DOMAIN	RECORD	
EJ	EMPLOYEE ASSIGNMENT DATA RECORD	
DED#	DATA ELEMENT NAME	FORMAT
EJ01	EMPLOYEE-ASSIGNMENT-TYPE	X(02)
EJ02	EMPLOYEE-ASSIGNMENT-LEAVE-STATUS	X(01)
EJ03	EMPLOYEE-ASSIGNMENT-ACCOUNT-CODE	X(06)
EJ04	EMPLOYEE-ASSIGNMENT-WEEKLY-HOURS	99V9
EJ05	EMPLOYEE-ASSIGNMENT-HOURLY-RATE	999V99
EJ06	EMPLOYEE-ASSIGNMENT-TOTAL-ANNUAL-HOURS	DELETED
EJ07	EMPLOYEE-ASSIGNMENT-TOTAL-PAYMENT	DELETED
EJ08	EMPLOYEE-ASSIGNMENT-FTE	999V99

### **Employee Assignment Data Elements**

DOMAIN	RECORD	LENGTH
EJ	EMPLOYEE ASSIGNMENT DATA RECORD	80

#### **Reporting Domain**

Report employee assignment records for every employee demographic record using the following criteria:

- 1. Multiple assignment records must be reported when an employee has:
  - a. A change in (GI01) DISTRICT-COLLEGE-IDENTIFIER. If an employee's assignment occurs at the district office, enter district code. If an employee's assignment occurs at a college, enter college code.
  - b. A change in (EJ01) EMPLOYEE-ASSIGNMENT-TYPE. If an employee has multiple (different) types of assignment(s), report separate assignment records.
  - c. A change in (EJ02) EMPLOYEE-ASSIGNMENT-LEAVE-STATUS. If an employee has had multiple (different) types of leave assignments, report separate assignment records.
  - d. A change in (EJ03) EMPLOYEE-ASSIGNMENT-ACCOUNT-CODE. If an employee has multiple (different service) non-instructional assignments and/or multiple (different discipline) instructional assignments, report a separate assignment record for each different "ASA" or "TOP" code.

Submissions of the Employee Assignment data records are due once a year, around January 31st, reflecting the employee activity during the Fall term.

This record is 80 characters long. The first two positions contain the record code "EJ".

DED#	DATA ELEMENT NAME	FORMAT	POSITION
GI90	RECORD-CODE	EJ	01-02
GI01	DISTRICT-COLLEGE-IDENTIFIER	X(03)	03-05
GI03	TERM-IDENTIFIER	X(03)	06-08
EB00	EMPLOYEE-IDENTIFIER	X(09)	09-17
EJ01	EMPLOYEE-ASSIGNMENT-TYPE	X(02)	18-19
EJ02	EMPLOYEE-ASSIGNMENT-LEAVE-STATUS	X(01)	20
EJ03	EMPLOYEE-ASSIGNMENT-ACCOUNT-CODE	X(06)	21-26
EJ04	EMPLOYEE-ASSIGNMENT-WEEKLY-HOURS	99V9	27-29
EJ05	EMPLOYEE-ASSIGNMENT-HOURLY-RATE	999V99	30-34
EJ06	FILLER	9(04)	35-38
EJ07	FILLER	9(06)	39-44
EJ08	EMPLOYEE-ASSIGNMENT-FTE	999V99	45-49
	FILLER	X(31)	50-80

DOMAIN	RECORD	LENGTH				
EJ	EJ EMPLOYEE ASSIGNMENT DATA RECORD					
Notes						
	<b>not</b> have more than 25 assignment records.					
If this occurs, AL	If this occurs, ALL assignment records will be rejected.					
Every demograph	Every demographic record must have at least one assignment record.					
An employee cannot have duplicate keys in their assignment records. (GI01, GI03, EB00, EJ01, EJ02, and EJ03).						

# **Employee Assignment Data Elements**

DED#	DATA ELEMENT NAME	FORMAT				
EJ01	XX					
This element describes the type of employee's assignment						

RULES	
In the <b>FIRST POSITION</b> , enter <i>Assignment</i> .	
OPERATIONS AND SUPPORT:	

Coding	Meaning
A	Executive, administrative or managerial activities (e.g., president, vice-president, coordinator); all managers to be reported here if reporting a "1" in EB07).
S	Operations and support activities (e.g., information technology staff, clerical, financial aid technician, admissions and records assistant, mechanic, custodian, groundskeeper); all classified employees that provide support should be reported here, excluding academic support noted below.

INSTRUCTION: (See Note 1)

Coding	Meaning
С	Credit-Classroom Instruction
I	Direct academic support (non-teaching activities) (e.g., faculty department chair, or other academic assignments; counselor, librarian, EOPS/DSPS staff, registered nurse, instructional aide, lab assistants and other classified employees providing director support to the classroom
N	Noncredit-Classroom Instruction

### **Employee Assignment Data Elements**

DED#	DATA ELEMENT NAME	FORMAT				
EJ01	XX					
· · · · · · · · · · · · · · · · · · ·						
This element describes the type of employee's assignment						

RULES	
In the <b>SECOND PC</b>	OSITION, enter Assignment Status.
Coding	Meaning
Α	Classroom instruction assignment beyond normal workload (Additional teaching
	for EB08 = "P", Classified Employee)
L	Leave
N	Normal
0	Paid classroom instruction assignment beyond normal workload in a primary
	term (Overload teaching for EB08 = A, Educational Administrator
	EB08 = R, Academic, Regular, Tenured
	EB08 = C, Academic, Contract, Tenure Track
Р	Replacement
R	Released/Reassigned
	Late Retiree Replacement
F	Work performed by an academic temporary (EB08 = T) per Regulation 51025
	For Full-time/Part-time obligation calculations (45-Day Rule for Late Retiree).
	edit" are defined in CCR Title 5, Section 55002, Standards and Criteria for Courses
and Classes	
"AA", "AO", "IA", "S	A", "SO", and "SF", code entries are invalid and will be rejected.
	<i>Note:</i> If this code is equal to AL, CL, IL, NL or SL then EJ02 (EMPLOYEE-
ASSIGNMENT-LEAV	E-STATUS) must not be coded "Y".

*Please note:* Child Development Center: If the instructor is an academic certificated instructor who has college Early Childhood Education (ECE) students in the classroom under a normal credit course, then EJ01 would be coded CN.

If the instructor is not an academic certificated instructor and /or has no CE students in the classroom, then EJ01 would be coded SN.

# **Employee Assignment Data Elements**

# **Chart 1: Employee Category Specifications**

	EB07 (EEO6)	EB08 (Classification)	EJ01 (Assignment Type)	EJ08 (FTE)
Educational Administrator	1	Α		
Tenured/Tenure Track	2	C,R		
Academic Temporary	2	Т		
Classified Administrator	1	Р		
	4,5,6,7,8	Р	Begins with A	The sum of the FTE for the "A" assignment is greater than sum of the FTE for other assignment types
Classified Professional	3	Р	Begins with S or I	
Classified Support	4,5,6,7,8	Р	Begins with S or I	The sum of the FTE for the "S" or "I" assignment is greater than sum of the FTE for other assignment types

**Chart 2: Employee EB/EJ Coding Examples** 

Employee EB / EJ Coding						
Position	EE06 Activity (EB07)	Employee Class (EB08)	Assignment Type (EJ01)	Leave Status (EJ02)	Account Code (EJ03)	FTE % (EJ08)
Educational	1	A	AN	Y	6010	100
Administrator			CO	Y	210200	10
CI CC 1		D	ANT	***	6510	100
Classified	6	P	AN	Y	6510	100
Administrator			CA	Y	070510	10
Admissions/	4	P	SN	Y	6200	100
Records Tech	<del>-</del>	1	CA	Y	130310	100
Records Teen			CA	1	130310	10
Tenured	2	R	CN	Y	220100	60
Faculty			IR	Y	6030	30
Ť			CL	С	220100	10
Dean of	1	A	AN	Y	150100	80
English			CN	Y	150400	20
Counselor	2	R	IN	Y	6310	80
			CN	Y	493010	20
			IO	Y	6310	10
A 1 '	2	T	CN	N/	060200	20
Academic	2	T	CN NN	Y Y	060300 100430	30 10
Temporary			CP	Y		10
			CP	I	060300	10
Division	4	P	IN	Y	150100	80
Administrative	•	1	IN	Y	150200	20
Assistant			IA	Y	150100	10
Carpenter	6	P	SN	Y	6510	50
Tenure Track	2	С	CN	Y	070510	80
Faculty			CL	D	070510	20

### **Employee Assignment Data Elements**

These are the data elements used to determine full-time faculty obligation specifications based on the MIS data submission. The MIS data is not reflective of all the provisions allowed in Title 5 regulations for purposes of calculating a district's full-time/part-time faculty count and ratio.

### **Chart 3 - Full-Time Faculty Obligation Specifications**

Fall Collection		EB07	EB08	EJ01 – 1	EJ01 – 2	EJ08
		EEO6	Employee Classification	Assignment Type Position 1	Assignment Type Position 2	Assignment FTE
Full- Time	Full-Time Faculty	2 – Faculty	R – Tenured C – Tenure Track	I – Academic Support C – Credit Instruction	N – Normal Workload R – Released/Reassigned L – Paid/Unpaid Leave	Sum(FTE)
				A – Administrative S – Support/Ops	R – Released/Reassigned L - Paid/Unpaid Leave	Sum(FTE)
	Teaching by Others		A – Educ. Admin. P – Classified	C – Credit Instruction	N – Normal Workload R – Released/Reassigned L – Paid/Unpaid Leave	Sum(FTE)
	Late Retiree - Work being performed by Academic Temporary	2 -Faculty	T – Academic Temporary	I – Academic Support C – Credit Instruction	F – Late Retiree Replacement	Sum(FTE)
	Late Retiree - Not replaced and work not being performed by Academic Temporary	2 -Faculty	R – Tenured C – Tenure Track	I – Academic Support C – Credit Instruction	F – Late Retiree	Sum(FTE)
Part- Time	Part-Time Faculty	2 – Faculty	T – Academic Temporary	I – Academic Support C – Credit Instruction	N – Normal Workload	Sum(FTE)

# **Employee Assignment Data Elements**

### **EJ01 EMPLOYEE-ASSIGNMENT-TYPE**

<b>Processing Edits</b>	
FIELD CHECK	AF, AL, AP, AR, AN, CF, CL, CO, CP, CR, CN, CA, CS, IF, IL, IN, IP, IR, NF, NL, NO, NP, NR, NN, NA, NS, SF, SL, SN, SP, SR
INTEGRITY CHECK	If=AL, CL, NL, IL, SL, then (EJ02) Leave Status must =A, B, C, or D.
	If= CO, NO, CA, NA, CS, or NS, Hourly Rate (EJ05) must be >0.
	If 1 <sup>st</sup> position = C or N, GI01 cannot be a district code.
	If = C or N, then Account Code (EJ03) must not use ASA code.
REFERENTIAL	If Employee Classification = A, R, or C, Assignment Type must =
CHECK	AL, CL, NL, AN, CN, IN, NN, CO, NO, AP, CP, IP, NP, AR, CR, IR, or NR
0	
	If= CO, NO, CA, NA, CS, or NS, Hourly Rate (EJ05) must be >0.
	If $1^{st}$ position = C or N, GI01 cannot be a district code.
	If = C or N, then Account Code (EJ03) must not use ASA code.

DED#	DATA ELEMENT NAME	FORMAT	
EJ02	EMPLOYEE-ASSIGNMENT-LEAVE-TYPE	X	
This element describes employee's leave type used in conjunction with EJ01 (EMPLOYEE-			
ASSIGNMENT-TYPE), Second Position, Assignment Status equal to "L".			

RULES	
Coding	Meaning
	•
Α	Paid Sabbatical
В	Unpaid Sabbatical
С	Paid Other Leave of Absence
D	Unpaid Other Leave of Absence
Y	Not Applicable, EJ01 (EMPLOYEE-ASSIGNMENT-TYPE), Second Position, <i>Assignment</i>
	Status is not equal to "L"
NOTE: Gui	dance for leave may be found in E.C. 87763 THRU 87790.

# **Employee Assignment Data Elements**

### **EJ02 EMPLOYEE-ASSIGNMENT-LEAVE-TYPE**

<b>Processing Edits</b>	
FIELD CHECK	A, B, C, D, Y
INTEGRITY CHECK	If (EJ02) = Y then EJ01(Assignment Type) must not = AL, CL, IL, NL, or SL.
	If = $(EJO2) = Y \& 2^{nd}$ position in Assignment Type $(EJO1)$ is not = L, then Weekly Hrs $(EJO4)$ must be $> 0$ .
REFERENTIAL CHECK	If Employee Classification is equal to T, Assignment Leave Status cannot = A, B, C, or D.
	If Employee Classification is equal to A, R, C, or P and Assignment Leave Status is equal to B or D and Sum (Assignment FTE)>99.9, the (Employee Annual Salary must = zero)
	If Employee Classification is equal to A, R, C, or P and Assignment Leave Status is equal to A or C, then Employee Annual Salary <b>must be greater than zero.</b>
	If = $(EJO2) = Y \& 2^{nd}$ position in Assignment Type $(EJO1)$ is not = L, then Weekly Hrs $(EJO4)$ must be $> 0$ .

#### **EJ02 EMPLOYEE-ASSIGNMENT-LEAVE-TYPE**

Change History			
Revision: 06/21/99 Deleted Coding Instructions, Added Note: Guidance for leave may be			
found in E.C. 87763 thru 87790.			
Implement: 10/01/92			

### **Employee Assignment Data Elements**

DED#	DATA ELEMENT NAME	FORMAT
EJ03	EMPLOYEE-ASSIGNMENT-ACCOUNT-CODE	X(06)
This element describes the activity of an employee's instructional or non-instructional assignments.		

RULES			
USE	IF		
Taxonomy of Programs (TOP) <b>Six-Digit Code</b>	EJ01 (EMPLOYEE-ASSIGNMENT-TYPE), First Position, Assignment is equal to "C" or "N"		
TOP Six-Digit Code or Administrative and Support Activity (ASA) Four-Digit Code LEFT JUSTIFIED. Fill Last Two Positions with Blanks, Not	EJ01 (EMPLOYEE-ASSIGNMENT-TYPE), First Position, Assignment is equal to "A", "I", or "S".		
Zeroes.			

NOTES: If employees are on full or partial leave, release, or reassigned time, report as if the employee worked and had not been provided leave, release or reassigned status. Previous reported code is acceptable.

Use **only current authorized** TOP Codes found in the Taxonomy of Programs Manual and ASA Codes found in the Budget and Accounting Manual (BAM).

Students enrolled in a Work Experience Program and employed by the district through the program shall be reported using the specific TOP Code to which the experience will be credited.

# **Employee Assignment Data Elements**

### **EJ03 EMPLOYEE-ASSIGNMENT-ACCOUNT-CODE**

<b>Processing Edits</b>	
FIELD CHECK	Numeric, coded left justified.
	TOP code if first position=0-5, Valid Top Code in the Top Code Table
	ASA code if first position =6-9, Valid ASA Code in the ASA Code Table
INTEGRITY CHECK	If Assignment Type $(EJ01) = C$ or N then $(EJ03)$ must not use ASA code.
	If Account Code is Top Code, EJ04 should not be > 22 hrs.
	If Account Code is ASA Code, EJ04 should not be > 60 hrs.

#### EJ03 EMPLOYEE-ASSIGNMENT-ACCOUNT-CODE

Change History
Revision: 04/01/00 Changed from CSS codes to ASA codes.
Revision: 06/01/96 Added coding instruction 5. The major Categorical programs are listed in
the 6400 series of the Classification of Support Services (CSS codes, March 1995, edition. If
Categorical program is not listed, use code 6499 (Other).
Implement: 10/01/92

### **Employee Assignment Data Elements**

EJ04	EMPLOYEE-ASSIGNMENT-WEEKLY-HOURS	99V9
DED#	DATA ELEMENT NAME	FORMAT

This element describes the contracted/compensated <u>average number of hours</u> worked per week for each assignment.

#### **RULES**

Report the average number of hours per week the employee spends in actual lecture and/or laboratory teaching for a teaching assignment i.e. Weekly Faculty Contact Hours (WFCH).

Report the semester or quarter term equivalent WFCH for instructors teaching **irregularly scheduled classes**, classes scheduled to meet for a lesser or greater number of weeks than the normal term. An example is a class, meeting for 4 weeks at 13 hours per week, has a WFCH equivalent of 3. Compute WFCH by dividing the total scheduled hours by the number of weeks in the regular term: (13 hours x 4 weeks) divided by 17.5 weeks = 2.97 or 3 WFCH.

Report hours worked as if the employee worked and had not been provided leave, released or reassigned status for employees on full/partial leave, released or reassigned time.

If an employee has multiple assignments, report a separate assignment record for each different assignment type and /or different account code.

Do not report a decimal point in this element. This is a numeric field with three digits, two before and one after the implied decimal.

USE	IF	
Weekly Faculty Contact	EJ01 (EMPLOYEE-HOURS (WFCH) ASSIGNMENT=TYPE, <b>FIRST</b>	
(Greater Than Zero)	POSITION = "C" OR "N".	
Average Weekly Hours Required	EJ01 (EMPLOYEE-ASSIGNMENT-TYPE), First Position is "A", "I", or	
to Work	"S".	
Average Weekly Hours Required	Employee has multiple assignments.	
to Work (ROLLED UP TO SINGLE		
EJ03 (EMPLOYEE-ASSIGNMENT-		
ACCOUNT CODE)		

# **Employee Assignment Data Elements**

### **EJ04 EMPLOYEE-ASSIGNMENT-WEEKLY-HOURS**

Processing Edits	
FIELD CHECK	Must be numeric. Range 001-800.
REFERENTIAL	Total weekly hours for employee cannot be greater than 80.0
CHECK	

### **EJ04 EMPLOYEE-ASSIGNMENT-WEEKLY-HOURS**

Change History	
Revision: 10/02/02 Added WFCH to definition.	
Revision: 04/01/00 Change to current format. Remove "000"	
Revision: 06/01/96 Update coding instruction 5. If the employee has more than one	
assignment, report this element for each assignment. Adding Editing Note: At First Census	
Week reporting, if EB08 (Employee-Employment-Classification = T(Academic Temporary),	
C(Academic Contract), R(Academic Regular), or A(Educational Administrator) then this element	
cannot equal "888".	
Implement: 10/01/92	

# **Employee Assignment Data Elements**

DED#	DATA ELEMENT NAME	FORMAT
EJ05	EMPLOYEE-ASSIGNMENT-HOURLY-RATE	999V99
This element describ	bes the hourly compensation rate for each assignment.	

hourly basis, including "Overload" teaching ts
ts
re than one rate.
nonthly or annual basis.
n an associated lab with two different, rates, report a

#### **EJ05 EMPLOYEE-ASSIGNMENT-HOURLY-RATE**

Processing Edits	
FIELD CHECK	Must be numeric: Range 00000-99900.
	All 8's or 9's are not valid entries.

#### **EJ05 EMPLOYEE-ASSIGNMENT-HOURLY-RATE**

Change History	
Revision: 10/01/01 Increase format size from 99V99 to 999V99	
Revision: 10/01/00 Remove '8888'	
Revision: 06/01/96 Add Editing Note: At First Census Week reporting, if EB08 equals 'O'	
(Other, casuals, etc.) then this element cannot equal "8888".	
Revision: 05/01/94 Removed 'instructional' from definition. Removed 'overload' in instruction 1.	
Implement: 10/01/92	

# **Employee Assignment Data Elements**

DED#	DATA ELEMENT NAME	FORMAT
EJ06	EMPLOYEE-ASSIGNMENT-TOTAL-ANNUAL-HOURS	9(04)

# **DELETED**

#### EJ06 EMPLOYEE-ASSIGNMENT-TOTAL-ANNUAL-HOURS

Processing Edits	
FIELD CHECK	Data Element is Deleted

## **DELETED**

#### EJ06 EMPLOYEE-ASSIGNMENT-TOTAL-ANNUAL-HOURS

Change History	
Deleted: 01/01/02	
Revision: Removed '8888' Added '0000' Fall First Census Week Reporting	
Implement: 10/01/92	

# **DELETED**

# **Employee Assignment Data Elements**

DED#	DATA ELEMENT NAME	FORMAT
EJ07	EMPLOYEE-ASSIGNMENT-TOTAL-PAYMENT	9(06)

# **DELETED**

#### **EJ07 EMPLOYEE-ASSIGNMENT-TOTAL-PAYMENT**

Processing Edits		
FIELD CHECK	Data Element Deleted	

# **DELETED**

### **EJ07 EMPLOYEE-ASSIGNMENT-TOTAL-PAYMENT**

Change History
Deleted: 01/01/02
Revision: 04/01/00 Added 000000 – Fall First Census Week Reporting, Note: Sum of EJ07
equals at least EB12, which could be less but not more than sum of EJ07, Removed '888888'
Revision: 06/01/96 Added Coding Instruction 2. If EB07 is equal to 1, 3, 4, 5, 6, or 7 then
enter "000000 in this field for unpaid leave.
Implement: 10/01/92

# **DELETED**

### **Employee Assignment Data Elements**

EJ08	EMPLOYEE-ASSIGNMENT-FTE	999V99
DED#	DATA FLEMENT NAME	FORMAT

This element describes the reporting term Full Time Equivalent (FTE) load factor, **expressed as a percentage**, associated with each assignment.

#### **RULES**

Do not report a decimal point in this element. Report a numeric number with five digits, three before and two after the implied decimal, rounded to hundredths.

A regular full-time load is considered to be 100.00 FTE. The sum of these FTEs, including regular and overload assignments, should not exceed 200.00

Report FTE as shown in the following examples:

If 125% or 1.25 FTE, enter "12500"

If 100% or 1 FTE, enter "10000"

If 75% or 3/4 FTE, enter "07500"

If 5% or 1/20 FTE, enter "00500"

If 2.50% or 1/40 FTE, enter "00250"

Fall FTE indicates the fall FTE load factor associated with each assignment.

Example: In the fall, an instructor has a FTE load, teaching two classes (Math 10 and English 1A). Two assignment records with 050.00 FTE each will be reported.

Report separate FTE for each assignment.

Coding	Meaning
Assignment FTE	A load assignment.
00000	A no-load assignment.

# **Employee Assignment Data Elements**

### **EJ08 EMPLOYEE-ASSIGNMENT-FTE**

<b>Processing Edits</b>	
FIELD CHECK	Must be numeric: range 00000-20000.
REFERENTIAL	If Employee Classification is equal to A, R, C, or P and
CHECK	Assignment Leave Status is equal to B or D and
	Sum (Assignment FTE)>99.9,
	Then Employee Annual Salary must = zero
	Total FTE for an employee cannot be greater than 200.00.

#### **EJ08 EMPLOYEE-ASSIGNMENT-FTE**

Change History		
Revision: 04/29/03 Removed 'Annual' reference		
Revision: Added '00000' A no-load assignment		
Revision: 06/01/96 Revised Coding Instruction 3. For Data reporting purposes, a regular full-		
time load is considered to be 100.00 FTE. The sum of these FTEs (includes regular and		
overload assignments) can add up to 200.0)		
Revision: 05/01/94 Coding Instructions 8. (Took out 'at First Census Week of the Fall term		
reporting only')		
Implement: 10/01/92		