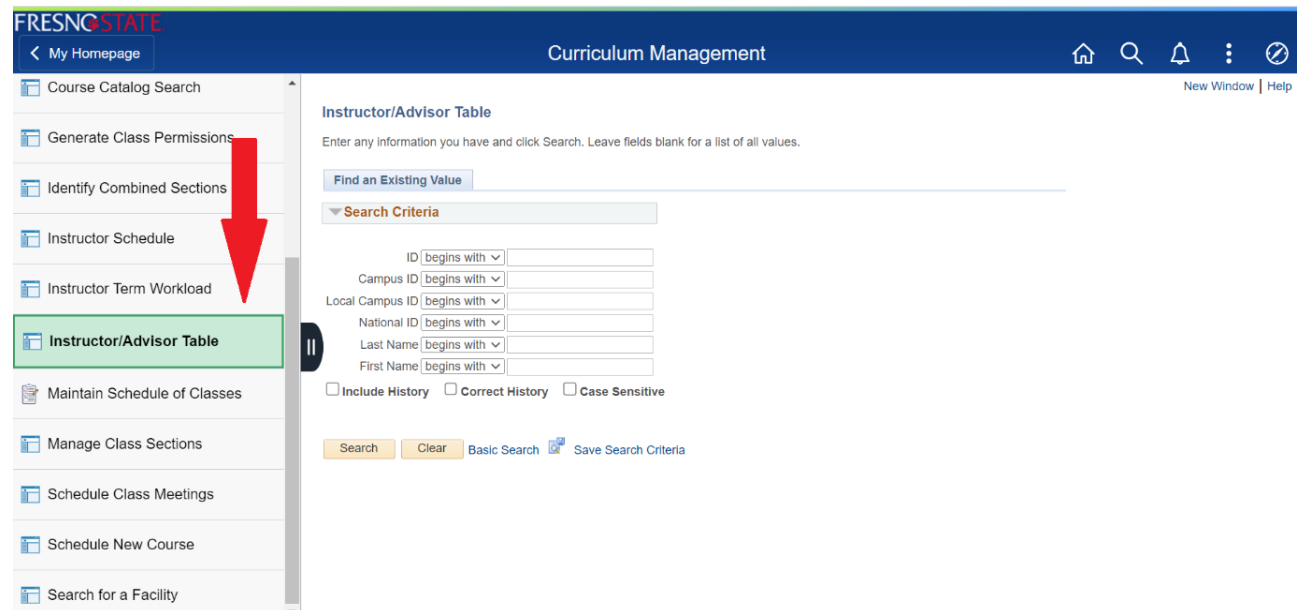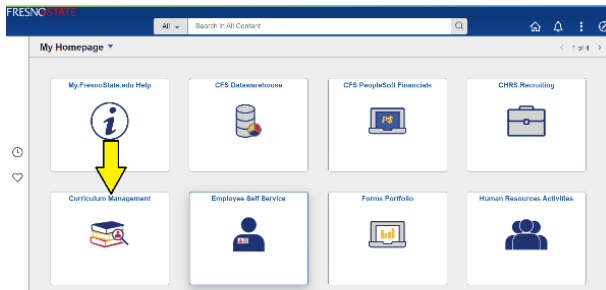# From Fluid Home Page Click on Curriculum Management > Instructor/Advisor Table

INSTRUCTOR/ADVISOR TABLE: PeopleSoft Fields listed below have to be updated or verified

FIELD	

Instructor/Advisor Table Tab	
1) Instructor ID Number	Enter the instructor's Fresno State ID number and click on "search;" or search by first name and last name.
2) Effective Date	For a new instructor, the <u>Effective Date</u> *has to be on or before* the first day of the semester in which the instructor will be teaching.
3) Instructor Type	Select the appropriate value. If you're not sure, check with your dean's office, department chair or with Faculty Affairs: facultyaffairs@mail.fresnostate.edu
4) Institution	This is always "FRSNO."
5) Primary Academic Org	Enter your three-digit department code here. This will determine to which department's FAD this instructor will be attached.
Approved Courses Tab	
6) Seq Nbr	This box will auto-populate with each new row you add.
7) Acad Org	Enter the correct three-digit department code for the Subject Area being taught. An instructor may have more than one Academic Org for which they are teaching classes. If an instructor can teach any course within a department, only enter the department code. If an instructor is limited to teaching specific classes within a department, you must set the Subject, Course ID and Offer Nbr for each of those courses.
8) Subject Area, Course ID & Offer Number	Enter the prefix for the Subject Area and tab over. Enter the course ID#, **tab over** and the Offer Nbr and Catalog Nbr will auto-populate.
9) CLICK ON SAVE	**** SCREENSHOTS NEXT 2 SLIDES ****

FRESNO STATE

Instructor/Advisor Table

Enter any information you have and click Search. Leave fields blank for a list of all values.

Find an Existing Value

▼ **Search Criteria**

ID	begins with ▼	①
Campus ID	begins with ▼	
Local Campus ID	begins with ▼	
National ID	begins with ▼	
Last Name	begins with ▼	
First Name	begins with ▼	

FRESNO STATE

Instructor/Advisor Table | Approved Courses

⊘ ★

Instructor Details ②   Find | View All   First ◀ 1 of 2 ▶ Last

*Effective Date	05/01/2012 📅	*Status Active ▼
*Instructor Type	Assistant Professor ▼ ③	☑ Advisor
*Academic Institution	FRSNO 🔍 ④	California State Univ Fresno
*Primary Acad Org	675 ⑤ 🔍	Sociology
*Instructor Available	Available ▼	

Instructor/Advisor Role   Find | View All   First ◀ 1 of 1 ▶ Last

Advisor Number 1	Percent of Appointment
*Academic Career 🔍	
Academic Program 🔍	
Academic Plan 🔍	
Academic Sub-Plan 🔍	

💾 Save | 🔍 Return to Search | Previous in List | Next in List | 📧 Notify | Update/Display | Include History | Correct History

3

INSTRUCTOR TERM WORKLOAD: PeopleSoft Fields listed below have to be updated or verified

WORKLOAD ASSIGNMENT TAB

Scroll to the correct term by using the arrows in the blue Workload Definition header.

1) Work Assignment Tab	This should reflect what the instructor is teaching or other applicable work assignments. Verify all the instructor's classes for the semester are listed.
2) Work Load Column	An instructor's workload can be incorrect if the instructor EMPLID was changed on the Meetings tab of Maintain Schedule of Classes, rather than the row being deleted and a new row being added.
3) APDB Departmental Assignments	**DO NOT ENTER** anything in the box marked "APDB Departmental Assignments." This area will be completed in the Scheduling Office.

For Assigned Time fill in the items below.

4) Description	Type a brief description indicating what the faculty is receiving Assigned Time for (see your Assign Time Code list for codes and descriptions).
5) Assigned Type	Choose the correct Assign Type from the drop-down menu *(see Assign Type Worksheet sent).*
6) Assigned Type Reason	Click on the "Assign Type Reason" link to choose the reason the instructor is receiving Assign Time. This is a **MUST** for IAF and OSF Assign Time.
7) APDB Dept ID	This must be entered. Choose the corresponding Academic Organization number for each class being taught or for the dept from where the Assign Time is being paid.
8) Workload	WTUs must be entered for Assign Time. For classes taught, usually the Workload will auto-populate based on the information in the Meetings tab in Maintain Schedule of Classes.

JOB CODE TAB

Verify the correct active job record is displayed for this semester.

9) Empl Rcrd #	When adding Assign Time, update Job Record to current active job record number if different than zero (will default to 0). For classes, the number will auto-populate from information in the Meetings tab in Maintain Schedule of Classes *and incorrect numbers have to be corrected there*.
SCREENSHOTS NEXT 2 SLIDES	

FRESNOSTATE

Assign Type Reason

6

Assignment Type:	IAF
Workload Reason Code:	Department Chair, Acad Year ▾
Time Source Code:	Department ▾

[OK]　[Cancel]

Workload Assignment	**Job Code**							9			
* Description		Subject	Catalog Nbr	Section	Class Nbr	Session		Empl Rcd#	Job Code		
Department Chair-SOC								0 🔍	2482	+	−
Soc Race & Ethn		SOC	111	01	31060	Regular Academic Session		0	2482	+	−
Field Exp Soc		SOC	185	06	30680	Regular Academic Session		0	2482	+	−
Independ Study		SOC	190	02	30681	Regular Academic Session		0	2482	+	−
Independ Study		SOC	190	06	30682	Regular Academic Session		2	2357	+	−
Independ Study		SOC	190	04	30728	Regular Academic Session		0	2482	+	−
Field Exp Soc		SOC	185	04	30810	Regular Academic Session		0	2482	+	−
Terrorism Genoc		SOC	150T	04	36950	Regular Academic Session		0	2482	+	−
Field Exp Soc		SOC	185	02	30679	Regular Academic Session		0	2482	+	−

Using OSF (Other Support Fraction) as the "Assign Type" for Assigned Time

Any assignment for which a department receives funding or backfill should be coded as an Assign Type of OSF. In the "Description" box, you need to identify the source* of funding from the following list:

OSF Assign Time	Workload Reason Code	Time Source Code
Provost – state side	GF – non-instructional/backfill	University
Provost - foundation	Grant or Research (Non GF)	Reimbursed
Dean – foundation	Teaching (Non GF)	Reimbursed
Grant/contract	Grant & Research (Non GF)	Reimbursed

*If there are multiple sources of funding for OSF, then additional rows should be added for each source and the wtu distributed accordingly.

Workload Assignment	Job Code												
* Description	Subject	Catalog Nbr	Section	Class Nbr	Comb Sects ID	Tot Enrl	* Assign Type	Assign Type Reason	APDB Dept ID	Work Load	App Load	Assignment FTE %	
Independ Study	SOC	190	02	30575		0	IFF	Assign Type Reason	675		☑		⊞ ⊟
Field Exp Soc	SOC	185	06	30574		0	IFF	Assign Type Reason	675		☑		⊞ ⊟

Soc Race & Ethn	SOC	111	06	30558		0	IFF	Assign Type Reason	675	3.00	☑	20.00	⊞ ⊟
Soc Race & Ethn	SOC	111	01	30892		0	IFF	Assign Type Reason	675	3.00	☑	20.00	⊞ ⊟
Field Exp Soc	SOC	185	04	30692		0	IFF	Assign Type Reason	675		☑		⊞ ⊟
Field Exp Soc	SOC	185	02	30573		0	IFF	Assign Type Reason	675		☑		⊞ ⊟
Research Grant						0	OSF ▼	Assign Type Reason	675 🔍	6.00	☑	40.00	⊞ ⊟

Assign Type Reason

Assignment Type: OSF

Workload Reason Code: Grant or Research (Non-GF) ▼

Time Source Code: Reimbursed ▼

OK   Cancel

HOW TO REVIEW YOUR FAD:

1) Run your FAD Report	Run your FAD report by first filling in the appropriate Report Request Parameters: Term, Academic Group (2-digit college number), and Academic Organization (3-digit department number). Pathway: **REPORTS PORTFOLIO > STUDENT ADMINISTRATION > COURSE SCHEDULING/CURRICULUM > FACULTY ACTIVITY DETAIL**
2) Run Job Data Audit Report	Run the APDB Term Workload-Job Data Audit report. You will use this report to assist you with the review of your FAD report. Pathway: **REPORTS PORTFOLIO > STUDENT ADMINISTRATION > COURSE SCHEDULING/CURRICULUM > APDB TERM WL-JOB DATA RPT**
3) Review Each Instructor	For each instructor in your FAD, verify WTUs. The total WTUs in the FAD report should match up with the contracted "Fract" on the APDB Term Workload-Job Data Audit report.
4) Discrepancies	A common issue is 0.00 WTU showing for a faculty. In these cases, most likely the Meeting APDB Mapping Values are missing or incorrect. Space type must correspond with the class component. Example: Lecture = Space Type 1 Lecture. OLD Learning Md: = F for face-to-face.
5) A, F, and S Matter!	If the Learning Mode is left blank in the Meeting APDB Mapping Values, the WTU for the faculty teaching that class will show up as 0.00. **A** = Asynchronous instruction -used only for fully-online classes with no scheduled meeting times **F** = Face-to-face instruction –used for classes meeting face-to-face only or face-to-face/online **S** = Synchronous instruction – used for online classes with scheduled meeting times
6) Empl Rec #	Compare the Empl Rec # listed for a faculty in Maintain Schedule of Classes to the Term Workload-Job Data Audit report. The Empl Rec # should correspond to the correct *active* Job Rcd in the Term Workload-Job Data Audit report.
7) Discrepancies	An instructor may have more than one active Job Rcd if he is teaching in more than one department. In this case, make sure the correct active Job Rcd and department correspond with the correct Empl Rec #.
8) Making corrections	You can make corrections to the Empl Rec # in Maintain Schedule of Classes in the Meetings Pattern tab. Under "Instructors for Meeting Pattern" click on the magnifying glass by the Empl Rcd # box and you will see the active Empl Rcd number(s) for which this instructor is actively contracted.
SCREENSHOTS NEXT 6 SLIDES	

Running your FAD report

Faculty Activity Detail

⑤

Run Control ID: Report Manager   Process Monitor   Run

Report Request Parameters

Term: ① 2183 🔍 Spring 2018

Academic Group: 66 🔍 Science and Mathematics ②

Academic Organization: 145 🔍 Biology ③

④ 💾 Save | 🔍 Return to Search | ⬆ Previous in List | ⬇ Next in List | 📧 Notify | ➕ Add | Update/Display

APDB Term WL - Job Data Rpt

Fresno - SR - APDB Term Workload - Job Data Audit Report

Run Control ID: Report Manager   Process Monitor   Run ④

Report Request Parameters

*Term: ① 2183 🔍 Spring 2018

Acad Org: ② 145 🔍 Biology

(Leave Blank for All)

③ 💾 Save | 📧 Notify   ➕ Add | Update/Display

**Running your APDB Term
Workload-Job Data Audit report**

Faculty Activity Detail

MAIN MENU > REPORTS PORTFOLIO > STUDENT ADMINISTRATION > COURSE SCHEDULING/CURRICULUM > FACULTY ACTIVITY DETAIL

```
Report ID:    FRCU0006                      California State University, Fresno          Page          1
Institution:  FRSNO                              Faculty Activity Detail                 Report Date:  04/25/18
Acad Term:    2187 Fall 2018                                                             Report Time:  08:18:34
School:       32 Social Sciences                                 Department: 197 Criminology
```

Section ID	ENR	CS	ADJ CCU	Meet Days	Begn Time	End Time	TBA Hrs	Facility ID	Space Type	TTF	SCU	FCH	Drct WTU	Indr WTU	IAF	OSF	Total WTU
				Job: 2358 Lecturer AY Grade: 2 Lecturer A													
CRIM 101	05	3	02	3.0	M	06:00PM	08:50PM	0.0	S147	Lecture	100.00	9.0	0.0	3.00	0.00	0.00	0.00	3.00
CRIM 101	07	4	02	3.0	TH	06:00PM	08:50PM	0.0	S145	Lecture	100.00	12.0	0.0	3.00	0.00	0.00	0.00	3.00
								Total for this assignment			21.0	0.0	6.00	0.00	0.00	0.00	6.00
				Job: 2360 Instr Fac AY Grade: 3 Asst Professor													
CRIM 153	18	4	02	3.0	ARR			0.0	DGTCAMP	Non-Cap	100.00	12.0	0.0	3.00	0.00	0.00	0.00	3.00
CRIM 154	02	10	02	3.0	TTH	11:00AM	12:15PM	0.0	ED172	Lecture	100.00	30.0	0.0	3.00	0.00	0.00	0.00	3.00
CRIM 157	01	5	02	3.0	TTH	12:30PM	01:45PM	0.0	LS134	Lecture	100.00	15.0	0.0	3.00	0.00	0.00	0.00	3.00
CRIM 180	01	23	04	3.0	W	05:00PM	10:00PM	0.0	P ED CTR	Lecture	100.00	69.0	0.0	3.00	0.00	0.00	0.00	3.00
								Total for this assignment			126.0	0.0	12.00	0.00	0.00	0.00	12.00
				Job: 2360 Instr Fac AY Grade: 3 Asst Professor													
CRIM 153	16	1	02	3.0	TH	06:00PM	08:50PM	0.0	S2208	Lecture	100.00	3.0	0.0	3.00	0.00	0.00	0.00	3.00
CRIM 155	02	48	02	3.0	M	06:00PM	08:50PM	0.0	S2208	Lecture	100.00	144.0	0.0	3.00	0.00	0.00	0.00	3.00
CRIM 170	12	20	04	3.0	ARR			0.0	DGTCAMP	Non-Cap	100.00	60.0	0.0	3.00	0.00	0.00	0.00	3.00
CRIM 180	02	5	04	3.0	W	05:00PM	10:00PM	0.0	P ED CTR	Lecture	100.00	15.0	0.0	3.00	0.00	0.00	0.00	3.00
								Total for this assignment			222.0	0.0	12.00	0.00	0.00	0.00	12.00
				Job: 2358 Lecturer AY Grade: 2 Lecturer A													
CRIM 2	09	1	02	3.0	T	06:00PM	08:50PM	0.0	SS105	Lecture	100.00	3.0	0.0	3.00	0.00	0.00	0.00	3.00
								Total for this assignment			3.0	0.0	3.00	0.00	0.00	0.00	3.00

APDB TERM WORKLOAD-JOB DATA AUDIT REPORT

California State University, Fresno
APDB TERM WORKLOAD – JOB DATA AUDIT REPORT

Report ID: FRCU0105-05

Term: 2183 – Spring 2018
Acad Org: 145 – Biology
Department: 32241 – Biology

Page No. 1
Run Date 07/23/2018
Run Time 13:59:43

|----------- Term Workload -----------| |-- Job ---|

Name	Emplid	Term Rcd	Job Rcd	Empl Status	Jobcode	Department	Empl Class	FTE	Fract	Sal Ad Plan	Grade	APDB Map
		2	0	Terminated	2354-Teaching Associate AY	32241-Biology	OBSOLETE	0.4000	6/15	114	1	7
			1	Terminated	1150-Instr Stdnt Asst	32241-Biology	OBSOLETE	0.0100	0/0	110	0	
			2	Active	2358-Lecturer AY	32241-Biology	OBSOLETE	0.8000	12/15	335	2	2
		0	0	Active	2354-Teaching Associate AY	32241-Biology	OBSOLETE	0.3467	26/75	114	1	7
		0	0	Active	2358-Lecturer AY	32241-Biology	OBSOLETE	0.5333	8/15	335	2	2
			1	Terminated	1870-Student Asst	32241-Biology	OBSOLETE	0.0100	0/0	E08		8
			2	Terminated	2354-Teaching Associate AY	22131-PVPAA	OBSOLETE	0.2000	3/15	114	1	7
		0	0	Active	2360-Instr Fac AY	32241-Biology	OBSOLETE	0.5000	1/2	321	5	5
			1	Terminated	2360-Instr Fac AY	29212-Curr&Edtec	OBSOLETE	0.5000	1/2	321	5	5
			4	Terminated	2457-If Summer Session State Sup	29218-Joint Doc	OBSOLETE	0.2500	0/0	334	1	1
		0	0	Active	2354-Teaching Associate AY	32241-Biology	OBSOLETE	0.2667	4/15	114	1	7
		0	0	Active	2358-Lecturer AY	32241-Biology	OBSOLETE	0.1000	1/10	335	3	3
		0	0	Active	2360-Instr Fac AY	32241-Biology	OBSOLETE	1.0000	0/0	321	5	5
			2	Terminated	2359-Lecturer 12 Mo	21128-Enh T&L	OBSOLETE	0.0000	0/0	336	5	5
		1	0	Terminated	1870-Student Asst	32241-Biology	OBSOLETE	0.0100	0/0	E08		8
			1	Active	2354-Teaching Associate AY	32241-Biology	OBSOLETE	0.4000	6/15	114	1	7
		0	0	Active	2360-Instr Fac AY	32242-Chemistry	OBSOLETE	1.0000	0/0	321	3	3
		0	0	Active	2360-Instr Fac AY	32241-Biology	OBSOLETE	1.0000	0/0	321	4	4
		0	0	Active	2360-Instr Fac AY	32241-Biology	OBSOLETE	1.0000	0/0	321	5	5
			6	Terminated	2457-If Summer Session State Sup	32241-Biology	OBSOLETE	0.2500	0/0	334	1	1
		0	0	Active	1150-Instr Stdnt Asst	32241-Biology	OBSOLETE	0.0100	0/0	110	0	
			1	Active	2354-Teaching Associate AY	32241-Biology	OBSOLETE	0.1733	13/75	114	1	7
		0	0	Active	2354-Teaching Associate AY	32241-Biology	OBSOLETE	0.1733	13/75	114	1	7
		0	0	Active	2354-Teaching Associate AY	32241-Biology	OBSOLETE	0.1733	13/75	114	1	7
		0	0	Active	2354-Teaching Associate AY	32241-Biology	OBSOLETE	0.2200	11/50	114	1	7
		0	0	Active	2354-Teaching Associate AY	32241-Biology	OBSOLETE	0.2600	13/50	114	1	7
		0	0	Active	2354-Teaching Associate AY	32241-Biology	OBSOLETE	0.1733	13/75	114	1	7
		0	0	Active	2358-Lecturer AY	32241-Biology	OBSOLETE	1.0000	15/15	335	2	2
		0	0	Active	2354-Teaching Associate AY	32241-Biology	OBSOLETE	0.3467	26/75	114	1	7
		0	0	Active	2358-Lecturer AY	32241-Biology	OBSOLETE	0.2667	4/15	335	3	3
		0	0	Active	2360-Instr Fac AY	32241-Biology	OBSOLETE	1.0000	0/0	321	5	5
			2	Terminated	2457-If Summer Session State Sup	32241-Biology	OBSOLETE	0.2500	0/0	334	1	1

13

Meeting APDB Mapping Values

Space Type: 1 Lecture

TBA Hours:

OLD Learning Md: F 🔍 Face to Face

OK

Learning mode must be filled in for an instructor's WTUs to show up on the FAD.

Space type must correspond with the class component:

Lecture or Seminar = 1 Lecture (space type)
Lab or Activity = 2 Laboratory
Supervision or Online classes = 3 Non-capacity

A = Asynchronous instruction - used only for fully-online classes
F = Face-to-face instruction – used for F2F only and for Hybrid (F2F/online) classes
S = Synchronous instruction – used for online classes with scheduled meeting times

WTUs on the FAD (Faculty Activity Detail)

Fract on the APDB Term Workload-Job Data Audit report

Empl Rcd # in Maintain Schedule of Classes

Job Rcd # in APDB Term Workload-Job Date Audit Report

Example of faculty with two active job record numbers:

To correct the Empl Rcd #, select the Active record number from the results of the magnifying glass search (0 in this case), and then SAVE. This will update the Empl Rcd # box for the faculty and update your FAD.

The Basics of CS #s – Course Classification Numbers

Determining Workload

The contact hours for each CS # can be found on the Course Classification Number Chart along with the corresponding K factor. The chart also includes a description of different CS numbers.

CS#s determine workload, so this is a data element that must go through the curriculum approval process. The CS# in the APDB Class Section Values should always match what's in the catalog for that course.

SCREENSHOTS NEXT SLIDE

Example of WTUs for a LAB class:

APDB Class Section Values

Lab

CS Number: 13 🔍 = | 2 contact hours and K factor = 1.3

Workload Factor: K 1.3

Component Units: 1.00 | K factor (1.3) x Comp Units (1) = 1.3 WTUs

Component Students:

Group Code Control: ▼

*APDB Learning Mode: 09 🔍

OK | Cancel

How many hours per week will this lab class need to meet?

2 contact hours x 1 unit = 2 hours/week

Example of WTUs for a Supervision class:

The S factor for a Supervision class can also be found on the Course Classification Number chart along with a description for each S #.

An instructor's WTUs for these classes depend on the number of students enrolled in the class.

APDB Class Section Values

Supervision

CS Number: 25 🔍 = | Contact hours = n/a S factor = .500

Workload Factor: S 0.500

Component Units: 1.00

Component Students: 4.00 | S factor (.500) x students enrolled (4) = 2 WTUs

Group Code Control: ▼

*APDB Learning Mode: 09 🔍

OK | Cancel

Supervision classes have an S factor rather than a K factor for workload. They are typically ARR for meeting times/frequency.

Checking Contact Hours for Your Department's Classes:

APDB Class Section Values

CS Number:	02 🔍
Workload Factor:	K 1.0
Component Units:	4.00
Component Students:	
Group Code Control:	▼
*APDB Learning Mode:	09 🔍

> CS# 02 = 1 faculty contact hour/unit

> 1 contact hour x comp units (4) = 4 hours of class meeting time/week

OK   Cancel

FLUID NAVIGATION > CURRICULUM MANAGEMENT > MAINTAIN SCHEDULE OF CLASSES

FRESN⊕STATE

Term	Fall 2018	Underg
Subject Area	MATH	Mathem
Catalog Nbr	101	Stat Me

Class Sections

> The class is scheduled to meet 4 x per week for 1 hour each time for a total of 4 hours of class meetings each week, which is correct based on the component units and CS#.

1 of 2 Last

Session:	REG	Regular Acad		Mapping Values
Class Section:	01	Component: Lecture	Event ID:	000169420
Associated Class:	1	Units: 4.00		

Meeting Pattern

Find | 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
S2308	42	MTWT	2:00PM	2:50PM	☑	☑	☑	☑	☐	☐	☐	08/23/2018 12/20/2018

S2 308

Topic ID: 🔍   Free Format Topic:

☐ Print Topic On Transcript

Contact Hours

Meeting APDB Mapping Values

Other Helpful Information

Adding/Changing Instructors: (Maintain Schedule of Classes > Meetings tab > Instructors for Meeting Pattern)

- When changing the instructor for a class, DO NOT "write over" the existing instructor's information on the Meetings Tab in Maintain Schedule of Classes
- Changing the instructor this way can create a "ghost" of the former instructor's information and can create errors in your FAD
- Delete (-) the row for the existing instructor
- Add (+) a row for the new instructor; add their information and SAVE
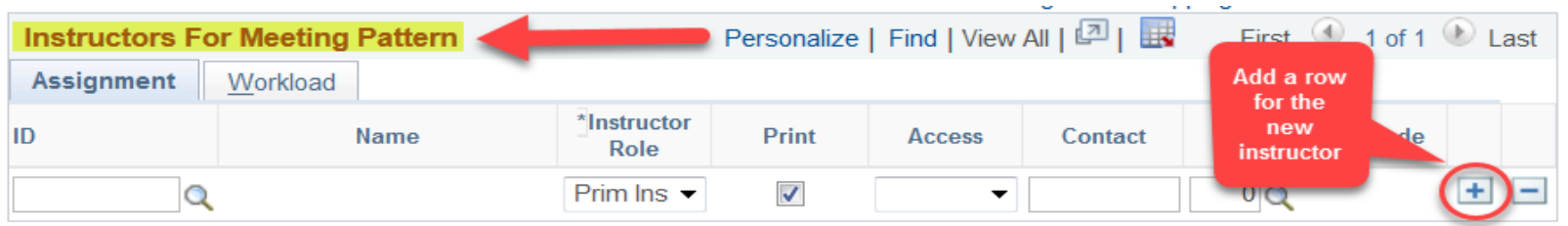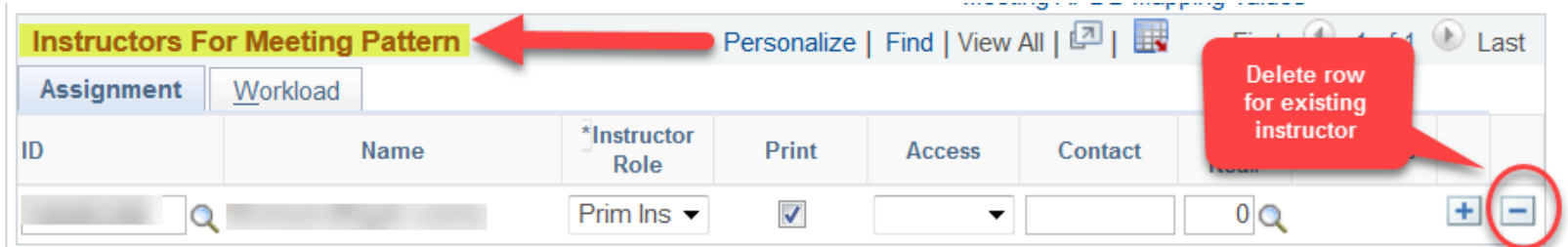
This is also where you would add additional instructors.

Where to find the CS#, course component(s), grading basis, K or S factor and Unit Value for a course:

FLUID NAVIGATION > CURRICULUM MANAGEMENT > COURSE CATALOG

Catalog Data | Offerings | Components

Course ID 001821

Find | View All   First ◀ 1 of 1 ▶ La

Effective Date 11/01/2013   Status Active

Course Offering   1 of 2 ▶

Description Stat Methods

MATH   101

Long Course Title Statistical Methods

Long Description Prerequisite: MATH 70 or MATH 75, or MATH 75A and B; no credit if taken after MATH 108. Application of statistical procedures to examples from biology, engineering, and social science; one- and two-sample normal theory methods; chi-square, analysis of variance, and regression; nonparametric methods. Computerized statistical

Course Units/Hours/Count

Minimum Units	4.00
Maximum Units	4.00
Academic Progress Units	4.00
Financial Aid Progress Units	4.00

☐ Last Course of Mult Term Seq

Enrollment Unit Load Calc Type Actual Units

Course Count 1.00

Course Contact Hours 1.00

Course Grading

Grading Basis Student Option   Grade Roster Print Component
Graded Component Lecture

Repeat for Credit Rules

☐ Repeat for Credit   Total Units Allowed 4.00
☐ Allow Multiple Enroll in Term   Total Completions Allowed 1

Additional Course Information

Instructor Edit No Enrollment Choice

Add Consent No Special Consent Required   Drop Consent No Special Consent Required

Requirement Designation

Equivalent Course Group 01405   Stat Methods

Course Attributes   Personalize | Find | 🗗 | 🔢   First ◀ 1 of 1 ▶ Last

Course Attribute Description   Course Attribute Value Description

---

Catalog Data | Offerings | **Components**

Course ID: 001821

Find | View All   First ◀ 1 of 1 ▶ Last

                                                    1 of 2 ▶

Effective Date: 11/01/2013   Status: Active

Description: Stat Methods   MATH 101

Course Component   Find | View All   First ◀ 1 of 1 ▶ Last

Course Component:	Lecture	☐ Auto Create
Instructor Contact Hours:	1.000	☑ Graded Component
Default Section Size:	25	☑ Primary Component
Workload Hours:	4.00	☐ Optional Component
OEE Workload Hours:		☐ Generate Class Mtg Attendance
Final Exam:	Yes	
Exam Seat Spacing:	1	Add Fee CS Number
Provider for Authentication:		

Course Catalog CS Number

Course ID: 001821   Lecture

APDB Course Values

CS Number:	02	
Workload Factor:	K	1.0
Component Units:	4.00	
Component Students:		
Space Type:	1 Lecture	

OK   Cancel

Financial Aid Units Review

UGRD = 1 x # of Units
PBAC = 1.5 x # of Units
DOCT = 2 x # of Units

FLUID NAVIGATION > CURRICULUM MANAGEMENT > ADJUST CLASS ASSOCIATIONS

Class Associations | Class Components | Class Requisites

Course ID 009220   Course Offering Nbr 1
Academic Institution California State Univ Fresno
Term Fall 2018   Postbac
Subject Area COUN   Counselor Education
Catalog Nbr 239   Field Placement   Class Roll
Session REG   Regular Academic Session

Class Associations   Find | View All   First ◄ 1 of 11 ► Last

Associated Class 5
Minimum Units 3.00   Maximum Units 3.00
Academic Progress Units 3.00   FA Units 4.50
Course Count 1.00   Course Contact Hours
Billing Factor 1.000   *Instructor Edit No Enrollment Choice ▼
Tuition Group 🔍
☐ Use Blind Grading

This is a Graduate or PBAC course, so the FA (Financial Aid) units are # of units (3) x 1.5 = 4.50

💾 Save   ↻ Return to Search   ✉ Notify