

INFORMATION TECHNOLOGY SERVICES

SR104: Catalog/Schedule Builder

Overview

This training manual teaches you how to build a schedule in the course catalog.

Table of Contents

Course Catalog	2
Course Prerequisites	11
Schedule a New Course	14
Schedule an Existing Course	26
Add and Delete Class Sections	35
Add Class Section	35
Delete a Class Section	36
Delete All Class Sections	37
Schedule a Multiple Component Course	40

Course Catalog

This section shows how to view the course information maintained by Undergraduate Studies. The course catalog pages are used to create and change existing courses in the catalog.

Favorites Main Menu > Curriculum Management 1. From the Main Menu, Main Menu > Curriculum Management > navigate to Curriculum Management > Course Course Catalog Catalog. Maintain course catalog information. 2. Click Course Catalog. Course Catalog Create, w and update courses, course offerings, and course components. Catalog Summary View course catalog summary information. Course Catalog The Course Catalog search page displays. Enter any information you have and click Search. Leave fields blank fe 3. Enter the following Find an Existing Value information: Limit the number of results to (up to 300): 300 Academic Institution: • SJ000 Academic Institution: = 🗸 SJ000 Q • Subject Area Q Subject Area: ¥ TECH = 4. Click the **Search** button. begins with 🔽 Catalog Nbr: Note: To narrow the Campus: begins with 🔽 Q search results, you can Course ID: begins with 💌 enter the catalog number. Description: begins with 🔽 Case Sensitive Search Clear Basic Search 📳 Save Search Criteria MAIN SJ000 TECH 130 009504 Quality Systems The Catalog Search Results SJ000 136 TECH MAIN 009505 INTRO DSGN EXPRMTS display. SJ000 TECH 137 009506 QUAL ADMIN SYS PL MAIN SJ000 TECH MAIN 009507 Quality Management 1<u>40</u> 5. To view a course, click its SJ000 TECH MAIN 009494 Green Prod Design SJ000 TECH MAIN 009494 Product Design II link. SJ000 TECH 141 MAIN 009508 Product Design III Note: If the system only finds one course that meets the criteria entered in the search page, the course page will

open and you will not get a

search results list.

The Catalog Data page displays.

 Use this page to verify basic information about the course, such as Title, Description and Units.

(See **Field Descriptions** below and on the following pages.)

Catalog Data Offerings Co	mponents		
Course ID:	009494		
			Find View All First 🚺 1 of 4
Effective Date:	01/25/2010	Status: Active	Course Offering 🚺 1 of 2 🚺
Description:	Green Prod D	esign	TECH 140
Long Course Title:	Green & Sust	ainable Product Design	
Long Description:	design and or selection for e	duct and process design with a foc n manufacturing green products. Ar nvironmental impact. Composite a aboratory exercises and planning f	nalysis of process and material 🗐
Course Units/Hours/Count			
Minimum Units:	3.00	Last Course of Mult Term Seq:	
Maximum Units:	3.00	Enrollment Unit Load Calc Type:	Actual Units
Academic Progress Units:	3.00	Course Count:	1.00
Financial Aid Progress Units:	3.00	Course Contact Hours:	0.00

Field Description List: Catalog Data Page (above)

Field Name	Description
Course ID	System generates a unique number assigned to the course once the information is saved.
Effective Date	Verify the effective date for the course.
Status	Verify that the course is an Active course.
Course Offering	Verify the Subject Area and Catalog Number.
Description	Verify the Abbreviated Course Title.
Long Course Title	Verify the Course Title.
Long Description	Review the Long Course Description. Included in the description field is the course Prerequisites, Repeat for Credit, Misc/Labs and Course Notes.
Minimum Units	Verify the Minimum Units listed for the Course.
Maximum Units	Verify the Maximum Units listed for the Course.
Academic Progress Units	Defaults from the Minimum Units value entered.
Financial Aid Progress Units	Defaults from the Minimum Units value entered.
Last Course of Multi Term Seq	Not using this field

Field Name	Description
Enrollment Unit Load Calc Type	Defaults to Actual Units.
Course Count	Defaults to 1.00. Not using this field.
Course Contact Hours	Not using this field.

The Catalog Data page (middle part) displays.

Course Grading				
Grading Basis:	Graded	Grade Roster Print:	Component	
Graded Component:	Lecture			
Repeat for Credit Rules				
Repeat for Credit		Total Units Allowed:	6.00	
Allow Multiple Enroll in Term		Total Completions Allowed:	2	
Additional Course Informat	ion			
Instructor Edit:	No Choice			
Add Consent:	No Consent	Drop Consent:	No Consent	
Requirement Designation	:			
Equivalent Course Group:				

Field Description List: Catalog Data Page — Middle Part (above)

Field Name	Description
Grading Basis	Verify the Grading Method for the Course.
Graded Component	Displays the Graded Component selected on the Components page.
Grade Roster Print	Defaults in Component.
Repeat for Credit	Verify the box is checked On if the course can be repeated for credit.
Allow Multiple Enroll in Term	Verify that the box is checked On if student can enroll in the course more than once within the semester.
Total Units Allowed	Defaults in from Maximum Units field.
Total Completions Allowed	Verify the number of times a student can repeat a course.

Instructor Edit	Displays Instructor/Advisor value.
Add Consent	Verify whether the course requires students to receive department consent or no consent to enroll.
Drop Consent	Not using this field.
Requirement Designation	Displays General Education area(s) if applicable.
Equivalent Course Group	Not using this field.

The Catalog Data page (bottom part) displays.

Course Att	ributes	Custor	<u>mize Find 🖾 🛗</u> Firs	t 💶 1-3 of 3 🕨 Last
<u>Course</u> <u>Attribute</u>		<u>Course Attribut</u> <u>Value</u>		
CCTP	Course Type	XLSTD	Cross listed class	
CLAS	Class Association	WILD	Wildcard Class Asso	oc Nbr
CLEV	Course Level	2	Upper Division	
Course Top	pics	Cus		First 🚺 1 of 1 🖸 Las
Descriptio	on Repeat For Credit			
Course Topic ID	escription	Short Description For	rmal Description	<u>Topic</u> Link ID
4.0	esign, Mat & Tech (BP)	DSID140-01 Des	sign. Materials and Techn	oloay (BP) 500

Field Description List: Catalog Data Page — Bottom Part (above)

Field Name	Description
Course Attribute	Review the Course Level, General Education, Class Association, Lab Requirements and Fees (if applicable).
Course Attribute Value	Review the Course Level, Class Association and General Education Attribute Values (if applicable).
Course Topic ID	Defaults in 1.
Course Topic Title	Verify the Subtitle Course information.
Short Description	Review the Prefix, Course Number and the Course Topic Identification Number for the Course Topic.
Formal Description	Verify the Subtitle Description.
Repeat for Credit Tab	Not using the fields on this tab.

7. Click the Offerings tab.

The Offerings page displays.

 Use this page to review information regarding cross-listed subjects, catalog numbers, academic organization and print options.

(See Field Descriptions below.)

С	atalog Data	Offerings	Comp	onents
atalog <u>D</u> ata Offerings	<u>C</u> omponents			<u>ivew willdow</u> (<u>Helb</u> (<u>C</u>
Course ID:	009494			
Effective Date: Description:	01/25/2010 Green Prod Desi	Status:	Active	Find <u>View All</u> First 🚺 1 of 4 D
Course Offering				Find View All First 🚺 1 of 2 D
Course Offering Nbr: Academic Institution: Academic Group: Subject Area: Campus: Academic Organization:	1 HEGIS SJ000 UGRD TECH MAIN 364-TECH	San Jose State Uni Undergraduate Technology San Jose State Uni Technology		140 TECH Course Approved: Approved Allow Course to be Scheduled: ✓
Academic Career: Course Typically Offered Tuition Group: Dynamic Class Date Rule:	UGRD Fall Terms SJSU Allow OEE En	Undergraduate SJSU Fully Graded rollment	Date Rule	Print Instructor in Schedule Schedule Print Schedule Term Roll Use Blind Grading GL Interface Required Split Ownership

Field Description List: Offerings Page (above)

Field Name	Description
Course Offering Number	This number is system generated. The number increases by 1 for each offering listed.
Catalog Number	Verify the catalog number.
Academic Institution	Displays SJ000.
Academic Group	Displays UGRD or GRAD.
Subject Area	Verify the Department displayed owns the course.
Campus	Displays the value Main.
Academic Organization	Verify the Department displayed is the owner of the course.
Academic Career	Verify the Career connected to the course.
Tuition Group	Not using this field.
Dynamic Class Date Rule	Displays SJSU Fully Graded Date.

Field Name	Description
Allow OEE Enrollment	Not using this field.
Course Approved	Verify that the course is Approved.
Allow Course to be Scheduled	Verify that the course can be scheduled.
Catalog Print	Defaults in checked On. Verify that the Catalog Print is turned Off for all Experimental and IES courses.
Print Instructor in Schedule	Verify that the Instructor's name should print in the Schedule of Classes.
Schedule Print	Defaults checked On.
Schedule Term Roll	Defaults checked On.
Use Blind Grading	Not using this field.
GL Interface Required	Not using this field.
Split Ownership	Not using this field.

The (bottom part of the) Offerings page displays.

Requirement Group:		
Long Description:		
xonomy		

Field Description List: Offerings Page — Bottom Part (above)

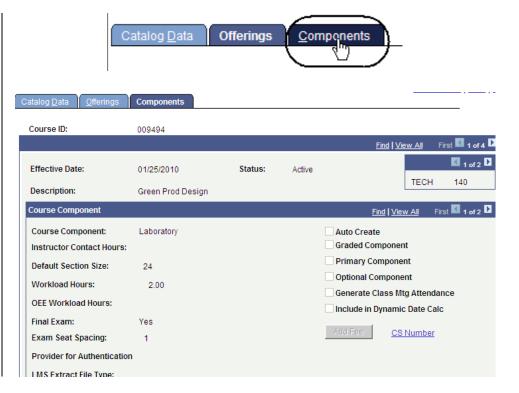
Field Name	Description
Requirement Group	Displays Enrollment Requisite or GE Requirement information for course.
Long Description	Verify that all course prerequisite information is displayed. Defaults from the Long Description entered in the Enrollment Requirement Group.
CIP Code	Not using this field.
HEGIS Code	Not using this field.

9. Click the **Components** tab.

The Components page displays.

10. Use this page to review the component information for the class such as the course type, faculty, workload hours and final examination type.

(See Field Descriptions below.)



Field Description List: Components Page (above)

Field Name	Description
Course Component	Verify the different Components of the Course.
Instructor Contact Hours	Not using this field.
Default Section Size	Defaults in 30. This value is derived from the Staffing Formula Chart.
Workload Hours	Verify using the staffing formula.
OEE Workload Hours	Not using this field.
Final Exam	Displays the value of Last Class.
LMS File Type	Not using this field.
Auto Create	Not using this field.
Graded Component	Verify graded Course Component. In a multi-component course leave this box checked On if the students will receive a grade for this component. If the component is not graded check this box Off. Note: There can only be one graded component for each course.

Field Name	Description
Primary Component	Verify that this box is checked On for the Course Component that is the Enrollment Component. Note: There can only be one primary component for each course.
Optional Component	Not using this field.
Generate Class Meeting Attendance	Not using this field.
Include in Dynamic Date Calc	Not Using this field.
Add Fee	Not using this field.
CS Number	Displays CS Number, Workload Factor, Component Units, Component Students and Space Type.

The (bottom part of the) Components page displays.

MS Extract File Type:			
Course Attendance		<u>Find</u> View All	First 🚺 1 of 1 🕨 La:
Instruction Mode:			
Attendance Type:			
	Use Present	Use Contact Minutes	
	🗹 Use Reason	Use To and From Time	
	🗹 Use Tardy	Override Template Date / Time	
	🗹 Use Left Early		
Room Characteristics R	equired	Customize Find 🖾 🏙	First 🚺 1 of 1 🕨 Las
Room		Room	
Characteristic	Description	<u>Characteris</u> <u>Quantity</u>	<u>suc</u>
			1

Field Description List: Components Page — Bottom Part (above)

Field Name	Description
Instructor Mode	Not using this field.
Attendance Type	Not using this field.
Use Present	Not using this field.
Use Reason	Not using this field.

Use Tardy	Not using this field.
Use Left Early	Not using this field.
Use Contact Minutes	Not using this field.
Use To and From Time	Not using this field.
Override Template Date / Time	Not using this field.
Room Characteristics	Not using this field.
Room Characteristics Quantity	Not using this field.
GL Interface Page	We are not currently using the GL Interface page.

Course Prerequisites

This section shows how to view course prerequisites. Prerequisites are attached to a course to ensure that the students enrolling have met predetermined conditions. The **MySJSU** (PeopleSoft HSJPRD) system will check a student's academic level, major, test (ELM, EPT, and WST) and course completion.

	From the Main Menu, navigate to Curriculum Management > EnrolIment Requirements. Click EnrolIment Requisite Summary.	Favorites Main Menu > Curriculum Management > Main Menu > Curriculum Management > Enrollment Requirements Maintain course requisites Enrollment Requisite Summary Review a sum Ty of an enrollment requirement group.	
Su	e Enrollment Requisite mmary search page plays.	Enrollment Requisite Summary Enter any information you have and click Search. Leave fields blan	
3.	Enter the Subject Area and/or Catalog Number .	Find an Existing Value Limit the number of results to (up to 300): 300	
	If you are unsure, use the lookup button for a list of valid values. Click the Search button.	Requirement Group: begins with Academic Institution: begins with begins with 0 Academic Group: begins with Subject Area: begins with Catalog Nbr: begins with	
		Description: begins with Include History Case Sensitive	
	e Enrollment Requisite arch results display.	Search Results View All First I 1-53 Requirement Group Effective Date Academic Institution Academic Group Subject Area Catalog Nbr Description 000277 01/01/1902 SJ000 UGRD COMM 100W COMM 100W	
6.	Select a course by clicking the appropriate hyperlink.	000277 01/26/2005 SJ000 UGRD COMM 100W COMM 100W 000277 01/24/2007 SJ000 UGRD COMM 100W COMM 100W 000278 01/01/1902 SJ000 UGRD COMM 100W COMM 100W 000278 06/01/2011 S 1000 UGRD COMM 105P COMM 105P	

The Enrollment Requisite Summary page displays.

- Use this page to review the course prerequisites and co-requisites. (See Field Descriptions below.)
- 8. Click the course hyperlink.

Enrollment Requisite Summary

000277 Academic	COMM 100W Requirements	Effectiv	/e Date: 01/24/2007	Find Active
	Group Line Type: Condition Code: Condition Operator: Condition Data:	Condition Academic Level Greater Than Sophomore	San Jose State University	
And	Group Line Type: Condition Code: Condition Operator: Condition Data:	Condition Student Group In WST Passing Values	San Jose State University	

Field Description List: Enrollment Requisite Summary Page (above)

Field Name	Description
Group Line Type	Type of requirement attached to the course.
Condition Code	Field the system is to verify.
Condition Operator Condition that is compared to the condition data.	
Condition Data	Value that is to be checked against the student's record.

The Requirement Group Description page displays.

9. Review the Long Description and verify the accuracy of the Academic Level, Test and Major information displayed.

(See Field Descriptions below.)

Long Description Completion of core GE, satisfaction of Writing Skills Test and upper division standing. Allowed Declared Majors: Spec Communication, Communication Disorders, Speech Pathology, Business. Computer-Generated Description You must take courses specified by the attached detail lines. You must satisfy one detail line from each group of detail separated by the AND connector.
Communication, Communication Disorders, Speech Pathology, Business. Computer-Generated Description You must take courses specified by the attached detail lines. You must satisfy one detail line from each group of detail
Computer-Generated Description You must take courses specified by the attached detail lines. You must satisfy one detail line from each group of detail
You must take courses specified by the attached detail lines. You must satisfy one detail line from each group of detail
Associations
This is a Undergraduate requirement for the career starting on 2007-01-24. It is owned by the enrollment system. It i equisite/restriction for course COMM 100W. This requirement is number 1 in its group.

Field Description List: Requirement Group Description Page (above)

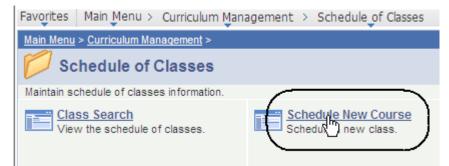
000277 COMM 100W

Field Name	Description	
Long Description	Detailed description of requisites that must be satisfied to enroll in course.	
Computer-Generated DescriptionComputer-generated description of course requisite.		
Associations	System-generated message linking course, career and requisite.	

Schedule a New Course

This section shows how to schedule a course that has not been scheduled in the previous like term or that is new to the catalog.

- From the Main Menu, navigate to Curriculum Management > Schedule of Classes.
- 2. Click Schedule New Course.



The Schedule New Course search page displays.

- 3. Enter the following information:
 - Academic Institution: SJ000
 - Term
 - Subject Area
- 4. Click the **Search** button.

Schedule New Course

Enter any information you have and click Search. Leave fields blank for

Find an Existing Value

Limit the number of results to (up to 300): 300

				_
Academic Institution:	= 🖌	_	SJ000	Q
Term:	= 🗸	$\left(\right)$	2122	Q
Subject Area:	= 🖌	$\overline{\ }$	engl	Q
Catalog Nbr:	begins wi	th 🔽		
Academic Career:	=	~		
Campus:	begins wi	th 🔽		Q
Description:	begins wi	th 🔽		
Course ID:	begins wi	th 🔽		Q
Course Offering Nbr:	=	*		Q
Case Sensitive				

Search Clear Basic Search 🗏 Save Search Criteria

The Schedule New Course search results display.

5. Select a course by clicking the appropriate hyperlink.

Note: If the system only finds one course that meets the criteria entered in the search page, the Basic Data page will open, and you will not get a search results list.

The Basic Data page displays.

 Use this page to enter the Basic Class data, such as Section Number, Component, and Instruction Mode.

(See Field Descriptions below.)

- 7. Enter or verify the following information:
 - Class Section
 - Start / End Date
 - Component
 - Class Type
 - Associated Class
 - Instruction Mode
 - Schedule Print

<u>SJ000</u>	2124	ENGL	10	Undergrad I
<u>SJ000</u>	2124	ENGL	22	Undergrad I
<u>SJ000</u>	<u>2124</u>	ENGL	<u>40</u>	Undergrad I
<u>SJ000</u>	<u>2124</u>	ENGL	STA /	Undergrad I
<u>SJ000</u>	<u>2124</u>	ENGL	<u>56B</u>	Undergrad I

Basic Data Meetings Enrollment Cntrl Reserve Cap Notes

Course ID:	011394	Course Off	ering Nbr:	1
Academic Institution:	San Jose State University			
Term:	Fall 2012	Undergrad		Auto Create Component
Subject Area:	ENGL	English		Auto Create Component
Catalog Nbr:	40	Contemp V	Vorld Fiction	
Class Sections				Find View All 🛛 First 🚺 1 of 1 D Last
*Session:	1 Q Regular A	cademic Session	Class Nbr:	. + -
*Class Section:	01		*Start/End Date:	08/22/2012 12/10/2012 1
	LEC Q Lecture	L		
*Component:			Event ID:	
*Class Type:	Enrollment 🗸			
*Associated Class:	1 🔍			Add Fee
*Campus:	MAIN	MAIN		Addree
*Location:	MAIN	Main Campus	Г	Cabadula Drint
Course Administrator			L	Schedule Print
				Student Specific Permissions
*Academic Organizatio		English & Comparativ	ve Lit	
Academic Group:	UGRD	Undergraduate		Dynamic Date Calc Required
*Holiday Schedule:	STDNT 🔍	Student Regular		Generate Class Mtg Attendance
*Instruction Mode:	P 🔍	In Person		Sync Attendance with Class Mtg
Primary Instr Section:				GL Interface Required

Field Description List: Basic Data Page (above)

Field Name	Description
Session	Defaults to 1 for the Regular Academic Session. Do not override.
Class Number	Defaults to 0. System generated, once class is saved.
Class Section	Section number for the course. For a single-digit class section number, a leading zero must be entered (for example, class section 1 is entered as 01). This number must be unique within the course offerings.
Start / End Date	Defaults from the Academic Term Calendar. Override if class does not meet the entire term.
Component	Component (for example, lecture, lab, activity) being scheduled. The Lookup icon will provide a list of valid values.
Event ID	System generated, once Facility ID, Meeting Pattern and Meeting Start/End Time is entered and course information is saved.
Class Type	Select Enroll if this is manual enrollment component of the class. Only one component of a class can have the enrollment type. Non-enroll is selected for all other components of the class.
Associated Class	Defaults to 1. If scheduling a Single Component class, the Associated Class number and the Class Section number should match. If scheduling a Multiple Component or Variable Unit class, see Schedule a Multiple Component Course and Schedule a Variable Unit Classes in this guide.
Campus	Defaults to Main from Catalog. Cannot override.
Location	Defaults to Main. Do not override.
Course Administrator	Not using this field.
Academic Organization	Defaults from Catalog. Do not override.
Academic Group	Defaults from Catalog. Cannot override.
Holiday Schedule	Defaults to Student Regular from Term/Session Table. Do not override.
Instruction Mode	Defaults to In Person. Override if class is offered via TV, Web or Mixed Mode.
Primary Instructor Section	Defaults from Class Section field. Do not override.

Field Name	Description
Add Fee	Not using this field.
Schedule Print	Defaults to checked. Override if print should not be scheduled or should show in self-service.
Student Specific Permission	Not using this field
Dynamic Date Calculation Required	Not using this field.
Generate Class Meeting Attendance	Not using this field.
Sync Attendance with Class Mtg	Not using this field.
GL Interface Required	Not using this field.

The (bottom part of the) Basic Data page displays.

8. Enter a **Course Topic ID**, if appropriate.

Course Topic ID:	Print Topic in Schedule			
Equivalent Course Group				
Course Equivalent Course Group: Override Equivalent Course Class Equivalent Course Group:				
Class Attributes	Customize Find View All 🖅 🛲 🛛 First 🚺 1-2 of 3 🗅 Las			
Class Attributes <u> Course Attribute</u>	Customize Find View All 🖾 🗰 First 🕅 1-2 of 3 D Las			
	*Course Attribute			

Field Description List: Basic Data Page— Bottom Part (above)

Field Name	Description
Course Topic ID	Select the appropriate topic by clicking the Lookup icon, if the course has multiple topics.
Print Topic in Schedule	Check if printing different course topics in schedule.
Course Equivalent Course Group	Not using this field.
Class Equivalent Course Group	Not using this field.
Override Equivalent Course	Not using this field.
Course Attribute	Values default from Catalog. Do not override.
Course Attribute Value	Values default from Catalog. Do not override.

9. Click the **Meetings** tab.

The Meetings page displays.

10. Use this page to designate class meeting patterns and to link instructors to classes.

(See **Field Descriptions** below and on next page.)

- 11. Enter the following information:
 - Facility ID
 - Meeting Pattern
 - Meeting Start and Meeting End times
 - Start / End Date

Note: Do not alter the days of the week checkboxes. These serve as display only for classes that meet more than four days a week.

	Basic Data Meetings Enrolment Chth
Basic Data Meetings	Enrollment Cntrl Reserve Cap Notes
Course ID:	011394 Course Offering Nbr: 1
Academic Institution:	San Jose State University
Term:	Fall 2012 Undergrad
Subject Area:	ENGL English
Catalog Nbr:	40 Contemp World Fiction
Class Sections	<u>Find</u> View All First 🗹 1 of 1 💟 Last
Session:	1 Regular Academic Session Class Nbr: 0 Class APDB Mapping Values
Class Section:	01 Component: Lecture Event ID:
Associated Class:	1
Meeting Pattern	<u>Find</u> View All First 🚺 1 of 1 🕨 Last
Facility ID	Capacity Pat Mtg Start Mtg End M T W T F S S *Start/End Date
CL111	
CL 111	Topic ID: Q Free Format
	Topic:
	Print Topic On Transcript Contact Hours
	Meeting APDB Mapping Values



Field Description List: Meetings Page (above)

Field Name	Description
Event ID	Defaults from the Basic Data page once course is saved.
Class APDB Mapping Values (Cls) Link	Defaults from Catalog. No need to verify.
Facility ID	Building and room number in which the class will be taught. Should only be department teaching labs or college-allocated rooms.
Capacity	Defaults to capacity from the Facility Table when the Facility ID is entered.
Pattern	Days of the week the class is offered. If class is mixed mode, it should have two meeting patterns.
Meeting Start	Enter the time the class will begin.
Meeting End	Defaults to class end time from the Standard Meeting Pattern Table.
Start / End Date	Defaults from the Term Start / End Date. Override if class does not meet the entire term.
Topic ID	Not using this field.
Free Format Topic	Not using this field.
Print Topic on Transcript	Not using this field.
Contact Hours Link	Defaults from Catalog. No need to verify.
APDB Mapping Values (Mtg) Link	Defaults from Catalog. No need to verify.
Free Format Topic	Not using this field.

The (bottom part of the) Meetings page displays.

- 12. Enter the following:
 - Class Instructor ID. If class has multiple instructors, add rows and insert additional ID numbers.
 - Instructor Access

Instructors For I	Meeting Pat	tern		Cust	tomize Find V	iew All 🔽 🛛	🛄 Fin	st 🚺 1 of 1 🗈	Last
Assignment	Workload								
D		<u>Name</u>	<u>*Instructor</u> <u>Role</u>	<u>Print</u>	Access	<u>Contact</u>	Empl Rcd#	Job Code	
00 Q	Day,N		Prim In: 🗸	>	Approve 🗸		0 Q	0420	+ -

Field Name	Description
ID	Employee ID of the instructor teaching the class. If faculty member's ID is not found on the Faculty/Advisor table, contact Academic Scheduling. <i>Note: Add a row for classes with multiple instructors. Enter the appropriate</i> <i>ID information.</i>
Instructor Role	Defaults to Primary Instructor. Do not override.
Print	Defaults to checked. Uncheck if you do not wish the faculty name to print or show. The faculty will still see the class in self-service.
Access	Select the value Approve.
Contact	Not using this field.
Empl Rcd#	Defaults to 0. Verify by looking at employee's HR record.
Job Code	Displays from the Empl Rcd# selected.

13. Click the Workload tab.	Assignment Workload
The Workload page displays.	Instructors For Meeting Pattern Instructors For Meeting Pattern Customize Find View All Image: Pirst Image: Pirs
14. Enter the Load Factor for the faculty member.	Room Characteristics Customize Find] II First II 1 of 1 Last Room Characteristic Quantity Q 1 +

Field Description List: Workload Page (above)

Field Name	Description	
ID	Automatically populates from the Assignment page. Do not override.	
Name	Populates once ID is entered on Assignment page.	
Assign Type	Displays Regular from the Assignment Type table.	
APDB Dept. ID	Automatically populates from the Academic Organization table. Do not override.	
App Load	Defaults to checked. Cannot Override.	
Load Factor	Enter the Load Factor for the instructor. Add a row for each instructor. The total for the Load Factor must equal 100.	
Auto Cal	Defaults to checked. If the instructor is assigned to more than 100%, can uncheck box.	
Room Characteristics	Not using this field.	
Quantity	Not using this field.	

15. Click the Enrollment Cntrl Basic Data Meetings Enrollment Cntrl tab. ሳካ The Enrollment Control page Enrollment Cntrl Displays. Course Offering Nbr: Course ID: 011394 1 Academic Institution: San Jose State University Term: Fall 2012 Undergrad 16. Use this page to verify Subject Area: ENGL English class status and define the Catalog Nbr: 40 Contemp World Fiction room and enrollment Enrollment Control Find | View All capacity. Session: Regular Academic Session Class Nbr: 0 1 (See Field Descriptions Class Section: Component: Lecture Event ID: 01 below and on next page.) Associated Class: Active ¥ *Class Status: 17. Enter the following information: Class Type: Enrollment **Enrollment Status:** Closed 30 No Consent 💌 *Add Consent: Requested Room Capacity: Total **Class Status** • No Consent ~ 30 *Drop Consent: Enrollment Capacity: 0 Add Consent • 1st Auto Enroll Section: 100 Wait List Capacity: 0 **Requested Room** • 2nd Auto Enroll Section: Capacity Minimum Enrollment Nbr: Resection to Section: **Enrollment Capacity** • Auto Enroll from Wait List Cancel if Student Enrolled Wait List Capacity •

Field Description List: Enrollment Control Page (above)

Field Name	Description
Class Status	Defaults to Active. Can override with one of the following values: Stop Further Enrollment or Tentative Section.
Class Type	Displays value selected on Basic Data page.
Enrollment Status	Displays the status of Closed until course information is saved.
Add Consent	Defaults to value placed in course catalog. Can override if needed.
Drop Consent	Not using this field.
1st Auto Enroll Section	Not using this field.

Auto Enroll from Wait

•

List

Field Name	Description
2nd Auto Enroll Section	Not using this field.
Resection to Section	Not using this field.
Auto Enroll from Wait List	This box should be checked.
Requested Room Capacity	Defaults to value from the CS Number in the Course Catalog. Can override if needed. This number should be the same as the Enrollment Capacity.
Enrollment Capacity	Defaults to CS Number entered on the Course Catalog CS Number link on the Components page. Can override if needed. This number should be the same as the Requested Room Capacity.
Wait list Capacity	The Waitlist Capacity value should be 100.
Minimum Enrollment Nbr	Not using this field.
Cancel if Student Enrolled	This box should remain unchecked.
Reserve Capacity Page	At this time this page will not be used.

18. Click the Notes tab.	Basic Data Meetings Enrollment Cntrl Reserve Cap	 -
The Notes page displays.	Basic Data Meetings Enrollment Cntrl Reserve Cap Notes	
 19. Use this page to attach Class Notes to the sections of the class. Attach no more than three notes per section. (See Field Descriptions below.) 	Course ID: 011394 Course Offering Nbr: 1 Academic Institution: San Jose State University Image: Course Offering Nbr: 1 Term: Fall 2012 Undergrad Subject Area: ENGL English Catalog Nbr: 40 Contemp World Fiction Class Sections 1 Regular Academic Session Class Nbr: 0 Session: 01 Component: Lecture Event ID: Event ID: Associated Class: 1 Course offering Nbr: 0 Event ID: Event ID:	<u>nd </u> Vie
20. Enter the Notes for the class by clicking the Lookup icon.		<u>I</u> Viev
 21. To add notes, click the Add [+] icon. 22. Click the Save button. 	*Sequence Number: *Print Location: Note Nbr: O062 RD - Requires department approval. Copy Note	
	Free Format Text: Clear Note	

Field Description List: Notes Page (above)

Field Name	Description
Sequence Number	Defaults to 1. Do not override. This field determines the order that the notes are printed.
Print Location	Defaults to After. Do not override.
Even if Class Not in Schedule	Not using this field.
Note Nbr	Use the Lookup icon and select the appropriate note designated on the department spreadsheet.
Free Format Text	Not using this field.

Schedule an Existing Course

This section shows how to schedule a course that was offered in the previous like term.

- From the Main Menu, navigate to Curriculum Management > Schedule of Classes.
- 2. Click Maintain Schedule of Classes.

The Maintain Schedule of Classes search page displays.

- 3. Enter the following information:
 - Academic Institution
 - Term
 - Subject Area
 - Catalog Number or other criteria (optional)
- 4. Click the **Search** button.

 Main Menu > Curriculum Management >

 Schedule of Classes

 Maintain schedule of classes information.

 Class Search View the schedule of classes.
 Schedule New Course Schedule a new class.

 Maintain Schedule of classes.
 Add, view, and update schedule of classes data.

Maintain Schedule of Classes

Enter any information you have and click Search. Leave fields blank for a

Find an Existing Value

Limit the number of results to (up to 300): 300

Academic Institution:	= 🖌		6J000	Q
Term:	= 🖌		2124	Q
Subject Area:	= 🖌		ART	Q
Catalog Nbr:	begins w	ith 🔽	12	
Academic Career:	=	~]	Undergraduate	
Campus:	begins w	ith 🔽	MAIN	Q
Description:	begins w	ith 🔽		
Course ID:	begins w	ith 🔽		Q
Course Offering Nbr:	=	*		Q
Case Sensitive				
Search Clear	Basic S	earch	🚦 <u>Save Search Criter</u>	<u>ria</u>

The Basic Data page displays.

5. Use this page to enter new information or verify basic class information such as **Section, Component** and **Type**.

(See Field Descriptions below.)

- 6. Enter or verify the following information:
 - Class Section
 - Start / End Date
 - Component
 - Class Type
 - Associated Class
 - Instruction Mode
 - Schedule Print

Basic Data Meetings	<u>Enrollment Cntrl</u>	<u>R</u> eserve Cap 👖 <u>N</u> ote	es	
Course ID: Academic Institution:	000362 San Jose State Universitv	Course C)ffering Nbr:	1
Term: Subject Area: Catalog Nbr:	Fall 2012 ART 12	Undergra Art 2-D Des	ad and Color Concept	Auto Create Component
Class Sections				Find View All First 🚺 1 of 4 🕨 Last
*Session:		cademic Session	Class Nbr:	40024
*Class Section:	01		*Start/End Date:	08/22/2012 🛐 12/10/2012 🛐
*Component:	ACT C Activity		Event ID:	
*Class Type:	Enrollment 🕶			
*Associated Class:	1 Q Units:	3.00		Add Fee
*Campus:	MAIN	MAIN	_	
*Location:	MAIN	Main Campus	Γ	Schedule Print
Course Administrator:			L	Student Specific Permissions
*Academic Organizatio	n: 136-ART&D	Art		
Academic Group:	UGRD	Undergraduate		Dynamic Date Calc Required
*Holiday Schedule:		Student Regular		Generate Class Mtg Attendance
*Instruction Mode:	PQ	In Person		Sync Attendance with Class Mtg
Primary Instr Section:	01			GL Interface Required

Field Description List: Basic Data Page (above)

Field Name	Description
Class Section	Section number for the course. For a single-digit class section number, a leading zero must be entered (for example, class section 1 is entered as 01). This number must be unique within the course and offering.
Start / End Date	Defaults from the Academic Term Calendar. Override if the class does not meet the entire term.
Component	Component (for example, lecture, lab, activity) being scheduled. The Lookup icon will provide a list of valid values.
Class Type	Select Enroll, if this is the manual enrollment component of the class. Only one component of a class can have the enrollment type. Non-enroll is selected for all other components of the class.

Field Name	Description
Associated Class	Defaults to 1. If scheduling a Single Component class, the Associated Class number and the Class Section number should match. If scheduling a Multiple Component or Variable Unit class, see Schedule a Multiple Component Course and Schedule a Variable Unit Classes in this guide.
Instruction Mode	Defaults to In Person. Override if class is offered via TV, web, or mixed mode.
Schedule Print	Defaults to checked. Override if print should not be scheduled or should show in self-service.

The (bottom part of the) Basic Data page displays.

7. Enter or verify a **Course Topic ID**, if appropriate.

Course Topic ID:	rse Topic ID: Q		Schedule
Course Equivalent Course Group:		Override Equ	ivalent Course
Class Equivalent Course Group:			
		Customize Find View Al	First Tor + B Last
Class Equivalent Course Group: Class Attributes Course Attribute	Course Attribute Value	Customize End View Al 🖷	Fest Care + D Last

Field Description List: Basic Data Page — Bottom Part (above)

Field Name	Description
Course Topic ID	Select the appropriate topic by clicking the Lookup icon, if the course has multiple topics.
Print Topic in Schedule	Check if printing different course topics in schedule.

8. Click the **Meetings** tab.

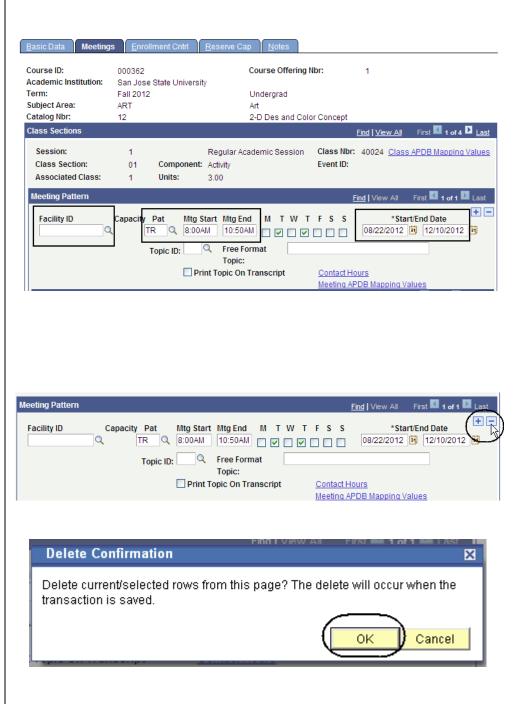
The Meetings page displays.

- 9. Use this page to designate class meeting patterns and to link instructors to classes.
- 10. (See Field Descriptions on next page.)
- 11. Enter or verify the following information:
 - Facility ID
 - Meeting Pattern
 - Meeting Start and End times
 - Start / End Date
- 12. To change the facility ID or existing meeting pattern, click the **Minus [-]** icon to delete the row.

The system asks if you wish to delete the existing meeting pattern.

13. Click OK.

14. Click the Save button.



Enrollment Cntrl

Basic Data

Meetings

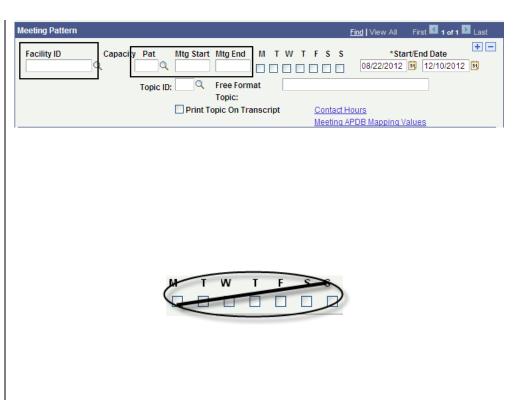


A blank meeting pattern row displays.

15. Enter the following:

- Facility ID
- Meeting Pattern
- Meeting Start and End times
- Start and End Date

Note: Do not alter the days of the week checkboxes. Those serve as display only for classes that meet more than four days a week.



Field Name Description Building and room number in which the class will be taught. Should only be **Facility ID** department teaching labs or college allocated rooms. Pattern Days of the week the class is offered. A mixed-mode class has two meeting patterns. **Meeting Start** Time the class will begin. **Meeting End** Defaults from the Standard Meeting Pattern Table. Verify end time to make sure it is accurate. Defaults from the Session Start / End Date. Override if the class does not Start / End Date meet the entire term.

Field Description List: Meeting Pattern Row (above)

The Assignment section displays.

- 16. Enter or verify the following:
 - Class Instructor ID. If a class has multiple instructors, add row and insert additional ID number.
 - Instructor Access
 - Employee Rcd#

Instructors For Meeting Pattern			Cust	tomize Find V	iew All 🖾 🛛	Fir:	st 🚺 1 of 1 🕨	Last	
Assignment	Workload								
D	l	<u>Name</u>	<u>*Instructor</u> <u>Role</u>	<u>Print</u>	Access	<u>Contact</u>	Empl Rcd#	Job Code	
00 🔍	Day,N		Prim In: 🗸		Approve 🗸		0 Q	0420	+ -

Field Description List: Assignment Section (above)

Field Name	Description
ID	Employee ID of the instructor teaching the class.
Instructor Role	Defaults to Primary Instructor. Override if necessary.
Print	Defaults to checked. Do not override.
Access Verify the value Approve. Do not override.	
Empl Rcd#	Defaults to 0. Verify by looking at employees HR record.
Job Code	Displays from the Empl Rcd# selected.

17. Click the Workload tab. Instructors For Meeting Pattern Workload Assignment structors For Meeting Pattern <u>mize | Find |</u> Vie AH 🖾 I 🛗 First 🚺 1 of 1 🔃 Las The Workload page Workload displays. Assi Tyr APDB Dept ID App Load Load Factor <u>Name</u> ✓ 136-ART&E Q 100.0000 **V** 32.50 🛨 🖃 00 🔍 Day,N IFF 3.90 18. Enter or verify the **Load** Room Characteristics Customize | Find | 🖾 | 🗰 🛛 First 🚺 1 of 1 🖸 Last n Characte *Qu ristio Factor for the faculty + -Q 1 member(s).

Field Description List: Workload Page (above)

Field Name	Description
Load Factor	Load Factor for the instructor. Add a row for each instructor. The total for the Load Factor must equal 100.
Room Characteristics	Not using this field.
Quantity	Not using this field.

19. Click the Enrollment Cntrl tab.	Basic Data Meetings Enrollment Cntrl Reserve Cap Notes
The Enrollment Control page Displays.	Basic Data Meetings Enrollment Cntrl Reserve Cap Notes Course ID: 000362 Course Offering Nbr: 1 Academic Institution: San Jose State University 1 Term: Fall 2012 Undergrad
20. Use this page to verify class status and define room and enrollment capacity.	Subject Area: ART Art Catalog Nbr: 12 2-D Des and Color Concept Enrollment Control First I 1 of 4 D Last Session: 1 Regular Academic Session Class Nbr: 40024 Class Section: 01 Component: Activity Event ID:
(See Field Descriptions below.)	Associated Class: 1 Units: 3.00 Class Status: Active Cancel Class Class Type: Enrollment Enrollment Status: Open
21. Enter or verify the following information:	*Add Consent: No Consent Requested Room Capacity: 25 Total *Drop Consent: No Consent Capacity: 25 0
 Class Status Add Consent Requested Room 	1st Auto Enroll Section: Wait List Capacity: 100 0 2nd Auto Enroll Section: Minimum Enrollment Nbr: Image: Section to Section: Image: Resection to Section: Image: Section to Section: Image: Section to Section: Image: Auto Enroll from Wait List Image: Section to Section: Image: Section to Section:
Capacity Enrollment Capacity 	

Wait List Capacity

Auto Enroll from Wait

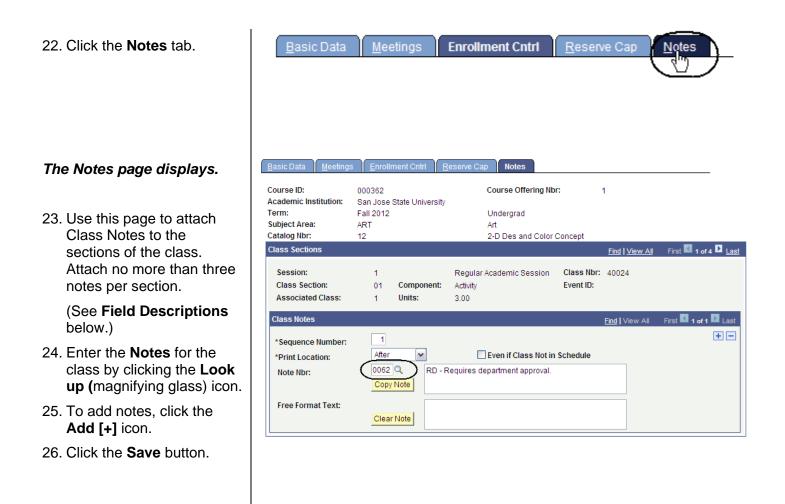
•

•

List

Field Description List: Enrollment Control Page (above)

Field Name	Description
Class Status	Defaults to Active. Can override with one of the following values: Stop Further Enrollment, Tentative Section.
Class Type	Displays value selected on Basic Data page.
Enrollment Status	Displays the status of Closed until course information is saved.
Add Consent	Default value placed in course catalog. Can override if needed.
Drop Consent	Not using this field.
Auto Enroll from Wait List	This box should be checked.
Requested Room Capacity	Defaults from CS Number in the Course Catalog. Can override if needed. This number should be the same as the Enrollment Capacity.
Enrollment Capacity	Defaults from CS Number entered on Course Catalog CS Number link on Components page. Override if needed. Should be same as Requested Room Capacity.
Wait list Capacity	The Waitlist Capacity value should be 100.



Field Description List: Notes Page (above)

Field Name	Description
Sequence Number	Defaults in 1 do not override. This field determines the order that the notes are printed.
Note Nbr	Use the lookup button and select the appropriate note designated on the department's spreadsheet.

Add and Delete Class Sections

This section shows how to create new sections of a course and delete sections that will not be offered for the term.

Add Class Section

- 1. Navigate to the Basic Data page.
- 2. Click the Add [+] icon.

Note: When adding, the new row inserts behind the section that is displayed. For example, if I am looking at section 3 and I click the Add +icon, the new row displays after section 3.

The system adds a new row of data and displays the Basic Data page.

3. Enter the appropriate information for the new section.

Note: Complete the New Section pages. See the section on Schedule a New Course or Schedule an Existing Course.

*Instruction Mode:

Primary Instr Section:

ourse ID:	000362	Course Offering Nbr:	1
cademic Institution:	San Jose State University		
ernic	Spring 2006	Undergrad	Auto Create Component
ubject Area:	ART	Art	Fine create component
atalog Nbr:	12	2-D Concepts	
lass Sections			End View Al Prot State D ;
'Session:	1 Q Regular Academic	: Session Class Nbr:	20052
'Class Section:	01	'Start End Date:	01/25/2006 101/27/2006 10
	ACT Q AND		C. Na standard and the base of the second of the
'Component:	Petring	Event ID:	
'Class Type:	Enrollment 💌		
'Associated Class:	10		The second secon
'Campus:	MAIN		Add Fee

Basic Data Course Offering Nbr: Course ID: 011394 1 Academic Institution: San Jose State University Term: Spring 2012 Undergrad Auto Create Component Subject Area: ENGL English Catalog Nbr: 40 Contemp World Fiction 2 of 2 **Class Sections** Find | Vi 1 Q + -Class Nbr: *Session: Regular Academic Session 0 01/25/2012 🛐 05/15/2012 🛐 *Class Section: *Start/End Date: LEC 🤍 Lecture *Component: Event ID: Enrollment 💌 *Class Type: 10 *Associated Class: Units: 3.00 Add Fee Campus: MAIN Q MAIN *Location: Main Campus Schedule Print Q Course Administrator: Student Specific Permissions Q 254-E&CL *Academic Organization: English & Comparative Lit Dynamic Date Calc Required Academic Group: UGRD Undergraduate STDNT Q Generate Class Mtg Attendance *Holiday Schedule: Student Regular Sync Attendance with Class Mtg PQ

In Person

GL Interface Required

Delete a Class Section

1. Navigate to the Basic Data page.

Basic Data

004995

Course ID:

2. Use the arrow buttons to navigate to the section to delete.

3. Click the Minus [-] icon.

Academic Institution: San Jose State University Term: Spring 2012 Undergrad Auto Create Component Subject Area: ENGL English Catalog Nbr: 10 Great Works of Lit st 🛛 2 of 3 🔒 Las **Class Sections** Find | Vie 1 Q Class Nbr: *Session: Regular Academic Session 30028 01/25/2012 🛐 05/15/2012 🛐 02 *Class Section: *Start/End Date: LEC Q Lecture Event ID: *Component: Enrollment 🗸 *Class Type: 1 Q Units: 3.00 *Associated Class: I Basic Data Course ID: Course Offering Nbr: 004995 1 Academic Institution: San Jose State University Term: Spring 2012 Undergrad Auto Create Component Subject Area: ENGL English Catalog Nbr: Great Works of Lit 10 **Class Sections** First 🚺 3 of 3 D Find View All + 1 Q Ī, *Session: Regular Academic Session Class Nbr: 30029 03 01/25/2012 🛐 05/15/2012 🛐 *Start/End Date: *Class Section: LEC 🔍 Lecture Event ID: *Component: Enrollment 🗸 *Class Type:

Course Offering Nbr:

1

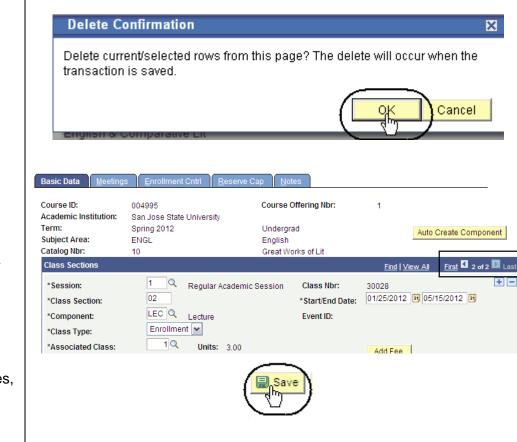
The Delete confirmation page displays.

4. Click OK.

The Basic Data page displays.

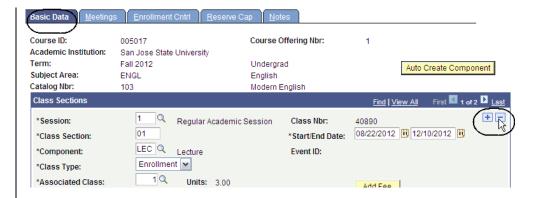
Note: The row of data is deleted and the row number decreases by one.

5. After making any changes, click the **Save** button.



Delete All Class Sections

- 1. Navigate to the **Basic Data** page.
- 2. Click the Minus [-] icon.



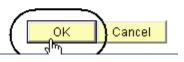
The Delete confirmation page displays.

3. Click OK.

Delete Confirmation

transaction is saved.

Delete current/selected rows from this page? The delete will occur when the



×

The Basic Data displays.

4. Click the Minus [-] icon.

Basic Data <u>Meeting</u>	s <u>E</u> nrollment Cntrl <u>R</u> eser	ve Cap <u>N</u> otes		
Course ID:	005017	Course Offering Nbr:	1	
Academic Institution: Term:	San Jose State University Fall 2012	Undergrad	Auto	Create Component
Subject Area: Catalog Nbr:	ENGL 103	English Modern English		
Class Sections			Find View All	First 🚺 1 of 1 🚺 Last
*Session:	1 Regular Acade	mic Session Class Nbr:	40891	
*Class Section:	02	*Start/End Date:	08/22/2012 🗒 12	/10/2012 🗒 🔪 🔄
*Component:	LEC C Lecture	Event ID:		
*Class Type:	Enrollment 🗸			
*Associated Class:	2 🔍 Units: 3.00		Add Fee	

The Delete confirmation page displays.

5. Click OK.

Delete Confirmation × Delete current/selected rows from this page? The delete will occur when the transaction is saved. ΟK Cancel 15 Dunamic Date Cale P Basic Data Course Offering Nbr: Course ID: 005017 1 Academic Institution: San Jose State University Term: Fall 2012 Undergrad Auto Create Component Subject Area: ENGL English Catalog Nbr: 103 Modern English **Class Sections** Find View All First 🚺 1 of 1 🕨 Las + -1 C Regular Academic Session Class Nbr: 0 08/22/2012 🛐 12/10/2012 🛐 *Class Section: *Start/End Date: *Component: LEC Q Lecture Event ID: Enrollment 🗸 *Class Type: 1 Q *Associated Class: Units: 3.00 Add Fee MAIN *Campus: MAIN Q Main Campus *Location: Schedule Print 0 Course Administrator: Student Specific Permissions 254-E&CL Q *Academic Organization: English & Comparative Lit Dynamic Date Calc Required Academic Group: UGRD Undergraduate STDNT Q Generate Class Mtg Attendance *Holiday Schedule: Student Regular Sync Attendance with Class Mtg Q P In Person *Instruction Mode: GL Interface Required Primary Instr Section: **Class Topic** Course Topic ID: Q Print Topic in Schedule Equivalent Course Group Override Equivalent Course Course Equivalent Course Group: Class Equivalent Course Group: **Class Attributes** Customize | Find | View All | 🖾 | 🛗 👘 First 🚺 1 of 1 🖸 Li <u>Cu</u> <u>*Course Attribute</u> Value Course Attribute Q Q + -↑ Previous in List Return to Search Save

The Basic Data Page displays.

- Continue deleting rows until the class section field displays blank.
- 7. Click the Save button.

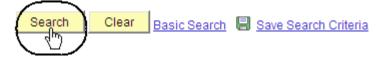
- 8. From the Main Menu, navigate to Curriculum Management > Schedule of Classes.
- 9. Click the Schedule New Course link.

Schedule New Course

Enter any information you have and click Search. Leave fields blank for a

Find an Existing Value

Limit the number of results to (up to 300): 300				
Academic Institution:	= 🖌		SJ000	Q
Term:	= 🖌		2124	Q
Subject Area:	= 🖌		ENGL	Q
Catalog Nbr:	begins w	/ith 🔽	103	
Academic Career:	=	~	Undergraduate	
Campus:	begins w	/ith 🔽	MAIN	Q
Description:	begins w	/ith 🔽		
Course ID:	begins w	/ith 🔽		Q
Course Offering Nbr:	=	~		Q
Case Sensitive				



Schedule a Multiple Component Course

This section shows how to schedule multiple component classes. In **MySJSU** (PeopleSoft HSJPRD), different types of classes are referred to as components. A class with multiple components has more than one type of class, such as a lab and a lecture.

Favorites Main Menu > Curriculum Management > Schedule_of Classes

1. From the **Main Men**u. Main Menu > Curriculum Management > navigate to Curriculum Schedule of Classes Management > Schedule Maintain schedule of classes information. of Classes. Schedule New Course Maintain Schedule of Classes Class Search 2. Click Maintain Schedule View the schedule of classes. Schedule a new class Add, view, and update schedule of Classes. of classes data. The Maintain Schedule of Maintain Schedule of Classes Classes search page displays. Enter any information you have and click Search. Leave fields blank for Find an Existing Value 3. Enter Academic Institution: SJ000. Limit the number of results to (up to 300): 300 4. Enter Term, Subject Area Academic Institution: = V SJ000 Q and Catalog Number. Term: 2124 Q = 🗸 5. Click the **Search** button. Q Subject Area: = ¥ biol Catalog Nbr: begins with 21 Academic Career: = Y Q Campus: begins with 💌 Description: begins with ¥ Course ID: begins with ¥ Q Course Offering Nbr: = Q ¥ Case Sensitive Search Clear Basic Search 📕 Save Search Criteria h۳, SJSU Information Support Services SR104: Catalog/Schedule Builder info-support@sjsu.edu, 408-924-1530 Page 40

The Basic Data page displays.

6. Use this page to enter new information or verify basic class information such as **Section, Component** and **Type**.

(See Field Descriptions below.)

- 7. Enter or verify the following information:
 - Class Section
 Number
 - Start / End Date
 - Class Type
 - Component
 - Associated Class
 - Instruction Mode
 - Schedule Print

					Ton may have been
Basic Data Meetings	Enrollment Cntrl	<u>R</u> eserve Cap <u>N</u> ote	es		
	000722 San Jose State University		ffering Nbr:	1	
Term: Subject Area:	Fall 2012 BIOL 21	Undergra Biology Human B			Auto Create Component
Class Sections				Find View	All First 🚺 18 of 19 D Last
*Session: *Class Section:	1 Regular	Academic Session	Class Nbr:	0	+ - 12/10/2012
Component:	LEC Q Lecture)	Event ID:		
Class Type:	Enrollment 🕶)			
Associated Class:	30 🔍 Units:	3.00		Add Fee	
*Campus:	MAIN	MAIN			
*Location: Course Administrator:		Main Campus		Schedule I	Print Decific Permissions
*Academic Organizatio	n: 146-BIOL 🔍	Biological Sciences			
Academic Group:	UGRD	Undergraduate			ate Calc Required
*Holiday Schedule:	STDNT Q	Student Regular			Class Mtg Attendance
*Instruction Mode:	P Q	In Person		GL Interfac	idance with Class Mtg
Primary Instr Section:	18				Le Requireu

Field Description List: Basic Data Page (above)

Field Name	Description
Class Section	Section number for the course. For a single-digit class section number, a leading zero must be entered (for example, class section 1 is entered as 01.) This number must be unique within the course offerings.
Start / End Date	Defaults from the Academic Term Calendar. Override if class does not meet the entire term.
Component	Component (for example, lecture, lab, activity) being scheduled. The Lookup icon will provide a list of valid values.
Class Type	Select Enroll if this is manual enrollment component of the class. Only one component of a class can have the enrollment type. Non-enroll is selected for all other components of the class.

Field Name	Description
Associated Class	Defaults to 1. If specific components, for example, lecture and lab, are grouped together, the Association Numbers will be identical. For example, if Lecture 01 must be grouped with Labs 10, 11, and 12, then the four sections must have the same Associated Class Number.
Instruction Mode	Defaults to In Person. Must override if class is offered via TV, Web or Mixed Mode.
Schedule Print	Defaults to checked. Override if print should not be scheduled or should show in self-service.

The Class Topic Section displays.

8. Enter or verify a **Course Topic ID** if appropriate.

Class Topic		
Course Topic ID:	Q	Print Topic in Schedule

Field Description List: Class Topic Section (above)

Field Name	Description		
Course Topic ID	Select the appropriate topic by clicking the Lookup icon, if the course has multiple topics.		
Print Topic in Schedule	Check if printing different course topics in schedule.		

9. Click the Meetings tab.

tab.	Basic Data	Meetings	Enrollment Cntrl	<u>R</u> eserve Cap	Notes