

CREATE A FIELD EXPERIENCE CLASS WITH LECTURE COMPONENT SECTION

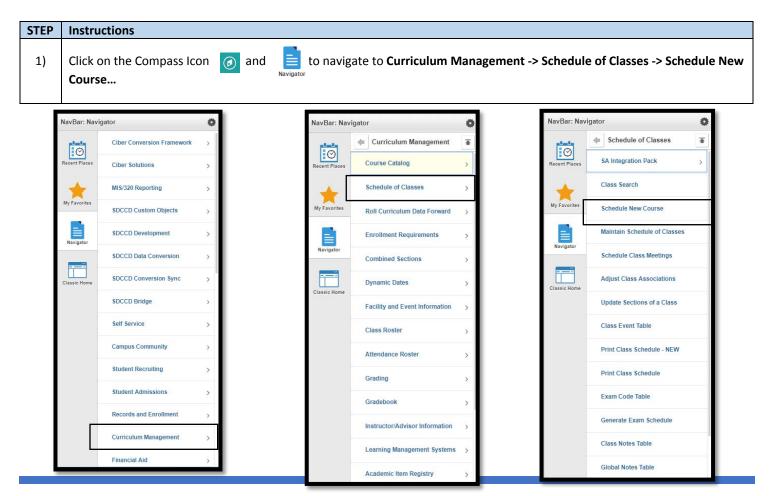
BUSINESS PROCESS: CREATE A NEW COURSE MODULE: CURRICULUM MANAGEMENT

BACKGROUND

Field Experience courses have 2 components per course; the Lecture Component and the Field Experience Component. In Campus Solutions, a field experience course will have 2 components (Lecture and Field Experience) and a separate Class Number for each component. Only 1 of the components, the Lecture Component) will be the enrollment component, students enroll into the Lecture Component's Class Number.

INSTRUCTIONS

This Job Aid will go over the process necessary to create a field experience class section.





STEP	Instructions
2)	Enter "SDCCD" for Academic Institution.
	Select your Term .
	Select magnifying glass for term options. Only the first 100 results drop down in the Search Results. You may need to click on
	the right arrow to search further.
	Or start typing the four digit Term number as follows:
	• "2" for the millennium or "1" for all years prior to 2000 (1901-1999).
	• The last two numbers of the year (ie: "09" for 2009, "17" for 2017)
3)	 Semester code: "3" for Spring, "5" for Summer, "7" for Fall
57	Fully typed out you would see:
	2183: Spring 2018 (includes Winter/Intersession)
	2185: Summer 2018
	2187: Fall 2018
	You can search Subject Area and Campus with the magnifying glass also.
4)	You can search all PSYC classes or narrow it down by catalog number (ie: PSYC 276).
	Then click Search .

Meetings		Schedule New Course
Schedule New Course		
Enter any information you have and clic	k Search. Leave fields blank for a list of all values.	
Find an Existing Value		
Search Criteria		
Term = ▼ 21 Subject Area = ▼ P3 Catalog Nbr begins with ▼ 27		arch Criteria
Course Offering Nbr = •	Q	
	h 🖉 Save Search Criteria	



STEP Instructions 5) Select course by Campus. Multiple options may be listed below.

Search Cl Search Results	ear	Basic Sear	ch 🖾 Sav	ve Search Criteri	a	Select by	Campus	
View All					\frown)	First 🕚	1-2 of 2 🕑 Last
Academic Institution	Term	Subject Area	Catalog Nbr	Academic Caree	Campus	Description	Course ID	Course Offering Nbr
SDCCD	2193	PSYC	276	Undergrad	CITY	Field Work/Psychological Svs	005599	1
SDCCD	2193	PSYC	276	Undergrad	MESA	Field Work/Psychological Svs	005599	2

STEP	Instructions
6)	On the Basic Data Tab, verify the following information: Term , Subject Area , Catalog Nbr .

 Schedule New Course

 Basic Data Meetings Enrollment Cntrl Reserve Cap Notes Exam LMS Data Textbook GL Interface

 Course ID 004295
 Course Offering Nbr 1

 Academic Institution San Diego Community Coll Dist

 Term Spring 2019
 Undergrad

 Auto Create Component

 Subject Area HUMS
 Human Services

 Catalog Nbr 276
 Field Work Gerontology

STEP	Instructions
7)	Under Class Section , select the Session . (Regular is a standard 16 week session.)
	Class Sections

*Session 1 Q	Look Up Session	× + -
*Class Section		Help 7/2018
	Academic Institution SDCCD	1/2010
*Component LEC Q	Academic Career UGRD	
*Class Type Enrollment	Term 2187	
*Associated Class 1 Q	Session = V	✓
*Campus MESA		
*Location ONCAMPU	Look Up Clear Cancel Basic Lookup	
Course Administrator		
	Search Results	missions
*Academic Organization M-ENGLIS	View 100 First 🕚 1-8 of 8 🕑 Last	
Academic Group MESA	Session	equired
*Holiday Schedule CO1819	Regular	Attendance
*Instruction Mode P	12WK 18WK	h Class Mtg
Primary Instr Section	4WK1	d
	5WK1	
Class Topic	8WK1	
Course Topic ID	8WK2	
	DYN	
Equivalent Course Group		
Course Equivalent Course Group 00689		
Class Equivalent Course Group		
Class Attributes		2 1-2 of 19 🕑 Last
*Course Description	*Course Attribute Value Description	



STEP	Instructions
8)	If the Session you need is not listed, select DYN, and then enter in the Start/End Dates.
Class S	ections Find View All First 🕚 5 of 5 🕑 Last
	*Session DYN Q Dynamically Dated Session Class Nbr 0
	*Class Section *Start/End Date 01/01/2019 105/31/2019
	Modify Dates
STEP	Instructions
9)	 Class Section numbers must be created by campus followed sequentially by the number of courses already created. (Example: "1 of 1" at Mesa would be 2001.) City College – 1001-1999 Mesa College – 2001-2999 Miramar – 3001-3999

• Continuing Education – 4001-4999

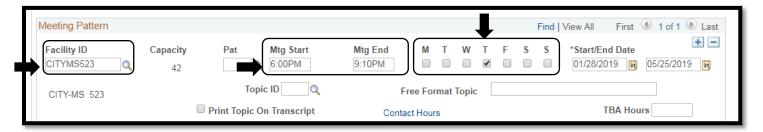
Class Sections				Find View All	First 🕚 5 of 5 🕑 Last
	<u> </u>	*Session 1 Q	Regular Academic Session	Class Nbr 0	+ -
		*Class Section 1307		*Start/End Date 01/28/2019	5/25/2019

STEP	Instructions
10)	Still on the Basic Data tab
	Do not change the Component , or Class Type .
	*Associated Class can be one unit number: 1,2, 3, etc. (Associated Class <u>DOES NOT</u> need to match Class Section, as this will be needed to combine the Field Experience component later)
10)	*Location defaults to ONCAMPUS. Click the magnifying glass to select the correct option.
	Do not change Course Administrator .
	Verify the correct department under Academic Organization.
	*Must select correct Instruction Mode. Click magnifying glass for options.



Class Sections			Find View All First ④ 5 of 5 🕑 Last
	*Session 1 Q	Regular Academic Session	Class Nbr 0
	*Class Section 1307	*Sta	nt/End Date 01/28/2019 🛐 05/25/2019 🛐
	*Component LEC	Lecture	Event ID
	*Class Type Enrollment Section	Ŧ	
Associated	*Associated Class 2	Associated	d Class Attributes
Class is Key	*Campus CITY	City	Add Fee
	*Location ONCAMPUS	On Campus	Schedule Print
	Course Administrator		Student Specific Permissions
	*Academic Organization C-BEHAVSCI	Dept-Behavioral Sciences	
	Academic Group CITY	City College	Dynamic Date Calc Required
	*Holiday Schedule CO1819	College Academic 2018-2019	Generate Class Mtg Attendance
	*Instruction Mode 02 Q	In Person Default	Sync Attendance with Class Mtg
	Primary Instr Section 1307		GL Interface Required

STEP	Instructions
	Click on the Meetings Tab to enter the Meeting Pattern for the Lecture Component.
11)	Select Facility ID (room number).
	Enter Mtg Start and Mtg End times. Select days of the week.



STEP	Instructions
12)	Under Enrollment Cntrl tab, enter Enrollment Capacity and Wait List Capacity. Click Save, and Class Nbr will be generated. Lecture Component creation completed.



Enrollment Control		Find View All First 🕚 5 of 5 🕑
Session 1	Regular Academic Session	Class Nbr 10769
Class Section 1307	Component Lecture	Event ID 000247135
Associated Class 2	Units 2.00 - 4.00	
*Class Status Active	T	Cancel Class
Class Type Enrollment		Enrollment Status Open
*Add Cons	ent No Special Consent Required	Requested Room Capacity 25
*Drop Cons	ent No Special Consent Required	Enrollment Capacity 25
1st Auto Enroll Sec	ion	Wait List Capacity
2nd Auto Enroll Sect	ion	Minimum Enrollment Nbr
Resection to Sect	ion	
Auto Enroll from Wait List	Cancel if Student Enrolled	
Return to Search	otify	
Basic Data Meetings Enrollment Cntrl Res	erve Cap Notes Exam LMS Data Textbook G	L Interface

	STEP	Instructions
13)	12)	Navigate back to the Basic Data Tab
	Click on the Autocreate Component button to create the Field Experience Component	

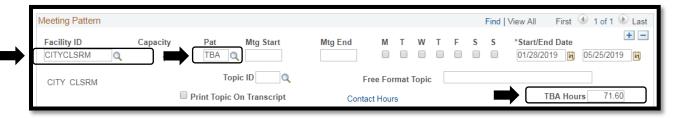
Sasic Data				S	chedule N	lew Course	
Basic Data Meetings	ollment Cntrl Res	erve Cap <u>N</u> otes E <u>x</u> am	LMS Data	Textbook	<u>G</u> L Interface	Click Button Below	
Course ID	004295	Course Offering N	br 1				
Academic Institution	San Diego Commur	nity Coll Dist				↓	
Term	Spring 2019	Undergrad			Auto Create	Component	
Subject Area	HUMS	Human Services			Auto Create	Component	
Catalog Nbr	276	Field Work Gerontology					

STEP	Instructions
14)	Notice a brand new Field Component has been created.
14)	On the Basic Data tab, Under Class Sections fill in *Class Section, *Associated Class (Associated Class must match the same one digit value in the lecture component), *Location and *Instructor Mode



Class Sections			Find View All 💿 First 🕚 6 of 7 🕑 Las
	*Session 1 Q Class Section 1308		Class Nbr 0 + -
Match	*Component FLD Q *Class Type Non-Enrollment Section	Field Experience (90)	Event ID
Associated Class to	*Associated Class 2Q Units *Campus CITY	2.00 - 4.00 Associated C City	Class Attributes Add Fee
Lecture component	*Location OFF Q Course Administrator	Off Campus	 Schedule Print Student Specific Permissions
	*Academic Organization C-BEHAVSCI	Dept-Behavioral Sciences City College	 Include in Dynamic Date Calc Dynamic Date Calc Required
	*Holiday Schedule CO1819 *Instruction Mode 02 Primary Instr Section 1301	College Academic 2018-2019 In Person-Lecture/discussion	 ✓ Generate Class Mtg Attendance ✓ Sync Attendance with Class Mtg □ GL Interface Required

STEP	Instructions	
15)	Click on the Meetings Tab to enter the Meeting Pattern for the Lecture Component.	
15)	Select Facility ID (room number).	
	Enter Mtg Start and Mtg End times. Select days of the week. If TBA, input TBA Hours.	



STEP Instructions

16)

Under Enrollment Cntrl tab, enter Enrollment Capacity and Wait List Capacity. Notice Class Type will say 'Non-Enroll'.

Session	1	Regular Academic Session	Class Nbr 0
Class Section	1308 Component	t Field Experience	Event ID
Associated Class	2 Units	(90) 9 2.00 - 4.00	
*Class Status	Active	¥	Cancel Class
Class Type	Non- Enroll		Enrollment Status Open
	*Add Consent No Special Cor	nsent Required 🔹	Requested Room Capacity 25 Tot
	*Drop Consent No Special Con	nsent Required 🔹	Enrollment Capacity 25 0
1st Auto	Enroll Section		Wait List Capacity
2nd Auto	Enroll Section		Minimum Enrollment Nbr
Resec	tion to Section		
Auto Enroll from Wait L		if Student Enrolled	



STEP	Instructions
17)	Under Notes tab, enter notes on the Free Format Text portion to notify students that enrollment into the Field Experience component is only through the Lecture portion.
	Click Save below. The course will generate a new class number.

Class Sections	Find View All 🛛 First 🕚 6 of 6 🕟 Last
-	Regular Academic Session Class Nbr 10775 t Field Experience (90) Event ID 000247141 5 2.00 - 4.00 Event ID 000247141
Class Notes	Find View All 🛛 First 🕚 1 of 1 🛞 Last
*Sequence Number 1 *Print Location After • Note Nbr Q Copy Note	Even if Class Not in Schedule
Free Format Text: Clear Note	To enroll into this course, students must enroll into HUMS 276 Class Nbr 10769.

STEP	Instructions
17)	Under Notes tab, enter notes on the Free Format Text portion to notify students that enrollment into the Field Experience component is only through the Lecture portion.
	Click Save below. The course will generate a new class number.