr 150	2025 Undergrad DG Geography Programming for GIS	
Enrollment Control		Find View All First 🕢 1 of 4 🕟 Last
Sessio	n 1 Regular Academic Session	Class Nbr 84539
Class Section	n 01 Component Lecture	Event ID 000202078
Associated Clas	s 1 Units 3.00	
*Class Statu	s Active	Cancel Class
Class Typ	e Enrollment	Enrollment Status Closed
*Add Conser	t No Special Consent Required 🗸	Requested Room Capacity 30 Total
*Drop Conser	t No Special Consent Required V	Enrollment Capacity 18 18
1st Auto Enroll Section	n 02	Wait List Capacity 10 4
2nd Auto Enroll Section	n	Minimum Enrollment Nbr
Resection to Section		
Auto Enroll from Wait List	Cancel if Student Enrolled	Combined Section

Why isn't my instructor assignable to my section?

This is usually due to the **Instructor/Advisor Table** missing the correct **Academic Org** code on the **Approved Courses** tab of the table. If the correct Academic Org is present, confirm the Effective Date is early enough for the term in which you are scheduling (01/15 for Spring, 05/01 for Summer, and 08/01 for Fall).

structor/Advisor Lab	e Approver	Courses						
Istructor/Advisor Tabl	Approved	Courses						
estructor Details					Find View	All First	A 1/	√1 () [.
Structor Details					Tind Friend			
	Effective	Date 06/04/2025		Status A	ctive			
	Instructo	r Туре			Advisor			
1	Academic Insti	tution SACST	Sacr	amento State				
	Primary Aca	d Org						
				-	lizo Find 🗇 🥅	First (4)	1 of 1	I ast
Course Descript	ion			Persona	liize Find 🗁 🏤	Thist 🕚		Laor
Course Descript	ion Org	Subject Area	Course ID	Persona Offer Nbr	Catalog Nbr	Campus		Eust
Course Descript Seq Nbr *Acad	ion Org	Subject Area	Course ID	Offer Nbr	Catalog Nbr	Campus	Q	+ -
Course Descript Seq Nbr *Acad 1	ion Org	Subject Area	Course ID	Offer Nbr	Catalog Nbr	Campus	٩	+ -

Support Contact

In the event that you need any additional help or training regarding scheduling, you can always reach out to the Registrar's ITC team for support at <u>regsystems@csus.edu</u>.