

Basic Scheduling

Schedule of Classes

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Overview

This manual covers the following topics:

- Catalog Search & Summary
- Schedule New Course
- Class Associations
- Update Sections of a Class (used to view scheduled sections)
- Maintain Schedule of Classes

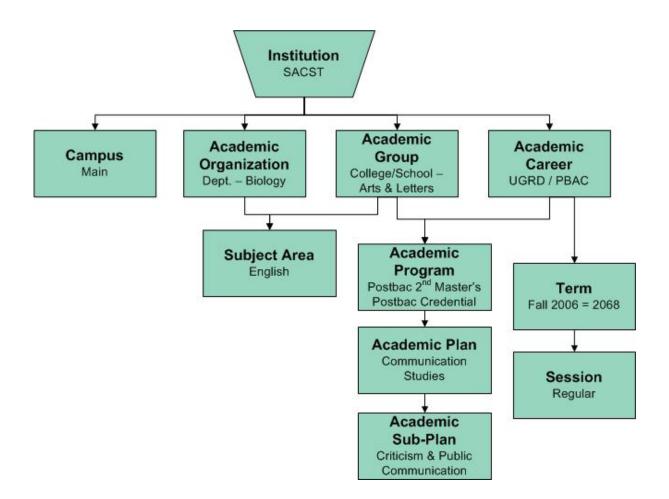
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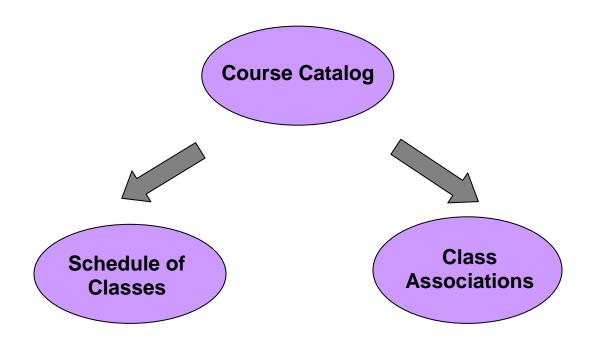
The diagram below presents a visual model of the Academic Structure arrangement within PeopleSoft. Notice that under each heading an example is listed. Definitions of these terms can be found in the Academic Structure Glossary at the back of this manual.





Flow of Information

The diagram below illustrates the flow of the Course Catalog and the Schedule of Classes within PeopleSoft.



Course Catalog Search

The Course Catalog Search provides access to all active courses in the catalog. This feature can be helpful for looking up descriptions of active courses (descriptions include pre-requisites, co-requisites, class note information and more).

1. <u>Navigation</u>: Curriculum Management > Course Catalog > Course Catalog Search.

arch Criteria	L			
Enter institution ar	nd subject. Catal	log number is optional.		
Institution:		~		
Subject Area:	Q			
Catalog Nbr:		Exact Match	~	
Required Field				

Figure 1: Search screen.

- 2. Select "Sacramento State" in the Institution field.
- 3. Enter the Subject Area. If necessary, use the magnifying glass to look up the value.
- 4. The Catalog Nbr field is optional. If you know the desired catalog number, you can enter the value in this field.

Note: You can select "Exact Match" or "Wildcard" from the dropdown next to the

Academic Institution:			SACST		
Subject Area:	begins with	~			
Description:	begins with	*			
Academic Organization	begins with	~		Q	
Look Up Clear	Cancel	Ba	isic Lookun		
	Cancel	Ba	isic Lookup		
Search Results	Cancel	Ba	First 💽 1-10	00 of 140 📡	Last
Search Results		Ba			Last
Look Up Clear Search Results View All Subject Area Descriptio ACCY Accountan	1	Ba	First ┥ 1-10		Last

Catalog Nbr field. The wildcard option will find any course numbers containing the value you entered.

5. Click the Search button.

Basic Scheduling	
	1
Your search will return over 50 courses, would you like to continue?	
OK Cancel	

Figure 2: Warning message.

6. The system will give you a warning if your search returns more than 50 courses. Click the OK button to continue.

talog Search Resu	lts		
acramento State Comm	unication Studies		
			Return to Search
COMS 2 - Argument	ation		
Course Detail			
Units:	3 units		
Grading Basis	Graded		
Course Component	Discussion	Required	
Description			

Figure 3: Course details.

7. The system will display a list of courses that match your search criteria. Scroll down the page to see the entire list.

Course Catalog Summary

The Course Catalog Summary provides access to all active and inactive courses with records in the catalog. This feature can be helpful for looking up information about individual courses.

1. <u>Navigation</u>: Curriculum Management > Course Catalog > Course Catalog Summary.

Course Catalog S Enter any information y Find an Existing Val	you have and click Search. Leave fields b	lank for a list of all values.
Academic Institution:	= 💌	٩
Subject Area:	= 🗸	Q
Catalog Nbr:	begins with 🐱	
Campus:	begins with 💌	Q
Course ID:	begins with 🐱	
Description:	begins with 💌	
Include History	Case Sensitive	
Search Clear	r Basic Search 🖶 Save Search Cri	<u>eria</u>

Figure 4: Search screen.

- 2. Enter "SACST" in the Academic Institution field.
- 3. Enter the desired Subject Area. If necessary, use the magnifying glass to look up this value.
- 4. You can leave the Catalog Nbr field blank to look up a list of all courses in a particular Subject Area or you can look up a specific course by entering a Catalog Nbr.
- 5. Click the Search button.

Basic S	cheduling
	_

Course Catalog S	Summary				
Enter any information	you have and clin	ck Search. Leave	e fields blank	for a list of all values.	
Find an Existing Va	lue				
THE REAL PROPERTY OF					
Academic Institution:	: = 🗸	SACST	C	2	
Subject Area:	= 🗸	COMS	C	2	
Catalog Nbr:	begins with 🗸				
Campus:	begins with 🗸		C	2	
Course ID:	begins with 🗸				
Description:	begins with 🗸				
Include History	Case Sensitiv	re			
Search Clea	r Basic Sear	ch 🖶 Save Se	arch Criteria		
Search Results					
Only the first 300 resul	lts can be displa	yed. Enter more	information a	above and search again to reduc	e the number of search results.
View All				First ┥ 1-100 of 300 🚺 Last	
Academic Institution	Subject Area Ca	talog Nbr Campi	us Course ID	Description	
SACST	COMS 1	MAIN	109551	Intro To Comm Studies	
SACST	COMS 1		<u>168658</u>	Intro To Speech Comm	
SACST	COMS 2		<u>109556</u>	Argumentation	
SACST	COMS 2		<u>168660</u>	Comm And Contemp Issues	
	COMS 2		168661	Comm And Contemp Issues	
SACST	COMS 3	MAIN	109561	General Semantics	

Figure 5: Search results.

6. Your search results will appear at the bottom of the screen. Click on a course to display related information.

Academic Institution	Subject Area	Catalog Nbr	Campus	Course ID	Description
SACST	COMS	117	MAIN	109811	Multimedia Communication
SACST	COMS	117	MAIN	109811	Production Of Multi-Media
SACST	COMS	<u>117</u>	MAIN	168686	Basic Media Production

Figure 6: Multiple results for one Catalog Nbr.

7. Notice that there can be multiple rows listed under a single Catalog Nbr. Since the Catalog Summary displays both active and inactive courses, you may be looking at older inactive courses as well as the current (active) rows of course data. Looking at the Course ID, Status and Effective Date will help you determine the nature of the information you are viewing.

				Basic Scl	heduling	9			
Course C	atalog S	ummary							
Course ID:	109811	Multim	edia Commu	nication					
							Find View	All First 🕙 1 of 1 🕨	Last
Effective Dat	te:	01/15/	1995 Sta	atus: Acti	ve				
Equivalent Co	ourse Group:								
Grading Basi	is Min Uni	ts Max Unit	s Prgrss U	nt Crs Cntc	t Allow	d Unt	Allow Comp		
Graded	3.00	3.00	3.00		6.	00	99		
Equivalent Cou									
Col	urse ID			Effect	ive Date				
Course Offerin	g								
Institution	Acad Group	Subject	Catalog Ac	ad Org A	pproved	Career	Campus		
SACST	ALS	COMS	117 18	7	Approved	Underg	rad MAIN		
Course Compo	onent								
Component	Ontinual		ctor Contact	Hours					
Discussion	Optional	2.	000						
Laboratory	Optional	1.	000						
		1						-	
Return to Sea	tel Prev	ious in List	Next in List	DE Notify			<i>是</i> Update	/Display 🔊 Include H	istory

Figure 7: Course details.

- 8. Once you are viewing data for a particular course, you can click the "Next in List" button at the bottom of the page to view the next course that appeared in your search results.
- 9. Click the "Return to Search" button to perform a new search.

Schedule a New Course

This process will take you through the basic steps for scheduling new sections of a course. (See the *Advanced Scheduling* manual for details on scheduling courses with multiple components or complex meeting patterns.)

Navigation & Search

1. <u>Navigation</u>: Curriculum Management > Schedule of Classes > Schedule New Course.

Schedule New Co Enter any information y Find an Existing Val	ou have and click Searc	h. Leave fields blank for a list of all values.
Academic Institution:	= 🗸	9
Term:	= 🗸	Q
Subject Area:	= 🗸	Q
Catalog Nbr:	begins with 💌	
Academic Career:	= 💌	 Image: A set of the set of the
Campus:	begins with 🐱	Q
Description:	begins with 🐱	
Course ID:	begins with 🔽	Q
Course Offering Nbr:		Q
Case Sensitive		
Search Clear	Basic Search	Save Search Criteria

Figure 8: Search screen.

- 2. Enter "SACST" in the Academic Institution field.
- 3. Enter the appropriate term code in the Term field. If necessary, use the magnifying glass to look up the term value. (See the Term Codes section in the back of this manual for a description of Term values.)

Term:	begins with 💌	
Description:	begins with 🐱	
Short Description:	begins with 💌	
		Basic Lookup
Search Results <u>View All</u>	5	First 🖪 1-100 of 279 🚺 🛓
	3	
<u>View All</u> Term Description		First 🖪 1-100 of 279 🚺 🛓
View All		First I-100 of 279 La Short Description
View All Term Description 2081 Winter Inters	ession 2008	First I-100 of 279 La Short Description Win 2008
View All Term Description 2081 Winter Inters 2078 Fall 2007	ession 2008	First I -100 of 279 La Short Description Win 2008 Fall 2007
View All Term Description 2081, Winter Inters 2078, Fall 2007 2075, Stimmer 200	ession 2008 17	First I -100 of 279 La Short Description Win 2008 Fall 2007 Sum 2007

- 4. Enter the desired Subject Area. If necessary, use the magnifying glass to look up this value. (All other fields can be left blank.)
- 5. Click the Search button.

					Bas	sic Sc	hedulii	ng		
						[
Find an Existing Val	lue								_	
	_					0				
Academic Institution:	= ~	^	1	SACST		Q				
Term:	= ~	•		2078		Q				
Subject Area:	= ~			COMS		Q				
Catalog Nbr:	begi	ns with	~							
Academic Career:	=	*	[~			
Campus:	begi	ns with	~			Q				
Description:	begi	ns with	~							
Course ID:	begi	ns with	~			Q				
Course Offering Nbr:	=	*	[Q				
Case Sensitive										
Search Clear	r <u>e</u>	Basic Se	arch	B Save Se	earch Criter	ia				
Search Results										
View All									First 🖪	1-100 of 120 📡 Last
Academic Institution	Term	Subject	Аге	a Catalog Nbr	Academic	Career	Campus	Description	Course I	D Course Offering Nbr
	2078	COMS		_2	Undergrad		MAIN	Argumentation	109556	1
and a second		COMS			Undergrad		MAIN	Intro Public Speaking	109566	1
		COMS			Undergrad		MAIN	Honors Public Speaking	191526	1
SACST	2078	COMS		_5	Undergrad		MAIN	Communication Experience	109571	1

Figure 9: Search results.

6. The system will return a list of all active courses. Click on a course to begin scheduling sections.

Basic Data

General course information will be displayed at the top of every tab when you are scheduling sections of a course.

<u>Course ID</u>: Unique ID assigned by the system at the Catalog level. <u>Course Offering Nbr</u>: Will always default to one (1). <u>Academic Institution</u>: Sacramento State. <u>Term</u>: Displays academic term. <u>Subject Area</u>: Displays both abbreviation and long subject area name. <u>Catalog Nbr</u>: Displays catalog number and title.

	Enrollment Cntrl	Notes Exam Course Offering N	br: 1	
erm: Fa	acramento State all 2007 OMS 17	Undergrad Communication St Multimedia Comm		ponent
lass Sections			Find View All First 🗐 1	of 1 🕑 Las
*Session: *Class Section:		cademic Session Class *Start/E	Nbr: 0 ind Date: 09/04/2007 🕏 12/14/2007 🖻	ŧ.
*Component: *Class Type:	DIS Q Discussion	on Event I	D:	
*Associated Class: *Campus:		Main	Add Fee	
*Location: Course Administrator:	CAMPUS	CSU SACRAMENTO	Schedule Print	ns
*Academic Organization: Academic Group:	ALS	Communication Studies Arts & Letters	Dynamic Date Calc Required	
*Holiday Schedule: *Instruction Mode: Primary Instr Section:	P Q	Student Admin Holiday Schei In Person	dule Generate Class Mtg Attenda Sync Attendance with Class	
Class Topic				
Course Topic ID:	Q		Print Topic in Schedule	
Equivalent Course Group Course Equivalent Cours Class Equivalent Course	se Group: 00003	COMS117/JOUR120	Override Equivalent Course	
Class Attributes		Ci	ustomize Find View All 🛗 🛛 First 🗹 1 of 1	Elast
*Course Attribute		*Course Attribute Value		
CLEV Q Course Level		2 Q U	pper Division	+ -

Figure 10: Basic Data tab.

Much of the key information on the Basic Data tab will default. There may be a few cases where you'll need to override this data.

Session: Displays the academic Session.
Class Nbr: Unique number for the class section (generated by system).
Class Section: Unique class section number (generated by user).
Start/End Date: Displays the beginning and end dates for the session.
<u>Component</u> : Displays the primary course component. (For multi-component courses, this value will change to schedule the additional components.)
<u>Class Type</u> : "Enrollment". (For multi-component courses, this value may change to "Non-Enroll" on some class components.)
<u>Associated Class</u> : This value defaults to "1". The Associated Class number should always match the Class Section number (unless you are dealing with a course that has multiple components).
Campus: Defaults to "MAIN".

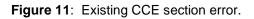
Location: "Campus – CSU Sacramento". <u>Course Administrator</u>: Blank. <u>Academic Organization</u>: Displays the appropriate department. <u>Academic Group</u>: Displays the college. <u>Holiday Schedule</u>: Displays Student Admin Holiday Schedule. <u>Instruction Mode</u>: "P – In Person". <u>Primary Instr Section</u>: Same as Class Section.

 Enter your section number in the Class Section field (begin with "01"). Your section numbers should <u>always</u> be two digits; the system <u>will not</u> automatically insert a zero if you enter a single digit.

<u>Note</u>: If the Class Section number is already filled in (a CCE class may already be scheduled), you will need to click the plus (+) button before scheduling your first section.

8. Click the Save button.

```
Warning -- Class Section 01: A dynamic date has not been specified for this class. (14620,80)
This class is scheduled in a dynamic date Session, but there is no dynamic date rule specified in the Course Catalog. If a rule is not added to
the class, the session-defined dates will apply to enrollment transactions.
```



- 9. If a CCE section of a class exists, a warning message may appear. Click OK and continue. (This may happen because CCE and Stateside now share classes within the same Term but use different sessions.)
- 10. Upon saving, the system will automatically generate a Class Nbr.

<u>Note</u>: Class Nbr's are 5 digits long and begin with a number that designates the term you are scheduling in (e.g., 8XXXX represents a fall class).

11. Make sure that the Associated Class number is correct. This value should always match the Class Section number unless you are dealing with a multicomponent course. (See *Advanced Scheduling* manual for details on handling Associated Class numbers for courses with multiple components.)

<u>Note</u>: The Associated Class defaults to "1" so it should automatically be correct for your first section. When adding further sections, you will have to adjust the Associated Class number (e.g., Section 02 should have an Associated Class number of "2").

12. Verify that the checkboxes for Schedule Print and Generate Class Mtg Attendance are checked (these selections should default).

<u>Note</u>: You can uncheck the Schedule Print box if you do not want this class section to display for students in the schedule.

13. The Student Specific Permissions checkbox should be unchecked (turned off) for most courses.

<u>Note</u>: Student Specific Permissions allow you to control which individual students can register for a class. Detailed instructions on how to use Student Specific Permissions for enrollment will be covered in registration training.

- 14. Sacramento State is not using Class Topics.
- 15. The Equivalent Course Group is a system generated number that identifies course equivalencies and/or combined sections.

Class Attributes	2	Customize Find View All 🛗	First 🛃 1 of 1 🕨 Last
<u>*Course</u> <u>Attribute</u>	<u>*Course Attribute</u> <u>Value</u>		
CLEV Q Course Level	2 9	Upper Division	÷ -

Figure 12: Class Attributes.

 Attributes of a course are identified using the Course Attribute field to enter a general category (e.g., Class Level – CLEV) and the Course Attribute Value field to enter a specific value (e.g., Upper Division – 2).

Additional Class Attributes can be assigned by clicking the plus (+) button and inserting another row.

<u>Note</u>: Service Learning and eLearning classes need to be identified using the Course Attribute and Attribute Value fields.

17. Once all of the information on the Basic Data tab is complete, click the Meetings tab.

Course Attri	bute: begins with 🗸
Description:	begins with 👻
Look Up	Clear Cancel Basic Lookup
earch Re	sults
iew All	First 🕢 1-15 of 15 🕞 Last
Course Attribu	Ite Description
CTP	Course Type
CGCB	Group Code Bypass
CLEV	Course Level
<u>CSFX</u>	Course Suffix
CSLI	Service Learning
<u>CTBA</u>	TBA Time
<u>GENA</u>	General Education Area A
<u>GENB</u>	General Education Area B
<u>GENC</u>	General Education Area C
<u>GEND</u>	General Education Area D
GENE	General Education Area E
GRFL	Foreign Language Requirement
GRRE	Race & Ethnicity Requirement
GRWI	Writing Intensive Requirement

Meetings

Course ID: Academic Institution:	109811 Sacramento Stat		Cour	se Offering N	or:	1	
ferm:	Fall 2007	0	Unde	rgrad			
Subject Area:	COMS			munication St			
Catalog Nbr:	117		Multi	media Comm	unication		
Class Sections					Find View	All First 🗹 1 of 1 🕑	Last
Session: Class Section:	1 Con	and the second	ular Academi ussion	Session	Class Nbr: Event ID:	0 Class APDB Ma	pping Values
Meeting Pattern					Find View	All First 🗹 1 of 1 🕨 L	and a construction of the second s
Facility ID C	apacity Pat M Q Topic ID:	Rig Start Mtg En	nd M		F S S	* Start/End Da	
	E	Print Topic On	Transcript		Contact Hou Meeting APD	rs B Mapping Values	
Instructors For Meeting	Pattern			Customize Fin	d View All	First 🛃 1 of 1 🕨 Last	
Assignment Wor	kload						
D	<u>Name</u>	<u>*Instructor</u> <u>Role</u>	Print	Access	Contact	Inpl Icd# Job Code	
Q		Prim In: 🗸	V	~		0 Q +	Ξ

Figure 13: Meetings tab.

 Use the Pat field to select a standard meeting pattern, if applicable. Use the magnifying glass to look up the appropriate value if necessary.

<u>Note</u>: Codes have been set up for the most common class meeting patterns to facilitate data entry. Letters in the codes represent the days of the week and numbers represent the unit value of the class (e.g., MWF3 identifies a 3unit class that meets on Monday, Wednesday and Friday).

Academic Instituti	ion: SAC	ST
Academic Group:	ALS	
Standard Meeting	Pattern: begins with 💌	
Description:	begins with 🐱	
Search Results	First ┥ 1-28 of 28 🕨	Last
	Pattern Description	
E <u>1</u>	Friday	
E1 E2	<u>Fridav</u> Fridav	
E1 E2 E3	<u>Friday</u> <u>Friday</u> Friday	
E1 E2 E3 M1	<u>Friday</u> Friday Friday Monday	
E1 E2 E3 M1 M2	Friday Friday Friday Monday Monday	
E1 E2 E3 M1 M2 M3	<u>Friday</u> Friday Friday Monday	
E1 E2 E3 M1 M2 M3 MW2	Friday Friday Friday Monday Monday Monday	
Standard Meeting E1 E2 E3 M1 M2 M3 MW2 MW3 MW53	Friday Friday Friday Monday Monday Monday MondayWednesday	riday

- 19. Enter the start time for the class in the Mtg Start field.
- 20. Enter the desired end time for the class in the Mtg End field. If you selected a standard meeting pattern, this value will default.

21. Select checkboxes to indicate which days of the week the class meets. If you selected a standard meeting pattern, this information will also default.

<u>Note</u>: Courses that are to be intentionally offered without a room assignment (CMS Facility ID field left blank) should NOT have a day and time meeting pattern. If day and time are established, and the course is NOT WEB ONLINE or OFF CAMPUS, please enter TBAARR in the CMS Facility ID field. TBAARR must also be entered in the Facility ID filed for tentative sections.

- 22. The Start/End Date fields will default to match the beginning and end dates for the term. Override these values if necessary.
- 23. Click the plus (+) button in the Meeting Pattern section to insert additional meeting patterns. (See the *Advanced Scheduling* manual for details on scheduling special sessions.)
- 24. In the Instructors For Meeting Pattern section, enter the instructor's ID or click the magnifying glass to select from a list.

<u>Note</u>: You can click the headings in the lookup table to sort the instructor information.

Look U	DID				
EmplID:	begins with	*]
Last Name:	begins with	~	WE]
First Name:	begins with	~			
Look Up	Clear	(all	Cancel Ba	sic Lookup	
Search Re	sults				
Search Re View All	esults		First 🖪 1-4	of 4 🕞 Last	
View All	esults <u>Name</u>		First 4 1-4	of 4 🕞 Last	
View All			Contraction in the second		

25. Select "Approve" from the dropdown menu on the Access field.

<u>Note</u>: The Instructor Role will default to "Prim Instr" and the Print checkbox will be checked automatically.

- 26. Verify that the Empl Rcd # field has the correct value and that the Job Code associated with the Empl Rcd # is a faculty Job Code (e.g., 2358, 2399). It is very important that the correct Empl Rcd # is used for faculty who may also have Empl Rcd #'s for other non-faculty positions on campus. If the non-faculty Empl Rcd # is used, this will cause problems in how faculty workload is reported. If you are not certain if the Empl Rcd # is correct and matches a faculty Job Code, click on the magnifying glass and select the Empl Rcd # associated with the faculty Job Code.
- 27. Click the plus (+) button in the Instructors For Meeting Pattern section to add multiple instructors, if necessary.

			Basic Sch	eduling						
Instructors Fo Assignment	r Meeting Pattern Workload			<u>2</u>	Customize Find	View All	Fi	rst 🕙 1 of 1 🕨	Last	
D	Name	<u>Assiqn</u> <u>Type</u>	APDB Dept ID	App Load	Load Factor	Work Load	Auto Calc	Assignment FTE %		
250000143	X Weasley,Ron	IFF 🗸	187 Q	V	100.0000	2.00	v	13.33	+	-

Figure 14: Instructors For Meeting Pattern.

- 28. If you add multiple instructors, you will need to designate Primary/Secondary instructors using the Instructor Role field. You will also need to click the Workload tab and change the Load Factor field to match the percentage of the load each instructor will carry (Load Factor defaults to 100). If the course should not be included in workload calculations for an instructor, change the Assign Type value from "IFF" to "Not Includ".
- 29. If you need to change an instructor assignment, delete the existing instructor by clicking the minus (-) button before adding the new instructor assignment.
- 30. After all information has been completed on the Meetings tab, click the Enrollment Cntrl tab.

Course ID:	109811		Course Offering	Nbr:	1	
Academic Institution:	Sacramento S	state				
Term:	Fall 2007		Undergrad			
Subject Area:	COMS		Communication			
Catalog Nbr:	117		Multimedia Com	munication		
Enrollment Control					Find View All	First 🗹 1 of 1 🕩 La
Session:	1		Regular Academic Session	Class Nbr	: 0	
Class Section:	Co	mponent:	Discussion	Event ID:		
*Class Status:	Active		~	Gancel	Class	
Class Type:	En	rollment	Enrollment Status:	C	Closed	
*Consent:	N	o Consent	Requested Room Cap	acity:	25 Total	
1st Auto Enroll Section	r. 🗌		Enrollment Capacity:	Γ	25 0	
2nd Auto Enroll Sectio		_				
2nd Auto Enroll Sectio	n: [Wait List Capacity:		0	
Resection to Section:			Minimum Enrollment	Nbr:		
Auto Enroll from V	Vait List		ancel if Student Enrolled			

Enrollment Cntrl

Figure 15: Enrollment Cntrl tab.

 The Class Status field should default to "Active"; change this value if necessary. (Other possible values include Cancelled Section, Stop Further Enrollment and Tentative Section.) <u>Note</u>: When cancelling a class section, turn on the Cancel if Student Enrolled checkbox and change the Class Status field to "Cancelled Section". If students are enrolled, a warning message will display. The yellow Cancel Class button will become available. Generate a list of students to notify by printing a class roster before cancelling a class. Click the Cancel Class button to dis-enroll students.

- 32. The Consent field will default to "No Consent". Change this value to "Dept Cnsnt" or "Inst Cnsnt" if consent will be required for enrollment in the class.
- 33. Enter a value in the Enrollment Capacity field. This field should at least be set to "1" in order for a search in Astra Schedule to work correctly. (The Requested Room Capacity field will not be used.)
- 34. Enter a value for the Wait List Capacity. (Refer to the *Wait List Guidelines* for further details.)
- 35. If the Wait List feature is being used, the Auto Enroll from Wait List box must be checked.
- 36. After Enrollment Cntrl information has been completed, click the Notes tab.

Course ID: Academic Institution:	109811 Sacramento State	Course Offering Nb	r: 1	
erm:	Fall 2007	Undergrad		
Subject Area:	COMS	Communication Stu	dies	
atalog Nbr:	117	Multimedia Commu	nication	
lass Sections			Find \	/iew All First 🗹 1 of 1 🕨 Las
Session: Class Section:	1 Component:	Regular Academic Session Discussion	Class Nbr: 0 Event ID:	
Class Notes			Find Vie	ew All 🛛 First 🗹 1 of 1 🕩 Last
*Sequence Number: *Print Location:	h After	Even if Class Not in	Schedule	+ -
Note Nbr:				
Note NDI:	Copy Note		~	
Free Format Text:			<u>^</u>	
	Clear Note		~	

Notes

- Figure 16: Notes tab
 - 37. The Print Location should default to "After". Accept this default value.

38. Click the Note Nbr magnifying glass to select from a list of standard class notes.

> <u>Note</u>: If you do not find the note you are looking for, contact Academic Affairs. Any new note must be approved; do **NOT** add notes to the Free Format Text field without approval.

Academ	ic Institution	:	SACST	
ote Nbr	r:	begins with	~	
Descript	tion:	begins with		
Look U Search	Results	Cancel	Basic Lookup	
Search	Results	Cancel		
iearch ⁄iew All	Results	◀ 1-86 of 86 [
Search View All Note Nbr	Results First	◀ 1-86 of 86 [1		
Search /iew All Note Nbr	Results First Description Instructor A	◀ 1-86 of 86 [1		
Search View All	Results First Description Instructor A Ethnic Stud	◀ 1-86 of 86 [1 pproval		

- 39. Click the plus (+) button to insert additional notes.
- 40. Click the Save button.
- 41. After completing the Notes information, click the Exam tab.

Exam

Basic Data Meeting	gs Y <u>E</u> nrollm	ent Cntri	<u>N</u> otes	Exam				
Course ID:	109811		C	ourse Offeri	ng Nbr:	1		
Academic Institution:	Sacramento	State						
Term:	Fall 2007		U	ndergrad				
Subject Area:	COMS		C	ommunicati	on Studies			
Catalog Nbr:	117		M	ultimedia Co	mmunicatio	n		
Class Sections						Find View	All First 🗹	1 of 1 🕨 Last
Session:	1		Regular Aca	ademic Sess	sion Cl	ass Nbr: 0		
Class Section:	(Component:	Discussion		Ev	ent ID:		
Exam Seat Spacing:	1 F	inal Exam:						
Class Exam						Customize Find 🛗	First 🛃 1	of 1 🕑 Last
Exam Time Code	Combined Exam	Exam Date	Exam Start		<u>Class Exam</u> Type	Facility ID	<u>Building</u>	Room
					Final			
Save Return to S	Search EN	tify						

Figure 17: Exam tab.

42. The Exam tab allows you to find information about the scheduled time and place for a final exam. This is a view only screen. You will not be able to make changes.

<u>Note</u>: The information on this tab will not be filled in at the time class sections are scheduled. The Exam tab will not contain data until the process for scheduling final exams is complete.

Additional Sections

	09811 acramento State	Course	Offering Nbr:	1	
	all 2007	Undergr	ad	1.1.0	
bject Area: C	OMS		nication Studies	Auto Crea	ate Component
italog Nbr: 11	17	Multime	dia Communication		
ass Sections				Find View All Fi	irst 🗹 1 of 1 🕑 L
Session:	1 Regular A	cademic Session	Class Nbr:	80027	+
Class Section:	01		*Start/End Date:	09/04/2007 🛐 12/14/2	007 🛐
Component:	DIS Q Discussio	n	Event ID:		
Class Type:	Enrollment 🔽				
Associated Class:	10			Add Fee	
Campus:	MAIN	Main		Multee	
Location:	CAMPUS Q	CSU SACRAMENT	0	-	
Course Administrator:	Q		-	Schedule Print	
Academic Organization:	187 Q	Communication St		Student Specific Per	missions
	TER.		udies	V Dynamic Date Calc R	oquirod
Academic Group:	ALS SA Q	Arts & Letters		Generate Class Mtg	Store a non o re
Holiday Schedule:		Student Admin Hol	iday Schedule	Sync Attendance wit	
Instruction Mode:		In Person		GL Interface Require	
Primary Instr Section:	01				
Class Topic					
Course Topic ID:	Q			Print Topic in Sched	lule
Equivalent Course Group	8			_	Store and the
Course Equivalent Cours	and the second	COMS117/JOUR1	20	Override Equivalent	Course
Class Equivalent Course	Group:				
Class Attributes			Customize Fin	d View All 🛗 🛛 First 🗹	1-2 of 2 🕑 Last
<u>'Course</u> Attribute		*Course At Value	tribute		
CLEV Q Course Level		2	Q Upper Divis	sion	÷ E
CSLI Q Service Learn	ing	Y	Q Service Lea	arning Course	+ -

Figure 18: Basic Data tab.

- 43. To continue scheduling additional sections, click the Basic Data tab.
- 44. Click the plus (+) button to insert a row and continue with the Basic Data instructions.

<u>Note</u>: When scheduling additional sections, you will need to assign unique Class Section numbers. You will also need to match the Associated Class number to your Class Section number unless you are dealing with a course that has multiple components. (See the *Advanced Scheduling* manual for further details on Associated Class numbers and courses with multiple components.)

Class Associations

Under the Adjust Class Associations menu option, you can verify the units, components and requisites for the classes you have scheduled. All of the tabs available under Adjust Class Associations are "view only" (i.e., you will not be able to update information here).

Navigation & Search

1. <u>Navigation</u>: Curriculum Management > Schedule of Classes > Adjust Class Associations.

Adjust Class Asso	ciations	
		Search. Leave fields blank for a list of all values.
Find an Existing Val	ue	
Academic Institution:	= 🗸	Q
Term:	= 🗸	Q
Subject Area:	= 🗸	Q
Catalog Nbr:	begins with 💌	
Academic Career:	=	×
Session:	= 🗸	~
Course ID:	begins with 💌	Q
Course Offering Nbr:	= ~	Q
Description:	begins with 💌	
Case Sensitive		
Search Clear	Basic Search	🖶 Save Search Criteria

Figure 19: Search screen.

- 2. Enter "SACST" for the Academic Institution.
- 3. Fill in the appropriate Term.
- 4. Enter the Subject Area.
- 5. Enter the Catalog Nbr.

<u>Note</u>: If you just left the Schedule New Course option, the information on the search screen will automatically default to match the course you were working with.

6. Click the Search button. (You may have to select a class from search results at the bottom of the screen depending upon the criteria you entered.)

Class Associations Tab

General course information will be displayed at the top of every tab under Adjust Class Associations.

Course ID:	109811		Course Offering N	Nbr:	1
Academic Institution:	Sacramer	nto State			
Term:	Fall 2007		Undergrad		
Subject Area:	COMS		Communication S	Studies	
Catalog Nbr:	117		Multimedia Comn	nunication	Class Roll
Session:	1		Regular Academi	c Session	
Class Associations			Find	View All	First 🗹 1 of 2 🚺 Last
Associated Class:		1			
Minimum Units:		3.00	Maximum Units:	3.0	00
Academic Progress U	Inits:	3.00	FA Units:	3.0	00
Course Count:		1.00	Course Contact Hours:		
Billing Factor:		1.000	Instructor Edit:	No C	hoice
Tuition Group:					
		Use Blind	Grading		

Figure 20: Class Associations tab.

- 7. Verify the Minimum and Maximum Unit values for the class.
- 8. Click the Class Components tab.

Class Components Tab

Course ID:	109811		Cour	se Offering Nbr:	1	
Academic Institution	: Sacram	ento State		-		
Term:	Fall 200	17	Und	ergrad		
Subject Area:	COMS		Com	munication Studies		
Catalog Nbr:	117		Multi	media Communicat	tion	
Session:	1		Reg	ular Academic Sess	ion	
Class Association Co	omponents				Find View Al	First 🗐 1 of 2 🕨 Last
Associated Class:		1				
Grading Basis:		GRD Gra	ded			
Graded Component:		Discussion	Grade	Roster Print:	Compo	nent
Requirement Design	nation:		Primar	y Component:	DIS	
Class Components				Customize Find Vie	w All 📕 👬 Firs	st 🖪 1-2 of 2 🕨 Last
Course Component Cor	ntact	Optional	Workload Hours	<u>Final Exam</u>		Auto Create
Discussion	2.000		2.00	Yes		
Laboratory	1.000		1.50	Last Class Meeting	,	

Figure 21: Class Components tab.

- 9. Verify the Grading Basis.
- 10. Verify the Graded Component (defaults from the Course Catalog).
- 11. Verify information in the Class Components section. This area will display information about each component of a class (e.g., the lecture and laboratory portions of a lecture/lab course).
- 12. Click the Class Requisites tab.

Class Requisites Tab

Class <u>A</u> ssociations 🍸 (Class <u>C</u> omponents	Class Requisit	es	
Course ID:	109811		Course Offering Nbr:	1
Academic Institution:	Sacramento State			
Term:	Fall 2007		Undergrad	
Subject Area:	COMS		Communication Studies	
Catalog Nbr:	117		Multimedia Communication	
Session:	1		Regular Academic Session	
atalog Requisite				
Requirement Group:	000031	Detail Ac	ad Level = Jr or Sr	
Long Description:	You must be a J	lunior or Senior to e	enroll in this class.	
lass Association Requi	sites		Find View All	First 1 of 2 Last
Associated Class:	1	1	Also Use Catalog Requisite	
Requirement Group:		<u>Detail</u>		
Long Description:				~

Figure 22: Class Requisites tab.

- 13. Requisites recorded at the Catalog level will display on this tab. Verify that the requisite information is correct.
- 14. If additional requisites are necessary for a particular section at the Schedule of Classes level, contact Academic Affairs.

Update Sections of a Class

The Update Sections of a Class menu option provides a quick and easy way to view all sections of a class you have scheduled.

1. <u>Navigation</u>: Curriculum Management > Schedule of Classes > Update Sections of a Class.

Update Sections Enter any information y Find an Existing Val	you have and click Search. Leave fields bla	ank for a list of all values.
		·
Academic Institution:	= 🖌	Q
Term:	= 🖌	Q
Subject Area:	= 🗸	Q
Catalog Nbr:	begins with 💌	
Academic Career:	=	~
Campus:	begins with 💌	Q
Description:	begins with 💌	
Course ID:	begins with 💌	Q
Course Offering Nbr:	=	Q
Case Sensitive		
Search Clean	Basic Search 🖶 Save Search Crite	ria

Figure 23: Search screen.

- 2. Enter "SACST" for the Academic Institution.
- 3. Fill in the appropriate Term.
- 4. Enter the Subject Area.
- 5. Enter the Catalog Nbr.
- 6. Click the Search button.

<u>Note</u>: You may have to select a class from search results displayed at the bottom of the screen.

7. The Update Section of a Class page displays with two tabs in the Class Sections area: Class Status and Class Enrollment Limits.

Jpdate	Section	is of a C	lass									
Course ID: Academic In Term: Subject Area Catalog Nbr:		109811 Sacramen Fall 2007 COMS 117	to State	Und Con	rse Offerin lergrad nmunicatio timedia Co	n Studies	1	L.				
				in grit	anneara oo	minumcon						
Class Section	ns _		ate I			in the second		<u>Customize</u>	Find View All	First 🖸	1-4 of 4 🕨	Last
Class Section Class State Session	ns _	Enrollment Lin	nts Component	Enrollment Status	Class Type	Class Stat	Assoc	Customize Auto Enrl 1	Find View All Auto Enrl 2	First Resection	€ 1-4 of 4 ►	Last <u>Scho</u> Prin
Class Stat	ons us Class	Enrollment Lin		Enrollment	Class	Class	Assoc					
Class Stat <u>Session</u> Regular	ons us Class <u>Section</u>	Enrollment Lin	Component	Enrollment Status	Class Type	Class Stat	Assoc	Auto Enri 1			Consent	Scho Prin
Class Stat	ons us Class <u>Section</u> 01	Enroliment Lin Class Nbr 80028	Component Discussion	Enrollment Status Open	Class Type E	<u>Class</u> <u>Stat</u> A	Assoc	Auto Enri 1			<u>Consent</u> N	Scho Print

Figure 24: Class Status tab.

Class Status – This tab can be used to audit all of the sections scheduled for a class. The information displayed is particularly useful in verifying Class Associations.

Course ID: Academic Instit		109811 Sacramento State		Course Offering Nbr:	1		
Term:		Fall 2007		Undergrad			
Subject Area: Catalog Nbr:		COMS 117		Communication Studies Multimedia Communicat			
		117					
Class Sections Class Status	-	nrollment Limits		<u>Customize</u> F	ind View All	First 🛄	1-4 of 4 🕑 Last
Session	Sectio	n Class Nbr	Component	Enri Cap Enri Tot	Wait Cap	Wait Tot	Min Enrl
Regular	01	80027	Discussion	25		5	
Regular	02	80022	Laboratory	25		5	
Regular	03	80023	Discussion	25		5	
	04	80024	Laboratory	25		5	

Figure 25: Class Enrollment Limits tab.

Class Enrollment Limits – This tab can be useful in auditing Enrollment Capacity and Wait List Capacity for all scheduled sections of a class.

Maintain Schedule of Classes

As revisions to scheduled class sections become necessary, you can make changes using the Maintain Schedule of Classes option.

1. <u>Navigation</u>: Curriculum Management > Schedule of Classes > Maintain Schedule of Classes.

Maintain Schedul	e of Classes	
Enter any information y	you have and click Se	arch. Leave fields blank for a list of all values.
2 <u></u>	<u></u>	
Find an Existing Val	lue	
Academic Institution:	= 🖌	Q
Term:	= 🗸	Q
Subject Area:	= 🗸	Q
Catalog Nbr:	begins with 💌	
Academic Career:	= 🗸	
Campus:	begins with 🔽	Q
Description:	begins with 💌	
Course ID:	begins with 🔽	Q
Course Offering Nbr:	= 🗸	Q
Case Sensitive		
	-	
Search Clear	Basic Search	Save Search Criteria

Figure 26: Search screen.

- 2. Enter "SACST" for the Academic Institution.
- 3. Fill in the appropriate Term.
- 4. Enter the Subject Area.
- 5. Enter the Catalog Nbr.
- 6. Click the Search button.

<u>Note</u>: You may have to select a class from search results displayed at the bottom of the screen.

The pages and information available through Maintain Schedule of Classes will look like the information available under the Schedule New Course option. However, after a class has been scheduled, changes can be made using the Maintain Schedule of Classes option. Listed below are some examples of changes where you may use Maintain Schedule of Classes:

Changing Meeting Patterns Changing Enrollment Capacity Changing or adding course instructors Changing, adding, or deleting Class Notes Cancelling Class Sections

Basic Data Meetings	Enrollment Cntrl	<u>N</u> otes E	<u>x</u> am	50
Course ID: 10	09811	Course (Offering Nbr:	1
	acramento State			
2 CONTRACTOR DE LA CONT	all 2007	Undergr		Auto Create Component
	OMS		nication Studies	
	17	Multimed	lia Communication	enter anno 1990 - Second Friday, ann 😽
Class Sections				Find View All First 🗹 1 of 4 🗅 Last
*Session:		cademic Session	Class Nbr:	80027
*Class Section:	01		*Start/End Date:	09/04/2007 🛐 12/14/2007 🛐
*Component:		n	Event ID:	
*Class Type:	Enrollment 👻			
*Associated Class:				Add Fee
*Campus:	MAIN	Main		
*Location:	CAMPUS	CSU SACRAMENT	0	Schedule Print
Course Administrator:	Q			Student Specific Permissions
*Academic Organization:	187 Q	Communication St	udies	
Academic Group:	ALS	Arts & Letters		Dynamic Date Calc Required
*Holiday Schedule:	SA Q	Student Admin Hol	idav Schedule	Generate Class Mtg Attendance
*Instruction Mode:	PQ	In Person		Sync Attendance with Class Mtg
Primary Instr Section:	01	in r croon		GL Interface Required
Class Topic				
Course Topic ID:	<u> </u>			Print Topic in Schedule
Equivalent Course Group				
Course Equivalent Course Group: 00003 COMS117/JOUR120 Override Equivalent Course Class Equivalent Course Group:				
Class Attributes			Customize Fin	d View All 🔛 First 🗹 1-2 of 2 🕩 Last
*Course Attribute		<u>*Course At</u> Value		
CLEV Q Course Level		2	Q Upper Divis	ion 🕂 🗖
CSLI Q Service Learn	ing	Y	Q Service Lea	arning Course 主 🖃
Save Q Return to Sear	ch 🔛 Notify			

Figure 27: Basic Data tab.

- 7. Make any necessary changes to class data.
- 8. Click the Save button.

Term Code Structure

Year	Semester
2009 = 209	Winter = 1
2010 = 210	Spring = 3
2011 = 211	Summer = 5
2012 = 212	Fall = 8

Sample Term Codes

Term Value	Semester
2108	Fall, 2010
2111	Winter, 2011
2113	Spring, 2011
2115	Summer, 2011

Academic Structure Glossary

Item	Definition/Explanation	Example(s)
Academic Structure	A group of set up tables that define your institution to the PeopleSoft Student Administration. This group of tables is the foundation for all components of the PS-SA system. Represents the institution's logical structure and physical structure. Also represents the student's academic objective(s). Defining an institution's Academic Structure is the 1 st step in the implementation.	See Flowchart
Academic Institution	A separate college or university. Each academic institution operates independently, has a separate course catalog and schedule, unique transcripts and student statistics and does not share course work.	SACST
Campus	Physical & administrative unit which students & courses may be associated-belong to a single institution & use the same course catalog.	Main
Academic Group	At a university – typically the schools or colleges that offer courses and academic programs. The highest level breakdown of an institution. Can be used to separate courses for unique reporting needs.	College of Arts and Letters
Academic Organization	Defines how an institution is organized from an administrative perspective. At the lowest level an Academic Organization may be compared to an Academic Department. Tree Manager is used to identify the levels of the organization and to define the relationships between Academic Organizations in the hierarchy. Controls operator access to Course Catalog data. Each academic organization can be linked to one or more Financial Organizations and HR Departments on a percentage ownership basis. These relationships are used to report, analyze and distribute revenue and work-load.	Department of Biology
Academic Program	The layer between Academic Career and Academic Plan; entity into which a student applies and graduates from. Typically, there are only a few programs at the undergraduate level, but there may be a different one for every area of study and degree offered at the graduate/professional school level. This level allows you to attach rules and controls to students such as academic standing, honors and awards, repeat checking, and degree audit. Also controls financial aid eligibility.	Postbac 2 nd Masters, Postbac Credential
Academic Plan	A student's area of study, typically a major, minor, or specialization. This information appears on a student's	COMS (major),

	diploma and transcript.	ART (minor)
Academic Sub-Plan	An area of specialization linked to a specific Academic Plan. This information does not appear on a student's diploma or transcript.	COMS with an emphasis in Criticism & Public Comm.
Academic Career	Organizes student academic work into single unit/set of statistics.	Undergraduate, Post baccalaureate
Subject	Specific area of instruction within an Academic Organization, tied to an Academic Organization tree and linked to the course catalog. For example: a course identified as English 101 would have English as the subject.	English (ENGL)
Term	Administrative time period within which sessions are defined, students are billed, and statistics are accumulated for individual students as well as for the entire school. Different academic careers within a school may have totally different Academic Term structures. Term values are numeric codes, which are sequential in order for sorting and reporting purposes. Within an academic career, the various Term start and end dates may not overlap.	Fall 2010 (term value like 2108)
Session	A subdivision of a Term representing a time period within the term used for offering courses. Every term must have at least one session. Terms may have several sessions.	Regular, Early Summer, Late Summer

Schedule of Classes Glossary

Item	Definition/Explanation	Example(s)
Course ID	A unique ID generated by the system when a course is added to the Catalog, 6 numeric characters.	100231
Course Offering Nbr	A system generated number indicating which offering of the course the data represents.	1, 2, or 3
Catalog Nbr	The Catalog number for a course – up to 10 alphanumeric characters.	ENGL <u>001A</u>
Class Nbr	A system generated number identifier used when enrolling students in the class for a term/session, 5 numeric characters.	e.g.; 81468
Class Section	A unique number within a course offering and session.	01, 02, or 03
Component	A component refers to the type of course offering.	Lecture, Lab, Seminar, etc.
Class Type	Indicates whether sections are open to manual enrollment or non-enrollment, system driven enrollment sections.	Enrollment, Non-Enroll
Associated Class	A number used to link all class sections with multiple components that constitute a single course offering.	1, 2, or 3
Equivalent Course Groups	Two or more courses equal to one another. Primarily used for requisite checking, repeat checking, and degree audit.	
Course Attributes	A general characteristic of a course offering for displaying Course Catalog or Schedule of Classes information.	Course Level, Course Suffix, GE Course
Pat	Class meeting patterns.	MWF3 = MWF 3 units TR3 = TR 3
		units
Class Status	The current status of a class section.	Active, Cancelled Section, Tentative Section
Class Notes	Used to link existing class notes or create free-form text notes for class sections.	Fee Course

Minimum Units	The minimum units of a course offering.	<u>1</u> – 3 units
Maximum Units	The maximum units of a course offering.	1 – <u>3</u> units
Grade Basis	The grade basis used for grading students in the class.	Graded, Crd/No Cred
Requirement Groups	Requirement groups are used to identify courses that satisfy a particular requirement.	Pre-requisite, Co-requisite
Combined Sections	A means of combining sections within or across subject areas or both.	HIST 168/HRS 168
Session	The Session code will automatically default to "01" (Regular session) when you are scheduling new classes. <u>Warning</u> : Your classes will be scheduled in the same Term as CCE classes but they will exist in separate Sessions. Please be sure NOT to modify any data within the following Sessions: OS – Overseas Studies OU – Open University SNS – Self Support Nonstandard Dates (CCE)	01 – Regular