

# **Florida College System Integrated Database Reporting Year 2016-17**

**July 1, 2016**

**Version 17.01**



**FLORIDA DEPARTMENT OF  
EDUCATION**  
fldoe.org

## ***Summary of Change***

- SDB/PDB Course Section Cross Check: IDB-SDB edits 3001\_2 and 3000\_3 now return a critical error (page 40)
- Added FLEID to Developmental Education Record Format (page 65)
- Added Edit 0000\_1 which triggers a critical error during the PDB/SDB cross check if no SDB records are loaded (page 39)
- Added Edit 0000\_2 which triggers a critical error during the PDB/SDB cross check if no PDB records are loaded (page 39)
- Added Edit 0000\_3 which triggers a critical error during the PDB/FCO cross check if no FCO Site or Room records are loaded (page 40).
- Added Edit 0000\_4 which triggers a critical error during the SDB/ADB cross check if no ADB records are loaded for four-year institutions (page 41).
- **Added Edit 0000\_5 which triggers an informational error during the SDB/ADB cross check if no current term ADB records are loaded for four-year institutions (page 41).**

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**Section I:**  
**Documents and Procedures**



## Overview

### **Purpose**

The purpose of the Florida College System's Integrated Database is to provide data at the state level to fulfill state and federal reporting requirements. In addition, the Integrated Database is used to provide information to support budget and management decisions.

1987 Proviso Language required the Division of Public Schools, Florida Colleges, and Universities to develop consistent system wide relational databases for student, personnel, and facilities data. The Integrated Database consists of the Admissions Database (ADB), Student Database (SDB), the Personnel Database (PDB), and the Facilities and Capital Outlay Database (FCO).

### **Data Elements and Record Types**

1989-1990 was the first year of production for the Student Database. The information collected on the SDB pertains to student demographics, entry-level test, acceleration test, program, completion, course, and financial aid.

1992-1993 was the first year of production for the Facilities and Capital Outlay Database. The information collected on the Facilities Database pertains to site, facilities, and room inventory.

1996-1997 was the first year of production for the Personnel Database. The information collected on the PDB pertains to personnel demographics, employment activity, instructional activity, course schedule, authorized reassignment, salary, and fringe benefits.

### **Data Submissions and Due Dates**

To ensure that the data is received in a timely fashion from the colleges at each data submission, the bureau of Community College and Technical Center MIS (CCTCMIS) adopted a data submission procedure, for each database, that consists of a data submission timeline for each year data is collected. These data submission timelines ensure all data collected by CCTCMIS is collected in the same window of time for each college and meets deadlines established by the Office of the Auditor General.

During each data submission, as specified by the timeline, CCTCMIS receives a data file from each college. Within a twenty-four (24) hour turn-around-time, CCTCMIS processes the data and generates multiple verification reports, which consist of federal and state reports as well as data analysis reports. The colleges must review each verification report and must send a certification form to CCTCMIS signed by the President or his/her designee reporting that all the data loaded into each database and the verification reports are accurate to the best of their knowledge.

The Integrated Database provides one critical edit report, one informational edit report, one error summary report, and 18 integrated verification reports between the Admissions, Facilities, Personnel, and Student Databases.

## Integrated Database Data Submission Dates – 2016-17 Reporting Year

### I. SUMMER TERM (1E) DATA

August 22, 2016	Submission Period Start Date. Colleges begin submitting Summer End-of-Term and Fall Beginning-of-Term data.
September 19, 2016	Due Date – colleges must load data by this date.
September 20, 2016	If data has not been loaded, CCTCMIS contacts College Reports Coordinator by letter with a copy to the College President.
October 3, 2016	End of Submission Period. Summer End-of-Term and Fall Beginning-of-Term data must be loaded by this date. Database is closed out for the term.
October 4, 2016	Certification Forms are due to CCTCMIS no later than this date.  If data has not been loaded, the Division of Accountability, Research, and Measurement (ARM) contacts the College President by letter with a copy to the College Reports Coordinator.
October 5, 2016	If Certification Forms have not been received, the Division of Accountability, Research, and Measurement (ARM) contacts the College President by letter with a copy to the College Reports Coordinator.



## Integrated Database Data Submission Dates – 2016-17 Reporting Year

### **II. FALL TERM (2E) DATA**

December 27, 2016	Optional Submission Period Start Date – CCTCMIS Discretion. Colleges may begin submitting Fall End-of-Term and Winter/Spring Beginning-of-Term data if CCTCMIS has provided notification to that effect.
January 3, 2017	Official Submission Period Start Date. Colleges may begin submitting Fall End-of-Term and Winter/Spring Beginning-of-Term data.
January 30, 2017	Due Date – colleges must load data by this date.
January 31, 2017	If data has not been loaded, CCTCMIS contacts College Reports Coordinator by letter with a copy to the College President.
March 6, 2017	End of Submission Period. Fall End-of-Term and Winter/Spring Beginning-of-Term data must be loaded by this date. Database is closed out for the term.
March 7, 2017	Certification Forms are due to CCTCMIS no later than this date.  If data has not been loaded, the Division of Accountability, Research, and Measurement (ARM) contacts the College President by letter with a copy to the College Reports Coordinator.
March 8, 2017	If Certification Forms have not been received, the Division of Accountability, Research, and Measurement (ARM) contacts the College President by letter with a copy to the College Reports Coordinator.

## Integrated Database Data Submission Dates – 2016-17 Reporting Year

### III. WINTER / SPRING TERM (3E) DATA

April 3, 2017	Optional Submission Period Start Date - CCTCMIS Discretion. Colleges may begin submitting Winter/Spring End-of-Term data if CCTCMIS has provided notification to that effect.
April 17, 2017	Official Submission Period Start Date. Colleges begin submitting Winter/Spring End-of-Term data.
May 8, 2017	Due Date - colleges must load data by this date.
May 9, 2017	If data has not been loaded, CCTCMIS contacts College Reports Coordinator by letter with a copy to the College President.
June 12, 2017	End of Submission Period. Winter/Spring End-of-Term data must be loaded by this date. Database is closed out for the term.
June 13, 2017	Term Close. Certification Form is due to CCTCMIS no later than this date.  If data has not been loaded, the Division of Accountability, Research, and Measurement (ARM) contacts the College President by letter with a copy to the College Reports Coordinator.
June 14, 2017	If Certification Form has not been received, the Division of Accountability, Research, and Measurement (ARM) contacts the College President by letter with a copy to the College Reports Coordinator.
June 15, 2017 through July 3, 2017	Annual Data Verification Period. If errors are found, resubmission of data will be allowed only with a request signed by the College President.
<b>July 5, 2017</b>	<b>Annual Close. No resubmission of data or supplemental file will be accepted.</b> Resubmit Certification Form if changes were made in verification period.

## Integrated Database (1E, 2E, 3E) Verification Reports List

The following reports are generated for every data submission and are available on a one-day turn-around basis. They may be obtained by executing the procedure NWRRJE with the appropriate FNAM parameter:

Report Description	File Name	FNAM
<b>EDIT REPORTS</b>		
Critical Edit	CCxx.IDB.ERRLST.TtEyyyy	ERRLST
Informational Edit	CCxx.IDB.INFOLST.TtEyyyy	INFOLST
Error Summary	CCxx.IDB.ERRSUM.TtEyyyy	ERRSUM
<b>*ROOM UTILIZATION REPORTS</b>		
Room Use by Day and by Hour	CCxx.IDB.RMDAYXHR.TtEyyyy	RMDAYXHR
Room Use by Week	CCxx.IDB.ROOMMATC.TtEyyyy	ROOMMATC
Classroom and Lab Use by Day and by Hour	CCxx.IDB.DXHFAC.TtEyyyy	DXHFAC
Classroom Use by Week	CCxx.IDB.RCOLMATC.TtEyyyy	RCOLMATC
FCO Room with no Match in PDB	CCxx.IDB.RINVONLY.TtEyyyy	RINVONLY
PDB Course with Meeting Duplications	CCxx.IDB.RMATCDUP.TtEyyyy	RMATCDUP
Room in PDB with no Match in FCO	CCxx.IDB.RSCHONLY.TtEyyyy	RSCHONLY
<b>*SPACE UTILIZATION REPORTS</b>		
Space Utilization	CCxx.IDB.RSPCCOL.TtEyyyy	RSPCCOL
<b>*FACULTY LOAD REPORT</b>		
	CCxx.IDB.CREDIT.TtEyyyy	CREDIT
	CCxx.IDB.CRSECT.TtEyyyy	CRSECT
<b>*DISTANCE LEARNING REPORTS</b>		
Enrollment in Distance Learning Courses	CCxx.IDB.DLENROL.TtEyyyy	DLENROL
Distance Learning Student Headcount	CCxx.IDB.DLHDCNT.TtEyyyy	DLHDCNT
Non-Resident Enrollment in Distance Learning	CCxx.IDB.DLENRNOR.TtEyyyy	DLENRNOR
Non-Resident Distance Learning Student Headcount	CCxx.IDB.DLHDCNOR.TtEyyyy	DLHDCNOR
Distance Learning SREB Report	CCxx.IDB.IDPSREB.TtEyyyy	IDPSREB
**Distance Learning FTE	CCxx.IDB.FTERPT5.TtEyyyy	FTEDSLB
<b>*BACCALAUREATE STUDENT MATCH WITH ADMISSIONS DATABASE</b>		
Baccalaureate Match with ADB	CCxx.IDB.ADMMTC.TtEyyyy	ADMTC
State Approved Teacher Prep - Enrollments	CCxx.IDB.VFILELIB.TtEyyyy	TCTENRxx
State Approved Teacher Prep - Completions	CCxx.IDB.VFILELIB.TtEyyyy	TCTCMPxx
<b>*DEVELOPMENTAL EDUCATION ENROLLMENT REPORT</b>		
File	CCxx.IDB.DEVED.TtEyyyy	DEVED
	CCxx.IDB.DEVEDF.TtEyyyy	DEVEDF

Where t = term and yyyy=year

### NOTES:

1. Reports are only generated at the End-of-Term data submissions.
2. \*Verification reports are generated when all four Databases are loaded and there are no critical edits between the Facilities, Student, Personnel, and Admissions Databases.
3. \*\*Criteria for the Distance Learning FTE report is located in the SDB Data Dictionary, Section III.

## Sample Instructions to Retrieve Integrated Data Reports

### WS-FTP

	<b>TEXT file</b>		<b>PDF File</b>
Host_Name:	NWRDC.FSU.EDU	Host_Name:	NWRDC.FSU.EDU
Host_Type:	IBM MVS	Host_Type:	IBM MVS
User_ID:	Your NWRDC Userid	User_ID:	Your NWRDC Userid
Password:	Your NWRDC Password	Password:	Your NWRDC Password
Account:	NWRDC IP Address	Account:	NWRDC IP Address
*Remote Host:	'CCcc.IDB.fnam.TtEyyyy'	*Remote Host:	'CCcc.IDB.IDtEyyyy(fnam)'
Local PC:	Your local Directory	Local PC:	Your local Directory
Transfer Mode:	ASCII	Transfer Mode:	Binary

### NOTES:

1. Single Quotes are required for the NWRDC "Remote Host" parameter.
2. The entire directory of PDF files can be downloaded together.

### DOS/VSE/POWER

```
* $$ JOB JNM=DECCcRJ,XDEST=NWR,LDEST=Nnn.Rrr,PWD=ppppp (DOS/POWER CARD)
//DECCcRJ JOB (DECCc,,,ll),'your-name',TIME=(,10) (NWR JOB CARD)
//XCOPY EXEC PGM=IEBGENER
//SYSPRINT DD SYSOUT=A
//SYSUT1 DD DSN=CCcc.IDB.fnam.Ttyyyy,DISP=OLD
//SYSUT2 DD SYSOUT=A
//SYSIN DD DUMMY
```

### RJE Workstation Emulator or OS/MVS/JES2

```
//DECCcRJ JOB (DECCc,,,ll),'your-name',TIME=(,10) (NWR JOB CARD)
/*ROUTE XEQ NWR
/*PASSWORD ppppp
/*ROUTE PRINT Nnn.Rrr
//XCOPY EXEC PGM=IEBGENER
//SYSPRINT DD SYSOUT=A
//SYSUT1 DD DSN=CCcc.IDB.fnam.Ttyyyy,DISP=OLD
//SYSUT2 DD SYSOUT=A
//SYSIN DD DUMMY
```

### Where:

cc = your college number (01-28)  
nn = your printer node  
rr = your printer remote  
ppppp = your password  
ll = sysout lines in thousands  
t = term (i.e. 3)  
yyyy = year (i.e. 2006)  
fnam = For the Verification reports use the FNAM parameter listed on the Integrated Database Verification Report List.

**NOTE:** You may change *SYSOUT = A* on *SYSUT2* to *SYSOUT = B* to separate the output, as *A* is for the printer and *B* is for the cardpunch.

## **Section II: Information Classification Structure**



# Information Classification Structure (ICS)

## Purpose of the Structure

The Florida College Information Classification Structure (ICS) is one of the most important characteristics of the Florida College Management Information System; this is what provides the continuity required to interrelate various types of information. The structure is the common framework for classifying information by function and activity. Since there are twenty-eight (28) colleges in Florida with various organizational structures and operational patterns, it is necessary to establish a standard structure as a communication base for the State-Level Information System. The use of the structure to group common functions and activities provides the necessary uniformity without impinging on or reducing the college's freedom of operation. The ICS, therefore, provides a common basis for describing and communicating the functions and activities within the Florida College System.

## Characteristics of the Structure

The following are the basic characteristics of the ICS:

1. **Classification of All Functions and Activities** - The structure was designed to include all functions and activities carried on by the colleges. It was organized so that each specific activity can be classified in only one component in each level of the structure.
2. **Hierarchical Structure** - The ICS was constructed as a multi-level structure to provide a basis for classifying, grouping, and summarizing information. This structure provides for standard data elements in college databases that can be aggregated to an appropriate level for routine reports and special requests.
3. **Integrated Information** - One of the most important aspects of a good management information system is the ability to interrelate data or information. The ICS provides a mechanism for relating the various categories of information (e.g., courses, disciplines, costs, expenditures, facilities, etc.) to the function and activity groups of the structure. Furthermore, the ICS is integrated with the Statewide Course Numbering System to improve uniformity of the reporting function.
4. **Standard Terminology and Definitions** - Standard terminology and definitions are used to describe and define each component in the structure. This insures comparable classification and aggregation of data.

The charts on the following three pages show the top four levels in the ICS: Function, Sub-function, Cluster, and Category levels.

## Function, Sub-Function, Cluster, and Category Levels (Instructional)

<b>(Instructional)Advanced &amp; Professional</b>		1.23.02	Health Occupations
1.1	Advanced & Professional	1.24.02	Family & Consumer Services
1.11.01	Agric. & Nat. Res.	1.25.02	Business
1.11.02	Archit. & Environ.	1.26.02	Industrial
1.11.04	Biological Science	1.27.02	Public Service
1.11.09	Engineering		
1.11.12	Health Professions		
1.11.19	Physical Sciences	1.2	Continuing Workforce Education
1.12.10	Fine & Applied Arts	1.21.03	Agriculture
1.13.11	Foreign Languages	1.22.03	Marketing
1.13.15	Letters	1.23.03	Health Occupations
1.14.08	Education	1.24.03	Family & Consumer Services
1.15.05	Business & Management	1.25.03	Business
1.16.07	Computer & Info Science	1.26.03	Industrial
1.16.17	Mathematics	1.27.03	Public Service
1.17.03	Area Studies		
1.17.20	Psychology	1.2	Apprenticeship
1.17.22	Social Sciences	1.29.97	Class
1.18.06	Communications	1.29.98	On the Job Training (OJT)
1.18.13	Home Economics		
1.18.14	Law		
1.18.16	Library Science	1.3	Adult General Education
1.18.18	Military Science	1.31.01	College Prep.
1.18.21	Public Affairs	1.31.02	Vocational Prep.
1.18.23	Theology	1.31.03	EAP College Prep.
1.18.49	Interdisciplinary	1.31.04	EAP Vocational Prep.
		1.32.01	Adult Basic
		1.32.02	Adult Secondary
		1.32.03	GED Test Preparation
		1.32.04	EAP Literacy
		1.33.00	Lifelong Learning
<b>Postsecondary Vocational</b>			
1.2	Postsecondary Vocational	1.4	Community Instruction
1.21.01	Agriculture	1.42.00	Recreational & Leisure
1.22.01	Marketing		
1.23.01	Health Occupations		
1.24.01	Family & Consumer Services		
1.25.01	Business		
1.26.01	Industrial		
1.27.01	Public Service		
<b>Postsecondary Adult</b>			
1.2	Postsecondary Adult Vocational	1.5	Educator Preparation Institute
1.21.02	Agriculture	1.50.01	Educator Preparation Institute
1.22.02	Marketing		



## Function, Sub-Function, Cluster, and Category Levels (Non-Instructional)

### **Organized Research**

2.0 Organized Research (Not used)

### **Public Service**

3.0 Public Service  
3.10 Public Service  
3.20 Public Broadcasting Stations

### **Academic Support**

4.0 Academic Support  
4.10 Learning Resources  
4.40 Instructional Computer Services  
4.50 Ancillary Operations  
4.60 Academic Administration  
4.70 Course & Curriculum Development  
4.80 Staff Development

### **Student Support**

5.0 Student Support  
5.10 Social and Cultural Development  
5.21 Organized (Intercollegiate) Athletics  
5.30 Counseling & Advisement  
5.41 Placement Services  
5.50 Financial Aid Administration

5.60 Student Records & Admissions  
5.70 Health Services  
5.80 Services for Special Students  
5.90 Student Services Administration

### **Institutional Support**

6.0 Institutional Support  
6.10 Executive Management  
6.20 Fiscal Operations  
6.30 General Administrative and  
Logistical Services  
6.60 Administrative & Support  
Staff Services  
6.70 Community Relations

### **Physical Plant Operation and Maintenance**

7.0 Physical Plant Operations and  
Maintenance  
7.10 Facilities Planning  
7.20 Police and Campus Security Services

### **Student Financial Assistance**

8.0 Student Financial Assistance  
8.10 Student Aid

## The Complete ICS Structure

### Coding for the Structure

The Information Classification Structure (ICS) provides a hierarchical arrangement for classifying the functions and activities of the college. The Facilities Inventory and Space Utilization reports use an eight-digit ICS code based on the function, sub-function, and cluster. Student Database and financial reporting use the function, sub-function, and cluster codes, with an additional two-digit category code. The following shows the five basic levels of the structure:

### Hierarchical Structure (Example)

Code	Level	Component
1.	Function	Direct Instruction
1.1	Sub-Function	Advanced and Professional
1.11	Cluster	Natural and Physical Sciences
1.11.19	Category	Physical Science
1.11.1902	Subcategory	General Physics Course(s)
1.	Function	Direct Instruction
1.2	Sub-Function	Vocational
1.23	Cluster	Health
1.23.01	Category	Dental
1.23.0102	Subcategory	Dental Hygiene Course(s)

The eight-digit code is used to identify and classify information at the appropriate level in the structure. The following shows the arrangement of digits for each level:

### Coding Structure

Function	Sub-Function	Cluster	Category		Subcategory		College Use - Optional
1	2	3	4	5	6	7	8

The following describes the general coding standards for several types of information:

### Course/Discipline Coding

For reporting information on the Student Database, each course (credit and noncredit) offered by a college must be classified and coded according to its subject matter content. It should be noted that the course number is not included as part of the ICS since it is the standard course number assigned by the Statewide Course Numbering System for credit courses. FTE reports generated from the SDB may generate extra ICS codes, which differ from ICS codes in the Accounting Manual (i.e. 12999 for Apprenticeship or 13299 for Adults with Disabilities). Only the ICS codes 1.11.01 through 1.33.00 are used in the SDB as defined in the SDB Data Element Dictionary in Data Element 3001 (*Course ICS*).

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## Financial and Cost Information

The *Accounting Manual for Florida's Public Colleges* requires the consistent classification of activities (and organizational units) by function. This provides comparability at a high level of aggregation for both Budget and Annual Financial Report information. The General Ledger classification codes provide a scheme for classifying expenditure and revenue information by type of transaction or account. For detailed classifying and coding instructions related to the financial reports (Annual Financial Report, Operating Budget, Quarterly Financial Reports, etc.) refer to the *Accounting Manual for Florida's Public Colleges*.

## Facilities Information

An inventory of college sites, facilities, and rooms (space) is maintained by the Community College and Technical Center MIS. The ICS code is used to identify the function for which the space is used.

### EXAMPLE

- A. Biology Laboratory - 1.11.0400
- B. Dental Hygiene Lab - 1.23.0102
- C. General Instructional Classroom - 1.00.0000
- D. Library - 4.10.0000
- E. Financial Aid Administration - 5.50.0000
- F. Receiving Room - 6.33.2000

It should be noted that additional codes are used when classifying facilities. The 5.00.0000 code is used for auxiliary enterprises (e.g., bookstore, food services, etc.). The 9.00.0000 code is used for non-assignable facility space (e.g. circulation, custodial, mechanical, structural, and toilet). It should also be noted that the code 8.XX.XXXX "Student Financial Assistance" is **not** used in facilities reporting. Student Financial Aid facilities are reported as code 5.50.0000. Some additional codes using the eighth digit were created for facilities reporting to identify specific types of laboratories that require different student station sizes than other laboratories in the same ICS code.

The ICS code, along with the room use code, provides a means of classifying all types of space to an appropriate level of detail. An ICS code is not needed for site and facilities records. ICS codes for facilities reporting are listed in the Facilities and Capital Outlay Data Dictionary.

## Detail Definitions and Terminology

### 1.XX.XXXX Instruction

This function includes formally organized activities designed for transmitting knowledge, skills, and attitudes to a specifically identified target, or clientele group. In Florida's College System, it includes both credit and non-credit instructions in those areas generally referred to as Advanced and Professional, Vocational, Developmental, and Community Instructional Service.

### 1.1X.XXXX Advanced and Professional Instruction (Courses)

This sub-function includes courses and instructional programs designed to provide the first year of course work leading to an advanced or professional degree (bachelors, first professional, masters, etc.). It includes both the general education and specialized lower division courses necessary to complete a transfer degree program. It **does not** include non-credit courses, specifically designed compensatory (remedial) courses, or vocational and technical courses (see definition for Vocational Instruction).

The following coding standards apply to Advanced and Professional courses:

Coding Instructional Courses: Each course (or degree track) which provides the first year of course work leading to an advanced and professional degree will be identified, classified, and coded according to the structure found in "Detail Coding for Advanced and Professional and Vocational Courses and Programs of Study." Each student pursuing, or planning to pursue an advanced or professional degree can be identified with one of these programs **based on their educational objective declaration at their most recent registration**. Each Advanced and Professional course offered by the college will be assigned the full seven digit ICS code specified below.

The following illustrates the relationship between the clusters and categories for Advanced and Professional Function:

Coding	Clusters/Categories
1.11.XXXX	Natural and Physical Science
1.11.01XX	Agriculture & Natural Resources
1.11.02XX	Architecture & Environmental Design
1.11.04XX	Biological Science
1.11.09XX	Engineering
1.11.12XX	Health Professions
1.11.19XX	Physical Sciences
1.12.XXXX	Fine and Applied Arts
1.12.10XX	Fine and Applied Arts
1.13.XXXX	Letters and Foreign Languages
1.13.11XX	Foreign Languages
1.13.15XX	Letters
1.14.XXXX	Education
1.14.08XX	Education
1.14.0835*	Physical Education
1.15.XXXX	Business Management
1.15.05XX	Business Management
1.16.XXXX	Mathematics and Computer Science

Coding	Clusters/Categories
1.16.07XX	Computer and Information Science
1.16.17XX	Mathematics
1.17.XXXX	Social Sciences
1.17.03XX	Area Studies
1.17.20XX	Psychology
1.17.22XX	Social Sciences
1.18.XXXX	Other Disciplines
1.18.06XX	Communications
1.18.13XX	Home Economics
1.18.14XX	Law
1.18.16XX	Library Science
1.18.18XX	Military Science
1.18.21XX	Public Affairs
1.18.23XX	Theology
1.18.49XX	Interdisciplinary

**NOTE:** This code is used only when classifying physical education facilities and space requirements.

### 1.2X Vocational Instruction Courses

This sub-function includes all courses (credit and noncredit) and instructional programs designed to prepare persons for an occupation without subsequent training or education in an institution of higher education or to provide courses to upgrade job related skills. Many of the courses classified as vocational instruction are transferable to a state university to apply toward a bachelor's degree; however, they are placed in this sub-function since they are required for a vocational degree or certificate because of their specialized content. This classification standard was adopted to provide consistent classification of those courses that serve both a transfer and vocational preparatory purpose.

The following seven clusters are used to subdivide further the vocational sub-function: (See "Detail Coding for Advanced and Professional and Vocational Courses and Programs of Study" for further detail.)

- 1.21 Agriculture
- 1.22 Marketing
- 1.23 Health Occupations
- 1.24 Family & Consumer Services
- 1.25 Business
- 1.26 Industrial
- 1.27 Public Service

The following categories further define vocational instruction:

- 1.2X.01 Postsecondary Vocational - This is vocational education for persons who have completed or left high school and who are enrolled in organized programs of study for which credit is given toward an associate degree. Such programs shall include certificate programs that award credit that can be applied toward an associate degree.

- 1.2X.02 Postsecondary Adult Vocational - This is vocational education for persons who have completed or left high school. Participation in these programs shall not earn credit toward an associate or higher degree.
- 1.2X.03 Continuing Workforce Education - These are courses that are organized for the purpose of upgrading skills of persons who are currently employed or who have been previously employed in a vocational field. This should not include courses that are organized as a unit of a preparatory program of studies.
- 1.29.02\* Apprenticeship
- 1.29.97 Classroom instructional component of an apprenticeship program.
- 1.29.98 On the Job Training (OJT) component of an apprenticeship program.

**\*NOTE:** This code is used only when classifying financial and cost information.

### 1.3X Adult General Education

This sub-function includes the courses and instructional programs designed to prepare persons for college entry or to pursue Postsecondary Adult Vocational training. It also includes courses considered basic and general education at the elementary and high school level. It should **not** include vocational courses.

It includes the following clusters:

- 1.3X Adult General Education
  - 1.31 Preparatory Instruction
    - 1.31.01 College Preparatory Instruction. College preparatory instruction provides competency-based instruction for the development of college-entry competencies in reading, writing, mathematical reasoning, and logical thinking
    - 1.31.02 Vocational Preparatory Instruction. Vocational preparatory instruction provides the academic skills needed to pursue Postsecondary Adult Vocational training to obtain employment.
    - 1.31.03\* English for Academic Purposes College Preparatory Instruction. English as a Second Language (ESL) instruction at the College Preparatory level.
    - 1.31.04\* English for Academic Purposes Vocational Preparatory Instruction. English as a Second Language (ESL) instruction at the Vocational Preparatory level.

**\*NOTE:** ICS codes 1.31.03 and 1.31.04 are distinct for reporting courses on the Student Database. For reporting financial data, the two ICS codes are combined into 1.31.03.

- 1.32 Adult Basic and Secondary Education Instruction
  - 1.32.01 Adult Basic Education Instruction
  - 1.32.02 Adult Secondary Education Instruction
  - 1.32.03 Preparation for the General Education Development (GED) Test



#### 4.10.5 **Open Laboratories (Interdisciplinary)**

This sub-function should include the centralized activities of learning resources for instructional purposes. If a library audio-visual laboratory or exhibit is established and maintained by a specific instructional area, discipline, department, or division it should be accounted for in the Instructional function.

#### **4.40 Instructional Computing Services**

All computing support for instructional organizational units should be included here. It should not include administrative data processing, which is accounted for in the Institutional Support function.

4.40.1 Computing

4.40.2 Networking

#### **4.50 Ancillary Operation**

This sub-function includes organizational units organized and operated in connection with instructional programs and conducted primarily for providing training to students (these are not intended to be self-supported activities).

Examples of ancillary operations are Automobile Repair Shops, Dental Hygiene Clinics, and Cosmetology Services

#### **4.60 Academic Administration**

This sub-function includes organizational units that provide centralized academic administrative activities on a college-wide basis. Offices of department or division chairperson and executive administrators are not to be included here.

4.60.1 Senior Academic Officer

4.60.2 Evening Classes Administration

4.60.3 Assistant Academic Officer(s)

4.60.4 Continuing Education Administration

#### **4.70 Course and Curriculum Development**

The costs of activities related to designing new courses, developing new course material, and planning and implementing new curricular programs should be charged to organizational units included in this sub-function.

4.70.1 Staff and Program Development - Staff Development

#### **4.80 Staff Development**

The costs of activities related to the development and improvement of the college's instructional professional staff should be charged to organizational units included in this sub-function.

4.80.1 Staff and Program Development - Staff Development

### **5.X Student Support**

This function includes those activities provided by the college to assist and provide services for students, as well as to augment certain aspects of the instructional program. These activities are classified into nine sub-functions.

#### **5.10 Social and Cultural Development**



All activities related to the students' social and cultural development outside of the context of the formal academic program should be included in this sub-function including intramural sports. It includes such activities as:

- 5.10.1 Student Activities - clubs, newspapers, etc.
- 5.10.2 Cultural Events - conferences, lectures, convocation, etc.
- 5.10.3 Student Organizations
- 5.10.4 Recreational Activities
- 5.10.5 Intramural Sports
- 5.10.6 Club Sports (Extramurals)

#### **5.21 Organized (Inter-Collegiate) Athletics**

Activities established for the purpose of competing with other colleges in basketball, baseball, swimming, tennis, track, golf, club sports, cheerleading, etc. should be included in this sub-function.

- 5.21.00 Athletic Director
- 5.21.10 Men's Baseball
- 5.21.15 Women's Softball
- 5.21.20 Men's Basketball
- 5.21.25 Women's Basketball
- 5.21.30 Men's Golf
- 5.21.35 Women's Golf
- 5.21.40 Men's Swimming/Diving
- 5.21.45 Women's Swimming/Diving
- 5.21.50 Men's Tennis
- 5.21.55 Women's Tennis
- 5.21.60 Men's Track/Cross Country
- 5.21.65 Women's Track/Cross Country
- 5.21.70 Men's Volleyball
- 5.21.75 Women's Volleyball
- 5.21.80 Men's Soccer
- 5.21.85 Women's Soccer
- 5.21.90 Cheerleading (Coed)

#### **5.30 Counseling and Advisement**

This sub-function will include all organizational units, which provide activities for students such as counseling, testing, orientation, and career days.

- 5.30.1 Counseling
- 5.30.2 Testing
- 5.30.3 Orientation

#### **5.41 Placement Services**

This sub-function includes activities related to placing students in the job market upon completion of all or a portion of a college program.

#### **5.50 Financial Aid Administration**

Organizational units established to administer the financial aid program of the college should be included in this sub-function.

- 5.50.1 Financial Aid Office

### **5.60 Student Records and Admissions**

This sub-function includes organizational units established for student records management, admissions processing, and student record analysis. It includes:

- 5.60.1 Admissions
- 5.60.2 Registration
- 5.60.3 Records
- 5.60.4 Transcripts
- 5.60.5 Transfer Evaluation
- 5.60.6 Degree Certification
- 5.60.7 Statistics

### **5.70 Health Services**

Organizational units established to provide health services to students should be included in this sub-function.

- 5.70.1 Clinic

### **5.80 Services for Special Students**

Organizational units established to provide non-instructional services to students with specific characteristics or problems such as veterans, foreign students, and disadvantaged or handicapped students should be included in this sub-function.

### **5.90 Student Services Administration**

Organizational units having administrative positions and offices, which have college-wide managing responsibilities for student service programs, should be included in this sub-function.

## **6.X Institutional Support**

This function includes those activities undertaken to provide necessary services on a college-wide basis. These activities are classified into five sub-functions.

### **6.10 Executive Management**

Included in this sub-function are organizational units established for college-wide policy development, planning, management, institutional research, evaluation, internal auditing, and legal services (both internal and external). It includes the following activities:

### **6.11 College-Wide Management**

- 6.11.1 District Board of Trustees
- 6.11.2 Presidents
- 6.11.3 Assistant to the President
- 6.11.4 Executive Vice President/Vice President(s)
- 6.11.5 Chief Campus Administrators in multi-campus colleges (Vice-Presidents, Provosts, etc.)
- 6.11.6 Equal Access, Equal Opportunity, Equal Employment, Equity Officer
- 6.11.7 Internal Auditing

### **6.12 Educational Planning and Development**

- 6.12.1 Institutional Research
- 6.12.2 Analytical Studies

### **6.13 Legal Services**

**6.14 College-Wide Planning and Management Committees, Councils, or Task Forces**

- 6.14.1 Faculty Senates
- 6.14.2 Planning Committees
- 6.14.3 Administrative Councils

**6.20 Fiscal Operations**

This sub-function has organizational units related to fiscal accounting, control, management, and investments. It includes the following activities:

**6.21 Fiscal Control**

- 6.21.1 Business Officer (Financial Duties)
- 6.21.2 Comptroller
- 6.21.3 Budget Administration and Control

**6.22 Financial Operations**

- 6.22.1 Payroll Operations
- 6.22.2 Bursar
- 6.22.3 Cashier
- 6.22.4 Disbursement
- 6.22.5 Accounting

**6.23 Investment Management**

- 6.23.1 Cash Flow Management
- 6.23.2 Endowment Management

**6.24 Grants and Contracts Financial Management**

- 6.24.1 Grants Management
- 6.24.2 Grants Accounting

**6.30 General Administrative and Logistical Services**

Included in this sub-function are organizational units for Administrative Data Processing, Personnel Services, Logistical Services (purchasing, receiving, shipping, mail, telephone, printing, and word processing), other general expenses (Business Hospitality), and other benefits for the institution as a whole, which cannot be logically classed in any other sub-function. Also included are insurance (other than property) and memberships, which are not to the direct benefit of an individual organizational unit.

**6.31 Administrative Data/Telecommunication Services (See 4.40 for Academic Computing Services)**

**6.32 Human Resources**

**6.33 Logistical Services**

- 6.33.01 Purchasing
- 6.33.02 Receiving
- 6.33.03 Shipping
- 6.33.04 Warehousing
- 6.33.05 Property Management
- 6.33.06 Mail and Distribution
- 6.33.07 Telephone Service/Operations
- 6.33.08 General Printing and Reproduction
- 6.33.09 Campus Transportation (Including Motor Pool)

6.33.10 Parking and Parking Space Management

**6.34 Other general expenses that cannot be distributed to a specific function or sub-function (e.g., business hospitality, organizational memberships, general insurance (other than property), etc.)**

**6.60 Administrative and Support Staff Services**

In this sub-function would be activities related to administrative and support staff development, improvement, and general services including: in-service training, sabbatical leaves, training institutes, etc.

**6.61 In-Service Training**

**6.62 Sabbatical Leaves (Administrative and Support Staff Only)**

**6.63 Training Institutes, Etc.**

**6.70 Community Relations**

Organizational units established to maintain relationships with the general community and the college's alumni are to be included in this sub-function. It includes the following activities:

**6.71 Alumni Relations**

**6.72 Community and/or Public Relations Activities**

**6.73 Development (Fund Raising)**

**7.X Physical Plant Operation and Maintenance**

Within this function should be included those organizational units which are responsible for the operation and maintenance of the institution's physical facilities. They may be departments, such as the Grounds Department, or they may be accounts in which charges for electricity and insurance are accumulated.

**7.00 Physical Plant Operation and Maintenance**

**7.01 Building Maintenance**

**7.02 Grounds Maintenance and Operation**

**7.03 Custodial and Janitorial Services**

**7.04 Utilities**

**7.05 Plant Operational Expense (e.g., insurance on buildings, equipment, electricity, and water bills)**

**7.06 Repairs of Furniture and Equipment**

**7.07 Minor Repairs, Alterations, or Renovations of Existing Buildings Financed from Current Funds**

**7.08 Rental of College Facilities (College is Lessee)**

**7.10 Facilities Planning**

Within this function should be included those organizational units which are responsible for the planning of facilities construction.

**7.20 Police and Campus Security Services**

Within this function should be included those organizational units which are responsible for police and security services.

**8.X Student Financial Assistance**

Legislated fee waivers for students are to be charged to this function. This would not include employees. The function codes for funds other than Current - Unrestricted and Current - Restricted may be used in any way to further classify activities into logical groupings for the benefit of the individual college.

**8.10\* Student Aid**

**8.11 Loans**

**8.12 Scholarships and Grants**

**8.13 Legislated Student Fee Waivers**

**8.14 Board of Trustee Waivers (Non-Fundable FTE)**

*\*NOTE: These codes are not used in facilities reporting*



**Section III:  
Information about Space Utilization**





## Space Utilization Overview

Space utilization of instructional spaces for colleges involves a variety of factors: weekly room hours, student station occupancy rate, capital outlay full-time-equivalent student enrollment (COFTE), average weekly student hours per COFTE, and net square feet (NSF) per student station. Instructional spaces include: general-purpose classrooms (Room-Use Code 110, and 120), non-vocational laboratories (Room-Use Code 210), and vocational laboratories (Room-Use Code 210). There are utilization standards for each of the factors for each of the three types of instructional space.

### Statutory Provisions

Section 1013.03(2), Florida Statutes (F.S.), establishes a minimum of 40 weekly room hours and a minimum of 60 percent student station occupancy rate, for all postsecondary general-purpose classrooms.

Section 1013.03 (1)(2)(10)(a), F.S., requires the Educational Facilities office, Department of Education, to establish standards for size of space, utilization of space, and generation of space needs to be included in State Board of Education Administrative Rules, State Requirements for Educational Facilities (SREF).

### Types of Instructional Space

General-purpose classrooms, room-use codes 110 and 120, are generic-type spaces for multiple users. They can be scheduled and used, one hour after another, by any number of different kinds of occupants. Typically, they are simple rooms with tablet armchairs, used by a teacher and class of students, where occupation can change every hour.

Non-vocational and vocational laboratories, room-use code 210, are specialized spaces for specific users. They cannot be scheduled and used hour after hour, because time is required between classes for set up and break down. For example, laboratories used for programs in science, art, dental assisting, medical laboratory technology, upholstery, and criminal justice technology. They cannot be used interchangeably, by any number of different occupants, because room layout and size are unique to the instructional program, and because student stations and equipment, both built-in and moveable, are particular to the program. For example, band class cannot be taught in a biology lab, automotive mechanics class cannot be taught in a nursing lab, and commercial foods cannot be taught in a foreign languages lab. Furthermore, some programs, which require specialized lab spaces and equipment, have low student enrollments. The lab cannot be used for teaching other programs and the program has only enough enrollments to use the lab a few hours per week.

### Evaluation of Space Utilization

The single best measure of space utilization is **number of hours per student station per week**. The key indicators of space utilization for classrooms and laboratories are the standard factors for weekly room hours and student station occupancy rate. The standard weekly room hours (WRH) multiplied by the standard student station occupancy rate (SOR) gives the number of hours per student station per week or **weekly hours per student station (WH/SS)**. The WH/SS gives the most accurate picture and comparable results when evaluating the utilization of instructional space.

Assessing space utilization by considering the factor of weekly room hours alone, does not give a reliable picture of what is happening in a room and the results for one room cannot be compared with other rooms. For example, one student station in a room being occupied for one hour would equal one hour of room use -- for a room that is virtually empty.

**Weekly Hours per Student Station**

	Space Type	WRH	SOR	WH/SS
1.	As of January 1, 1998, the standards are:			
	Classroom	40	.60	24.0
	Non-vocational Laboratory	30	.80	24.0
	Vocational Laboratory	30	.80	24.0
2.	Before July 1, 1995, the standards were:			
	Classroom			
	< 2500 COFTE	58.5	.55	32.175
	> 2500 COFTE	58.5	.60	35.1
	Non-vocational Laboratory			
	< 2500 COFTE	21	.80	16.8
	> 2500 COFTE	24	.80	19.2
	Vocational Laboratory	36	.68	24.48
3.	Current State University System standards:			
	Classroom	40	.60	24.0
	Teaching Laboratory			
	Lower Level	24	.80	19.2
	Upper Level	20	.80	16.0

**Section IV:  
Verification Reports/Selection Criteria**



## Verification Reports

### Edit Reports

CCxx.IDB.ERRLST.TtEyyyy	Critical Edit
CCxx.IDB.ERSUM.TtEyyyy	Edit Summary
CCxx.IDB.INFOLST.TtEyyyy	Informational Edit

### Room/Space Utilization

CCxx.IDB.DXHFAQ.TtEyyyy	Room Utilization by Day, by Hour, by Site and Facility
CCxx.IDB.RCOLMATC.TtEyyyy	Room Utilization by Site and Facility
CCxx.IDB.RMDAYXHR.TtEyyyy	Room Utilization by Day, by Hour, by Site, Facility, and Room
CCxx.IDB.ROOMMATC.TtEyyyy	Room and Space Utilization by Site, Facility, and Room
CCxx.IDB.RSPCCOL.TtEyyyy	Space Utilization by Site and Facility
CCxx.IDB.RSCHONLY.TtEyyyy	Courses in the PDB with no matching room data from the FCODB meeting the selection criteria
CCxx.IDB.RINVONLY.TtEyyyy	Rooms in the FCODB with no match in the PDB
CCxx.IDB.RMATCDUP.TtEyyyy	Courses in the PDB with matching data from the FCODB with duplicate room, date, and time

### Headcount, Hours, Ratios for FT/PT Faculty

CCxx.IDB.CREDIT.TtEyyyy	Report Headcount, Position FTE, Class Hours, Student Hours, and Ratios for Full-time, Part-time, Regular, and Temporary Faculty by Program Area
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### Distance Learning

CCxx.IDB.DLENROL.TtEyyyy	Enrollment in Distance Learning Courses
CCxx.IDB.DLHDCNT.TtEyyyy	Distance Learning Student Headcount
CCxx.IDB.DLENRNOR.TtEyyyy	Enrollment In Distance Learning Non-Resident
CCxx.IDB.DLHDCNOR.TtEyyyy	Distance Learning Student Headcount Non-Resident
CCxx.IDB.IDPSREB.TtEyyyy	Distance Learning SREB Report
*CCxx.IDB.FTERPT5.TtEyyyy	Distance Learning FTE Report

### Baccalaureate Student Match with Admissions Database

CCxx.IDB.ADMMATC.TtEyyyy	Baccalaureate Match with ADB
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## Edit Reports

### Developmental Education Enrollment Report

CCxx.IDB.DEVED.TtEyyyy

Developmental Education Student Enrollment Counts by  
Primary Strategy

**NOTES:**

1. Where 'xx' is the college number, 't' is the term submission, and 'yyyy' is the year submission.
2. \*Selection Criteria for Distance Learning FTE report located in Data Dictionary Chapter for FTE.

## Edit Reports

**NOTE:** College, Term, and Term Submission match implied.

### PDB/SDB Course Section Cross Check

#### SELECTION CRITERIA – PDB Course Schedule Table

Course Identifier	DE 3005
Course Identifier – Section	DE 3010
Where:	
PDB Course Classification Equal to 'S' (Credit/Non-Credit Course)	DE 4060 EQ S

#### SELECTION CRITERIA – SDB Course Table

Course Identifier	DE 3008
Course Identifier – Section	DE 3009
Where	
SDB FTE Flag Not Equal to 'D' (Course for which the direct instructional costs have been fully funded by an external agency.)	DE 3018 NE D

#### IDB Edit PDB/SDB

IDB-PDB 3005_1	No matching record on SDB Course Table	Critical
IDB-SDB 3008_1	No matching record on PDB Course Schedule Table	Critical
IDB-PDB 4060_2	Course Classification (DE 4060) EQ A and SDB Course ICS (DE 3001) LT 13001 or GT 13299	Critical
IDB-SDB 3001_1	SDB Course ICS (DE 3001) LT 13001 or GT 13299 and Course Classification (DE 4060) EQ A	Critical
IDB 0000_1	No SDB Course Records	Critical
IDB 0000_2	No PDB Course Records	Critical

## SDB/PDB Course Section Cross Check

### SELECTION CRITERIA – PDB Course Schedule Table

Course Identifier	DE 3005
Course Identifier – Section	DE 3010
Where	
PDB Course Classification Equal to 'S' (Credit/Non-Credit Course) or 'A' (Adult General Education)	DE 4060 IN (S, A)

### SELECTION CRITERIA – SDB Course Table

Course Identifier	DE 3008
Course Identifier – Section	DE 3009

### IDB Edit SDB/PDB

IDB-SDB 3001_2	SDB Course-ICS (DE 3001) NE 13101 and SDB Course Identifier Prefix (DE 3008) EQ ENC, MAT, or REA and PDB Developmental Education Primary Strategy (DE 4071) NE Z	Critical
IDB-SDB 3001_3	SDB Course-ICS (DE 3001) EQ 13101 and SDB Course Identifier Prefix (DE 3008) EQ ENC, MAT, or REA and PDB Developmental Education Primary Strategy (DE 4071) EQ Z	Critical

## PDB/FCO Site Facility Room Cross Check

### SELECTION CRITERIA – PDB Course Schedule Table

Site Number	DE 4030
Facility Number	DE 4035
Room Number	DE 4040
Where	
PDB Site Not Equal to '99' (Owned or Leased for one or more years.)	DE 4030 NE 99

### IDB Edit PDB/FCO

IDB-PDB 4030_1	No matching record on FCO Room Table	Critical
IDB 0000_3	No FCO Site or Room Records	Critical



## SDB/FCO Site Cross Check

### SELECTION CRITERIA – SDB Course Schedule Table

Site Number DE 3013

**Where**

SDB Second part of DE 3013 (two digit Site number) Not Equal to 99 DE 3013  
*(taught off site and will not require a permanent facility)*

### IDB Edit SDB/FCO

Edit Number:

IDB-SDB3013\_4 No matching record on FCO Room Table Critical

**NOTE:** Site number matching used in FTE projection process.

## SDB/ADB Cross Check

### SELECTION CRITERIA – SDB Course Table

Student Identification Number DE 1021

### IDB Edit SDB/ADB

IDB-SDB2013_1	SDB Baccalaureate Flag (DE 2013) EQ Y and no Admissions record exists in current term or prior 3 terms where ADB Final Admission Action (DE 1015) EQ (A,P,X)	Critical
IDB-SDB2013_2	Must have one record with the Baccalaureate Flag (DE 2013) EQ Y if ADB Records NE 0.	Informational
IDB 0000_4	No ADB Records (only applies to colleges with four year programs)	Critical
IDB 0000_5	No current term ADB Records (only applies to colleges with four year programs)	Informational

## Room/Space Utilization

The Room/Space Utilization reports are based on term data only and are reported by College, Site, Classroom, and Laboratory.

The reports include rooms which are:

1. In permanent buildings.
2. Owned by the college.
3. Are in satisfactory condition or the building is scheduled for or being remodeled.

This criteria excludes all rooms in buildings which are leased by the college, buildings which are temporary (i.e., relocatable) or under construction, and buildings which are scheduled for demolition or termination.

The rooms included are Classrooms and Class Laboratories where the rooms are not being remodeled. If the room is in a Joint-Use Facility, the room must be assigned to the college or the college shares the room with the visiting institution. (NOTE: Whether the shared rooms should be included is being reviewed.) This criteria excludes Special Class Laboratories, Individual Study Laboratories, Student Computer Terminal Rooms, Assemblies, Meeting Rooms, etc. The criteria also exclude rooms being remodeled and rooms in Joint-Use Facilities assigned to the visiting institution.

The courses included in determining the hours a room is used include only regularly scheduled courses, which are not Recreation & Leisure courses. This criteria excludes Directed Individual Study courses, Open Lab courses, and other similar courses which are not scheduled in a room on a regular weekly basis.

### SELECTION CRITERIA

#### FCO Site Table

College	DE 5001
Site Number	DE 5100
Site Name	DE 5110

#### FCO Facilities Table

College	DE 5001
Site Number	DE 5100
Facility Number	DE 5200

#### Where

Term is Summer, Fall, or Winter/Spring	DE 5002 IN (1yyyy,2yyyy,3yyyy)
Facility Type is a Building	DE 5220 EQ 1
Facility Status is Permanent	DE 5230 EQ 1
Facility Condition is Satisfactory, Remodeling (any), Demolition, or Termination	DE 5240 IN (1,2,3,4,5,6)
Facility Ownership is Owned	DE 5260 IN (0,1,2,3)

**FCO Room Table**

College	DE 5001
Site Number	DE 5100
Facility Number	DE 5200
Room Number	DE 5300

**Where**

Term is Summer, Fall, or Winter/Sprint	DE 5002 IN (1yyyy,2yyyy,3yyyy)
Room location is in building selected from Facilities Table	
Room Use Code is Classroom or Class Laboratory	DE 5320 IN (110,120,210)
If the room is in a Joint-Use facility, the room is assigned to or shared by the college	DE 5350 IN (0,1,2)
Room Condition is Satisfactory	DE 5360 EQ 1

**PDB Course Schedule Table**

Reporting Institution	DE 0110
Course Identifier	DE 3005
Course Identifier – Section	DE 3010
Course Start Date	DE 4005
Course End Date	DE 4010
Days of Course Meeting	DE 4015
Beginning Time of Course Section	DE 4020
Ending Time of Course Section	DE 4025
Site Number	DE 4030
Facility Number	DE 4035
Room Number	DE 4040

**Where**

Term is Summer, Fall, or Winter/Spring	DE 0120 IN (1yyyy,2yyyy,3yyyy)
Course is a regularly scheduled course	DE 4015 NE O
Site is owned	DE 4030 NE 99
Course is not Recreation and Leisure	DE 4045 EQ 0
Reporting Institution, Site Number, Facility Number, and Room Number match selections from FCO Database	DE 0110, DE 4030, DE 4035, DE 4040
Multiple Course/Sections meeting in the same room with the same Day of Course Meet, Start Date, Begin Time, End Time, and End Date are unduplicated.	DE 4015, DE 4005, DE 4020, DE 4025, DE 4010

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### SDB Course Table

Reporting Institution	DE 1017
Course Identifier	DE 3008
Course Identifier – Section	DE 3009
Count of Students by Course/Section	

### Where

Term is Summer, Fall, or Winter/Spring	DE 1028 IN (1yyyy,2yyyy,3yyyy)
Term Submission is End of Term	
College, Course Identifier, and Course Identifier – Section match Selection from PDB Course Schedule Table selection	DE 1017, DE 3008, DE 3009
Count of Students by Course/Section are aggregated for Course/Sections with duplicate Day of course Meet, Start Date, Begin Time, End Time, and End Date	

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### PROCESSES AND CALCULATIONS

1. Calculate the number of hours per term for each course/section by Day\_Meet.
  - a. For classrooms and labs meeting selection criteria with no course matches, the hours, weekly room hours, and utilization are set to 0.
  - b. Calculate the course length in days with a maximum of 112 days.  
Course Length → CL  
Course Start Date → SD  
Course End Date → ED  
$$CL = 1 + ED - SD$$
$$\text{If } CL < 112 \text{ then } CL = CL \text{ else } CL = 112$$
  - c. Calculate the number of times day\_meet occurs in the course length. This calculation will not exclude holidays.  
Day\_Meet → DM  
Number of days → ND  
Set SD and DM to numeric value as:  
Monday = 2, Tuesday = 3, Wednesday = 4, Thursday = 5, Friday = 6, Saturday = 7  
$$\text{If } SD > DM \text{ then } ND = CL - (7 - (SD - DM)) \text{ else } ND = CL - (DM - SD)$$
$$ND = \text{CEILING}(ND / 7)$$
  - d. Calculate the number of instructional hours for each day\_meet, instructional hours = 50 minutes of class time.  
Beginning Time → BT  
Ending Time → ET  
Hours → HR  
$$HR = ET - BT$$
$$HR = \text{CEILING}(HR * 60 / 50)$$
  - e. Calculate the number of hours per term  
$$HR = HR * ND$$
  - f. Sum hours by room → RHR
  - g. Sum hours by college → CHR

2. Calculate the Weekly Student Hours by Course/Section.  
Count of Students by Course/Section → STDCNT  
Weekly Student Hours by Course/Section → CSWSH  
  
CSWSH = STDCNT \* HR, round to nearest hour  
  
Sum Weekly Student Hours by Room → RWSH  
Sum Weekly Student Hours by College → CWSH
  
3. Calculate the Weekly Room Hours and Room Utilization Rate by Room for Classrooms and for Laboratories.
  - a. Standard is 40 hours of instruction per week for classrooms
  - b. Standard is 30 hours of instruction per week for laboratoriesWeekly Room Hours → WH  
Room Utilization Rate → RU  
  
WH = RHR / 16 (*round to nearest hour*)  
RU = WH / 40 \* 100 (*round to 2 decimal places for classrooms*)  
RU = WH / 30 \* 100 (*round to 2 decimal places for laboratories*)
  
4. Calculate the Space Utilization Rate by Room for Classrooms and for Laboratories.
  - a. Standard is 40 hours of instruction per week with 60% student station occupancy for classrooms
  - b. Standard is 30 hours of instruction per week with 80% student station occupancy for laboratoriesStudent Stations → SS  
Space Utilization Rate → SU  
  
SU = RWSH / (SS \* 40 \* .60) (*round to 2 decimal places for classrooms*)  
SU = RWSH / (SS \* 30 \* .80) (*round to 2 decimal places for laboratories*)
  
5. Calculate the Weekly Room Hours and Room Utilization Rate by College, by Site, and by Facility for Classrooms and for Laboratories.
  - a. Standard is 40 hours of instruction per week for classrooms
  - b. Standard is 30 hours of instruction per week for laboratoriesWeekly Room Hours → CWH  
Room Utilization Rate → CRU  
Number of Rooms → NR  
  
CWH = sum of WH by college  
CRU = CWH / NR / 40 \* 100 (*round to 2 decimal places for classrooms*)  
CRU = CWH / NR / 30 \* 100 (*round to 2 decimal places for laboratories*)

6. Calculate the Space Utilization Rate by College, by Site, and by Facility for Classrooms and for Laboratories.
- Standard is 40 hours of instruction per week with 60% student station occupancy for classrooms
  - Standard is 30 hours of instruction per week with 80% student station occupancy for laboratories

Student Stations → SS

Space Utilization Rate → CSU

$CSU = CWSH / (SS * 40 * .60)$  (round to 2 decimal places for classrooms)

$CSU = CWSH / (SS * 30 * .80)$  (round to 2 decimal places for laboratories)

7. Calculate the Room Utilization Rate by Day by Hour by College, by Site, and by Facility for Classrooms and Laboratories.
- Standards are not used
  - Time periods are one hour in length: 0800 is from 8:00 a.m. to 8:59 a.m., 0600 is from midnight to 6:59 a.m.

Number of Rooms → NRMS

Number of Hours → NHRS (number of hours the room is in use during the time period and the day for one term; max 16 hours)

Room Utilization by Day by Hour → RUDXH

$RUDXH = NHRS / (NRMS * 16)$  (round to 1 decimal place)

## Headcount, Hours, and Ratios by FT/PT Faculty

### SELECTION CRITERIA

#### PDB Demographic Table

Reporting Institution	DE 0110
Person Identification Number	DE 0130
Employment Status	DE 1055
Faculty Status	DE 1065

#### Where

Term is Summer, Fall, or Winter/Spring DE 0120 IN (1yyyy,2yyyy,3yyyy)

#### PDB Employment Activity Table

Reporting Institution	DE 0110
Person Identification Number	DE 0130
Activity/Occupational Activity Code	DE 2005
Position Portion of Effort (FTE)	DE 2025

#### Where

Term is Summer, Fall, or Winter/Spring DE 0120 IN (1yyyy,2yyyy,3yyyy)

#### PDB Instructional Activity Table

Reporting Institution	DE 0110
Person Identification Number	DE 0130
Course Identifier	DE 3005
Course Identifier – Section	DE 3010
Team Teaching/Multiple Instructors Flag	DE 3020
Portion of Course/Section Workload	DE 3025
Instructional Contact Hours	DE 3030

#### Where

Term is Summer, Fall, or Winter/Spring DE 0120 IN (1yyyy,2yyyy,3yyyy)

#### PDB Course Schedule Table

Reporting Institution	DE 0110
Person Identification Number	DE 0130
Course Identifier	DE 3005
Course Identifier – Section	DE 3010

#### Where

Term is Summer, Fall, or Winter/Spring DE 0120 IN (1yyyy,2yyyy,3yyyy)  
Course is not Recreation and Leisure DE 4060 NE R

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**SDB Course Table**

Reporting Institution	DE 1017
Course Identifier	DE 3008
Course Identifier – Section	DE 3009
Course ICS	DE 3001
Course Fee Kind	DE 3006
Course Section Hours	DE 3012

**Where**

Term is Summer, Fall, or Winter/Spring	DE 1028 IN (1yyyy,2yyyy,3yyyy)
Course is not Lifelong Learning	DE 3010 EQ N
Course is not Contract	DE 3018 NE D

**PROCESSES and CALCULATIONS**

1. Match data from Demographic and Employment Activity by Person ID.
  - a. If Occupational Activity IN (25, 26, 27, 28) OR (Occupational Activity EQ 32 AND Faculty Status EQ Y) then Occupational Activity EQ 2
2. Match data from Instructional Activity and Course Schedule by Course and Course Section.
3. Using data from Step 1, select Instructional Personnel:
  - a. If the person has only one activity record and Occupational Activity = 2, then select the person as instructional.
  - b. If person has more than one activity record, sum the Position FTE by Person ID and Activity.
    - i. If the person has only one Occupational Activity and it is '2', then select the person.
    - ii. If the person has more than one Occupational Activity:
      1. If Employment Status IN (2, 4), then select the person.
      2. If Employment Status IN (1, 3), then if the Occupational Activity with the greatest FTE EQ 2, then select the person. If two or more Occupational Activities are equal and have the greatest FTE, and if one of the activities EQ 2, then select the person.
      3. If Occupational Activity EQ 2 and does not have the greatest FTE, select the person and change Employment Status EQ 5 for Non-Instructional teaching part-time.
4. For Student Course data determine program areas based upon ICS codes. Set Apprenticeship flag when ICS codes are equal to 12997 or 12998. Determine class hours (hours assigned to the course) and student hours (class hours \* number of students).
5. Merge data from Step 2 and Step 3 by Person ID.



6. Merge data from Step 4 and Step 5 by course/section.
7. If course/section is taught by multiple instructors (Team Teaching Flag EQ Y), then calculate the portion of class hours and student hours.
8. Sum the class hours, student hours, Position FTE and calculate the unduplicated headcount by:
  - a. Full-time, Part-time
  - b. Regular, Temporary, Total
  - c. Instructional, Non-Instructional
  - d. Program Areas
    - i. \*A&P, PSV, College Prep, College Prep EAP, EPI, PSAV, Apprenticeship Class, Apprenticeship OJT, CWE, Adult Basic, Adult Literacy EAP, Adult Secondary, GED Prep, Voc Prep, EAP Voc Prep, Total.
    - ii. A&P, PSV, College Prep, EPI, PSAV, Apprenticeship, CWE, Adult Basic, Adult Secondary + GED Prep, Voc Prep, Total.
    - iii. A&P, PSV, College Prep, College Prep EAP, EPI, PSAV, Apprenticeship Class, Apprenticeship OJT, CWE, Adult Basic, Adult Literacy EAP, Adult Secondary, GED Prep, Voc Prep, Adult w/Disabilities, Life Long Learning, Total.
    - iv. A&P, PSV, College Prep, EPI, PSAV, Apprenticeship, CWE, Adult Basic, Adult Secondary + GED Prep, Voc Prep, EAP Voc Prep, Adult w/Disabilities, Life Long Learning, Total.

**\*NOTE:** This program area category is the default that is used in the data submission verification process.

9. Calculate the ratios:
  - a. Class Hours/Headcount
  - b. Student Hours/Headcount
  - c. Class Hours/Position FTE
  - d. Student Hours/Position FTE

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## Distance Learning

### SELECTION CRITERIA

#### PDB Course Schedule Table

Reporting Institution	DE 0110
Course Identifier	DE 3005
Course Identifier – Section	DE 3010
Instructional Delivery Method	DE 4065
Technology Delivery Indicator	DE 4070

#### Where

Term is Summer, Fall, or Winter/Spring	DE 0120 IN (1yyyy,2yyyy,3yyyy)
Course is a distance learning course	DE 4065 EQ D AND DE 4060 IN (M,I,L,W,V,H)

#### SDB Demographic Table

Reporting Institution	DE 1017
Student Identifier Number	DE 1021
Fee Classification Residency	DE 1004

#### SDB Course Table

Reporting Institution	DE 1017
Student Identifier Number	DE 1021
Course Identifier	DE 3008
Course Identifier – Section	DE 3009
Course ICS	DE 3001
Course Fee Kind	DE 3006

#### Where

Term is Summer, Fall, or Winter/Spring	DE 1028 IN (1yyyy,2yyyy,3yyyy)
Term Submission is End-Of-Term	

### PROCESSES AND CALCULATIONS

1. Count the number of course/sections selected from the Personnel Database meeting the selection criteria.
2. Merge the course/sections selected from the Student Database with the course/sections selected from the Personnel Database.
3. Merge the data from Step 2 with Student Database Demographic data
  - a. Create Flag:  
Non-Resident EQ Y if Fee Classification Residency EQ N (*Non-Florida resident*)  
Otherwise Non-Resident EQ N
4. Count the number of students enrolled from the matched data from Step 3.
5. Count the unduplicated number of students from the matched data from Step 3.

6. Use the following to determine Course ICS Category:
- Upper Division:
    - If the fourth position of Course is a 3 or 4 and the Course ICS < 12000 (A&P) and Course Fee Kind NE D (*Adults with Disabilities*)
  - Adults with Disabilities (AWD):
    - If Course Fee Kind EQ D (*Adults with Disabilities*)
  - Advanced and Professional (A&P):
    - Course ICS GE 11000 but LT 12000 and not in Upper Division
  - Postsecondary Vocational:
    - Course ICS IN (12101, 12201, 12301, 12401, 12501, 12601, 12701)
  - Postsecondary Adult Vocational:
    - Course ICS IN (12102, 12202, 12302, 12402, 12502, 12602, 12702)
  - Continuing Workforce Education:
    - Course ICS IN (12103, 12203, 12303, 12403, 12503, 12603, 12703)
  - Apprenticeship:
    - Course ICS IN (12997, 12998)
  - Developmental Education:
    - Course ICS IN (13101, 13103)
  - Vocational Preparation:
    - Course ICS IN (13102, 13104)
  - Adult Basic:
    - Course ICS IN (13201, 13204)
  - Adult Secondary/GED Preparation:
    - Course ICS IN (13202, 13203)
  - Lifelong Learning (LLL):
    - Course ICS EQ 13300
  - Educator Preparation Institute (EPI):
    - Course ICS EQ 15001
  - Total Distance Learning:
    - All of the above

## SREB Distance Learning

### SELECTION CRITERIA

#### SDB Course Table

Reporting Institution	DE 0117
Student Identification Number	DE 1021
Course Identifier	DE 3008
Course Identifier – Section	DE 3009
FTE Flag	DE 3018
Course ICS	DE 3001
Course Section Hours	DE 3012

#### Where

Term is Summer, Fall, or Winter/Spring	DE 1028 IN (1yyyy,2yyyy,3yyyy)
Term Submission is End-of-Term	
Course is not exempt from funder FTE	DE 3018 EQ Z
Course ICS is less than 13400 or Course ICS is 15001	DE 3001 LT 13400 OR DE 3001 EQ 15001

#### PDB Course Schedule Table

Reporting Institution	DE 0110
Course Identifier	DE 3005
Course Identifier – Section	DE 3010
Instructional Delivery Method	DE 4065
Technology Delivery Indicator	DE 4070
Site Number	DE 4030

#### Where

Term is Summer, Fall, or Winter/Spring	DE 0120 IN (1yyyy,2yyyy,3yyyy)
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#### NOTES:

1. Annual SREB Distance learning data is aggregated across submission years. For example, the 2003 Totals consist of terms 3 of 2003, 1 of 2004, and 2 of 2004.
2. Annual credit hour totals will be rounded per term prior to aggregation.

### PROCESSES AND CALCULATIONS

1. Count the number of course/sections selected from the Personnel and Student Databases meeting the selection criteria.
2. Remove duplicate records from personnel dataset by Reporting Institution, Term, Course Identifier, and Course Identifier – Section.
3. Remove duplicate records from Student dataset by Reporting Institution, Term, Student Identifier Number, Course Identifier, and Course Identifier – Section.
4. Merge the course/sections selected from the Student Database with the course/sections selected from the Personnel Database by Reporting Institution, Term, Course Identifier, and Course Identifier – Section. Remove records where course is Lifelong Learning and retain all credit courses based

upon ICS codes (ICS < 12000 **OR** ICS IN (12101, 12202, 12301, 12401, 12501, 12601, 12701, 13101, 13103, 15001)).

**CROSSWALK**

<b>SREB</b>	<b>PDB/SDB</b>
Total Undergrad Credit Hours	= Accumulation of all applicable credit hours courses
On-Campus "Traditional" Instruction	= Course Section Location-Campus (DE 3013) NE 2 and Instructional Delivery Method (DE 4065) NE D ( <i>Distance Learning</i> ) or [Technology Delivery Method (DE 4070) EQ N and Site NE 99]
Off-Campus "Traditional" Instruction	= Course Section Location-Campus (DE 3013) EQ 2 ( <i>Taught in off campus or extension centers</i> ) and Instructional Delivery Method (DE 4065) NE D or [Technology Delivery Method (DE 4070) EQ N and Site EQ 99]
Web Based	= Instructional Delivery Method (DE 4065) EQ D and Technology Delivery Method (DE 4070) EQ I ( <i>Internet Based</i> )
Site-to-Site 2-way Audio/Video	= Instructional Delivery Method (DE4065) EQ D and Technology Delivery Method (DE 4070) EQ W ( <i>Web conferencing, videoconferencing, compressed video</i> )
Other	= Instructional Delivery Method (DE 4065) EQ D and Technology Delivery Method (DE 4070) EQ L ( <i>Lecture Capture</i> ) or V ( <i>Video</i> ) or H ( <i>Mixed Delivery</i> )
Correspondence	= Instructional Technology Delivery (DE 4070) EQ M ( <i>Materials/Correspondence</i> )

5. Aggregate and round hours by SREB categories.

## Number of Courses Taught by FT/PT Instructors

### SELECTION CRITERIA

#### PDB Demographic and Instructional Activity Table

Reporting Institution	DE 0110
Year ( <i>from Term Identifier</i> )	DE 0120
Term Identifier	DE 0120
Person Identifier Number	DE 0130
Employment Status	DE 1055
Course Identifier	DE 3005
Course Identifier – Section	DE 3010
Team Teaching/Multiple Instructors Flag	DE 3020
Portion of Course/Section Workload	DE 3025

#### Where

Term is Sumer, Fall, Winter/Spring, or Annual DE 0120 IN (1yyyy,2yyyy,3yyyy,4yyyy)

#### PDB Course Schedule Table

Reporting Institution	DE 0110
Year ( <i>from Term Identifier</i> )	DE 0120
Term Identifier	DE 0120
Course Identifier	DE 3005
Course Identifier – Section	DE 3010

#### Where

Term is Sumer, Fall, Winter/Spring DE 0120 IN (1yyyy,2yyyy,3yyyy,4yyyy)

#### SDB Course Table

Reporting Institution	DE 1017
Year ( <i>from Term Identifier</i> )	DE 1028
Term Identifier	DE 1028
Course Identifier	DE 3008
Course Identifier – Section	DE 3008
Course ICS	DE 3001

#### Where

Term is Sumer, Fall, Winter/Spring, or Annual DE 1028 IN (1yyyy,2yyyy,3yyyy,4yyyy)

### PROCESSES and CALCULATIONS

1. Match data from Demographic/Instructional and Course Schedule by Reporting Institution, Year, Term, Course Identifier, and Course Identifier – Section.
2. Using data from Step 1, match with Student data by Reporting Institution, Year, Term, Course Identifier, and Course Identifier – Section.
3. Unduplicate data from Step 2 by Reporting Institution, Year, Term, Course Identifier, and Course Identifier – Section.

**PROCESSES and CALCULATIONS (*continued*)**

4. If Team Teaching Flag EQ Y and Workload EQ 9.999 then set Workload EQ 0.
5. If Team Teaching Flag EQ Y and Workload > 1 then set Workload EQ 1.
6. If Team Teaching Flag EQ Y then Course Count EQ (1\*Workload) (*rounded to the nearest tenth*).
7. Sum Course Count by Term, College ICS Area.
8. Exclude Apprenticeship, Adult General Education, Continuing Workforce Education, and EPI.

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## Teacher Preparation Enrollment and Completions File

### FIRST ADMISSION

#### SELECTION CRITERIA

##### ADB Record

Reporting Institution	DE 1010
Year (from Term Identifier)	DE 1013
Term Identifier	DE 1013
Student identification Number	DE 1012
GPA	DE 1019
State Approved Teacher Preparation Waiver	DE 1031
Reason for State Approved Teacher Preparation Waiver	DE 1032

##### Where

Term is Summer, Fall, or Winter/Spring End-of-Term	DE 1013 IN (1E,2E,3E)
Final Admission Action is Admitted or Provisionally Admitted	DE 1015 IN (A,P,X)

#### PROCESSES AND CALCULATIONS

1. Unduplicate by Reporting Institution and Student Identification Number
2. Match with prior year data. If no match or year, term is more than one year prior to current year, term, add record as first time admit.

### FIRST ENROLLMENT IN UPPER DIVISION

#### SELECTION CRITERIA

##### SDB Program Record

Reporting Institution	DE 1017
Year ( <i>from Term Identifier</i> )	DE 1028
Term Identifier	DE 1028
Student Identification Number	DE 1021

##### Where

Term is Sumer, Fall, Winter/Spring End-of-Term	DE 1028 IN (1E,2E,3E)
Program of Study – Level is Baccalaureate or Baccalaureate - Transitional	DE 2005 IN (C,E)

##### SDB Course Record

Reporting Institution	DE 1017
Year ( <i>from Term Identifier</i> )	DE 1028
Term Identifier	DE 1028
Student Identification Number	DE 1021

##### Where

Term is Sumer, Fall, Winter/Spring End-of-Term	DE 1028 IN (1E,2E,3E)
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**PROCESSES AND CALCULATIONS**

1. Unduplicate Program records by Reporting Institution, Student identifier number, and Term
2. Unduplicate Course records by Reporting Institution, Student Identifier Number, and Term
3. Match Program with Course by Reporting Institution, Student Identifier Number, and Term and keep matches.
4. Unduplicate by Reporting Institution and Student Identifier Number
5. Match with prior year data. If no match or year, term is more than one year prior to current year, term, add record as first time enrolled in baccalaureate.

FIRST ENROLLMENT IN EDUCATOR PREPARATION INSTITUTE (EPI)

**SELECTION CRITERIA**

**SDB Program Record**

Reporting Institution	DE 1017
Year ( <i>from Term Identifier</i> )	DE 1028
Term Identifier	DE 1028
Student Identification Number	DE 1021

**Where**

Term is Sumer, Fall, Winter/Spring End-of-Term	DE 0128 IN (1E,2E,3E)
Program of Study – Level is EPI Certificate	DE 2005 EQ F

**SDB Course Record**

Reporting Institution	DE 1017
Year ( <i>from Term Identifier</i> )	DE 1028
Term Identifier	DE 1028
Student Identification Number	DE 1021

**Where**

Term is Sumer, Fall, Winter/Spring End-of-Term	DE 1028 IN (1E,2E,3E)
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**PROCESSES AND CALCULATIONS**

1. Unduplicate Program records by Reporting Institution, Student Identifier Number, and Term
2. Unduplicate Course records by Reporting Institution, Student Identifier Number, and Term
3. Match Program with Course by Reporting Institution, Student Identifier Number, and Term and keep matches.
4. Unduplicate by Reporting Institution and Student Identifier Number.
5. Match with prior year data. If no match or year, term is more than one year prior to current year, term, add record as first time enrolled in EPI.

## FIRST TIME BACCALAUREATE ENROLLMENTS MATCHED TO FIRST ADMISSION

### PROCESSES AND CALCULATIONS

1. Match First Time Baccalaureate Enrollment to First Admission
2. If no match, set match = 0, else set match = 1
3. Output records to CC##.IDB.VFILELIB.Tttyyyy, member = FENRL##.
4. Print report to CC##.IDB.IDttyyyy, member = ADMMTC.

## TEACHER PREPARATION ENROLLMENTS AND COMPLETIONS

### SELECTION CRITERIA

#### SDB Demographic and Program Information Records

Reporting Institution	DE 1017
Year ( <i>from Term Identifier</i> )	DE 1028
Term Identifier	DE 1028
Student Identification Number	DE 1021
Name – Last	DE 1015
Name – First	DE 1014
Name – Middle	DE 1016
Name – Suffix	DE 1055
Gender	DE 1006
Ethnic Origin	
Birth Date	DE 1019
Citizenship	DE 1001
Program of Study – Level	DE 2005
State Approved Teacher Preparation Program – DOE Code	DE 2010
Total Institutional Grade Points	DE 1030
Total Institutional Hours for GPA	DE 1031
State Approved Teacher Preparation Program – Benchmark Term	DE 2011
State Approved Teacher Preparation Program – Student Teaching Term	DE 2012
EPI Subject Area Specialization – Program 1	DE 2016
EPI Subject Area Specialization – Program 2	DE 2017
EPI Subject Area Specialization – Program 3	DE 2018
EPI Subject Area Specialization – Program 4	DE 2019
EPI Subject Area Specialization – Program 5	DE 2020

#### Where

Term is Sumer, Fall, Winter/Spring End-of-Term	DE 0128 IN (1E,2E,3E)
Program of Study – Level is Baccalaureate and State Approved Teacher Preparation Program – DOE Code applies	DE 2005 EQ C AND DE 2010 < 999
or Program of Study – Level is EPI Certificate	OR DE 2005 EQ F

**SDB Demographic and Completion Records**

Reporting Institution	DE1017
Year ( <i>from Term Identifier</i> )	DE1028
Term ( <i>from Term Identifier</i> )	DE1028
Student Identifier Number	DE 1021
Last Name	DE 1015
First Name	DE 1014
Middle Name	DE 1016
Name – Suffix	DE 1055
Gender	DE 1006
Ethnic Origin	
Birth Date	DE1019
Citizenship	DE 1001
Completion Degree Granted	DE 2103
Completion – DOE Code	DE 2110
Total Institutional Grade Points	DE 1030
Total Institutional Hours for GPA	DE 1031
Completion Date	DE 2102
EPI Subject Area Specialization – Completion 1	DE 2116
EPI Subject Area Specialization – Completion 2	DE 2117
EPI Subject Area Specialization – Completion 3	DE 2118
EPI Subject Area Specialization – Completion 4	DE 2119
EPI Subject Area Specialization – Completion 5	DE 2120

**Where:**

Term identifier End-of-Term Summer, Fall, or Winter/Spring	DE 1028 IN (1E,2E,3E)
Degree is Baccalaureate and Completion – DOE Code applies or Degree is EPI Certificate	(DE 2103 EQ C AND DE 2110 LT 999) OR DE 2103 EQ F

**SDB Course Record**

Reporting Institution	DE 1017
Student Identifier Number	DE 1021

**Where**

Term identifier End-of-Term Summer, Fall, or Winter/Spring	DE 1028 IN (1E,2E,3E)
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**PROCESSES AND CALCULATIONS**

1. Sort Enrollment data by Reporting Institution, Student Identifier Number and Descending Term
2. Unduplicate Enrollment data by Reporting Institution and Student Identifier Number
3. Unduplicate Completion data by Reporting Institution, Student Identifier Number and DOE Code
4. Unduplicate Course records by Reporting Institution and Student Identifier Number
5. Create Program Teaching data from Unduplicated Enrollment, keeping only Reporting Institution, Student Identifier Number, Benchmark, and Teaching Term.

6. Merge Program Teaching data with Completions by Reporting Institution and Student Identifier Number, keeping all Completions. Create Completion GPA EQ (Total Institutional Grade Points /Total Institutional Hours for GPA)\*100
7. Match Enrollment with Course by Reporting Institution, Student Identifier Number and keep matches.
8. Split Completion data into EPI and BAC. If EPI then DOE Code EQ 600.
9. Merge BAC Completion data with First Admission data to get Admission Year, Term.
10. If no match with First Admission then match with First Baccalaureate Enrollment data and use First Enrollment Year, Term as Admission Year, Term. If no match with First Baccalaureate Enrollment then current Year, Term is used as Admission Year, Term.
11. Merge EPI Completion data with First EPI Enrollment data and use First Enrollment Year, Term as Admission Year, Term. If no match with First EPI Enrollment then current Year, Term is used as Admission Year, Term. GPA EQ 250.
12. Split Enrollment data into EPI and BAC. If EPI then DOE Code EQ 600.
13. Merge BAC Enrollment data with First Admission data to get Admission Year, Term and GPA. If no match, GPA EQ 999.
14. If no match with First Admission then match with First Baccalaureate Enrollment data and use First Enrollment Year, Term as Admission Year, Term. If no match with First Baccalaureate Enrollment then current Year, Term is used as Admission Year, Term.
15. Merge EPI Enrollment data with First EPI Enrollment data and use First Enrollment Year, Term as Admission Year, Term. If no match with First EPI Enrollment then current year, Term is used as Admission Year, Term. GPA EQ 250.
16. Merge EPI Enrollment data with EPI Completion data by Reporting Institution, Student Identifier Number. If match drop Enrollment.
17. Merge BAC Enrollment data with BAC Completion data by Reporting Institution, Student Identifier Number. If match drop Enrollment.
18. If Citizenship EQ A then Ethnic Origin EQ N.
19. Output records to file CCxx.IDB.VFILELIB.Tt/yyyy, members = TCTENRxx and TCTCMPxx, where xx is the college number, tt is the Term Submission, and yyyy is the Current Reporting Year.

**NOTES:**

**Teacher Certification Codes**

**RACE**

SDB	Teacher Cert
A	A
B	B
H	H
I	I
N	N
W	W
X	UR

**PROGRAM LEVEL**

SDB	Teacher Cert
C	2
E	2
F	9

**DEGREE**

SDB	Teacher Cert
C	2
F	9

**COLLEGE**

SDB	Teacher Cert	SDB	Teacher Cert
1	2000	15	5004
2	2010	16	2500
3	2030	17	2600
4	5005	18	2700
5	2040	19	2800
6	2050	20	2900
7	2060	21	2222
8	2070	22	2666
9	2080	23	5002
10	2090	24	2333
11	2100	25	2444
12	2200	26	2555
13	2300	27	2777
14	2400	28	2888

## Teacher Preparation Record Format

Field Characteristics					Filenames:
A Alphabetic Only					CCxx.IDB.VFILELIB.Tttyyyy(TCTENRxx)
A/N Alphanumeric					CCxx.IDB.VFILELIB.Tttyyyy(TCTCMPxx),
N Numeric Only					where xx is the college number, tt is the Term Submission, and yyyy is the Current Reporting Year
<b>Page 1 of 2</b>					
#	From/To	Size	Field Char	Field Name	Field Description
1	1-4	4	N	Year	Ex. 2012 = 2011-12
2	5-6	2	A	Filler	
3	7-10	4	N	College	Reporting Institution
4	11-12	2	A	Filler	
5	13-15	3	N	DOE Code	State Approved Teacher Preparation Program - DOE Code
6	16-17	2	A		FILLER
7	18-42	25	A/N	Last Name	Last Name
8	43-62	20	A/N	First Name	First Name
9	63-65	3	A		FILLER
10	66-75	10	A/N	PSNID	Student Identification Number
11	76-77	2	A		FILLER
12	78-78	1	A	Degree	2 - Bachelor, 9 - EPI
13	79-80	2	A		FILLER
14	81-81	1	A	Gender	Gender
15	82-83	2	A		FILLER
16	84-85	2	A	Race	Race
17	86-87	2	A		FILLER
18	88-89	2	A	State Code	FL
19	90-91	2	A		FILLER
20	92-101	10	A/N	Birth Date	Student Birth Date (MMDDCCYY)
21	102-103	2	A		FILLER
22	104-107	4	N	Admission Year	Admission Year
23	108-109	2	A		FILLER
24	110-110	1	A	Admission Term	1 - Summer, 2 - Fall, 3 - Winter/Spring
25	111-112	2	A		FILLER
26	113-115	3	N	GPA at Admission	GPA at Admission
27	116-117	2	A		FILLER
28	118-118	1	N	Completion Term	1 - Summer, 2 - Fall, 3 - Winter/Spring
29	119-119	1	A		FILLER
30	120-120	1	A	State Approved Teacher Preparation Waiver	State Approved Teacher Preparation Waiver
31	121-121	1	A		FILLER
32	122-122	1	A	Reason for Teacher Prep Waiver	Reason for State Approved Teacher Prep Waiver
33	123-123	1	A		FILLER
34	124-128	5	N	Term Benchmarks Met	State Approved Teacher Preparation Program –Benchmark Term
35	129-129	1	A		FILLER

## Teacher Preparation Record Format *(continued)*

<b>Field Characteristics</b> A Alphabetic Only A/N Alphanumeric N Numeric Only  <b>Page 2 of 2</b>					Filenames: CCxx.IDB.VFILELIB.Tttyyyy(TCTENRxx) CCxx.IDB.VFILELIB.Tttyyyy(TTCMPxx),  where xx is the college number, tt is the Term Submission, and yyyy is the Current Reporting Year
#	From/To	Size	Field Char	Field Name	Field Description
36	130-134	5	N	Term Teaching Practicum Met	State Approved Teacher Preparation Program –Student Teaching Term
37	135-135	1	A		FILLER
38	136-138	3	N	GPA at Completion	GPA at Completion
39	139-139	1	A		FILLER
40	140-149	10	A/N	Completion Date	Completion Date
41	150-150	1	A		FILLER
42	151-170	20	A/N	Middle Name	Middle Name
43	171-180	10	A/N	Name - Suffix	Name – Suffix
44	181-181	1	A		FILLER
45	182-184	3	N	EPI Prog Sub 1	EPI Subject Area Specialization Program1
46	185-185	1	A		FILLER
47	186-188	3	N	EPI Prog Sub 2	EPI Subject Area Specialization Program2
48	189-189	1	A		FILLER
49	190-192	3	N	EPI Prog Sub 3	EPI Subject Area Specialization Program3
50	193-193	1	A		FILLER
51	194-196	3	N	EPI Prog Sub 4	EPI Subject Area Specialization Program4
52	197-197	1	A		FILLER
53	198-200	3	N	EPI Prog Sub 5	EPI Subject Area Specialization Program5
54	201-201	1	A		FILLER
55	202-204	3	N	EPI Comp Sub 1	EPI Subject Area Specialization Completion1
56	205-205	1	A		FILLER
57	206-208	3	N	EPI Comp Sub 2	EPI Subject Area Specialization Completion2
58	209-209	1	A		FILLER
59	210-212	3	N	EPI Comp Sub 3	EPI Subject Area Specialization Completion3
60	213-213	1	A		FILLER
61	214-216	3	N	EPI Comp Sub 4	EPI Subject Area Specialization Completion4
62	217-217	1	A		FILLER
63	218-220	3	N	EPI Comp Sub 5	EPI Subject Area Specialization Completion5
64	221-221	1	A		FILLER
65	222-235	14	A/N	FLEID	Florida Education Identifier
66	236-250	15	A		FILLER

**NOTE:** Items 38 to 40 and 55 through 63 apply to Completions only.

## Developmental Education Enrollment Report

### SELECTION CRITERIA

#### SDB Course Table

Reporting Institution	DE 1017
Year ( <i>from Term Identifier</i> )	DE 1028
Term Identifier	DE 1028
Student Identification Number	DE 1021
Course Identifier	DE 3008
Course Identifier – Section	DE 3009
Course ICS	DE 3001
Course Grade	DE 3007

#### Where

Term is Summer, Fall, or Winter/Spring	DE 2018 IN (1yyyy,2yyyy,3yyyy)
Course Identifier prefix is English, Math, or Reading	DE 3008 IN (ENG,MAT,REA)
Course ICS is Developmental Education	DE 3001 EQ 13101

#### PDB Course Schedule Table

Reporting Institution	DE 0110
Year ( <i>from Term Identifier</i> )	DE 0120
Term Identifier	DE 0120
Course Identifier	DE 3005
Course Identifier – Section	DE 3010
Developmental Education – Primary Strategy	DE 4071

#### Where

Term is Summer, Fall, or Winter/Spring	DE 0120 IN (1yyyy,2yyyy,3yyyy)
Developmental Education – Primary Strategy applies	DE 4071 NE Z
Primary Course Classification is a Credit/Non-Credit Course or an Adult General Education Course	DE 4060 IN (S,A)

### PROCESSES and CALCULATIONS

1. Unduplicate Student Course data by Reporting Institution, Student Identification Number, Course Identifier, and Course Identifier – Section
2. Unduplicate Course Schedule data by Reporting Institution, Course Identifier, and Course Identifier – Section
3. Sort Student Course data by Reporting Institution, Course Identifier, and Course Identifier – Section
4. Sort Personnel Course Schedule Data by Reporting Institution, Course Identifier, and Course Identifier – Section
5. Merge Student Course data and Course Schedule data by Reporting Institution, Course Identifier, and Course Identifier – Section
6. Add Prefix Column by using the Course Identifier Prefix (positions 1-3)
7. Report number of student enrollments by Prefix and Primary Strategy (DE 4071)



## Developmental Education Record Format

<b>Field Characteristics</b>					Filename: CCxx.IDB.DEVEDF.Tttccyy
A Alphabetic Only					Where
A/N Alphanumeric					xx = College number,
N Numeric Only					tt = Term Submission
					yyyy is the Current Reporting Year
#	From/To	Size	Field Char	Field Name	Field Description
1	1-2	2	N	College	College Number
2	3-12	10	A/N	PSNID	Student Identification Number
3	13-20	8	A/N	Course	Course
4	21-28	8	A/N	Section	Section
5	29-30	2	A	Grade	Course Grade
6	31-31	1	A	DevStrategy	Primary Developmental Education Strategy
7	32-45	14	A/N	FLEID	Florida Education Identifier

## IDB System Reports

### NOTES:

1. *The System Reports use the Verification Report Selection Criteria.*
2. *yyyy is the year submission and t is the submission term*

### Room/Space Utilization Reports

DCC.COLLEGE.RMUTyyyy

RDXCOLRt	Room Utilization by Day, by Hour, by College for Classrooms and Laboratories
RDXSITRt	Room Utilization by Day, by Hour, by Site for Classrooms and Laboratories
RDXFACRt	Room Utilization by Day, by Hour, by Facility for Classrooms and Laboratories
RUXCOLRt	Room Utilization by College
RUXSITRt	Room Utilization by Site
RUXFACRt	Room Utilization by Facility
SPXCOLRt	Space Utilization by College
SPXSITRt	Space Utilization by Site
SPXFACRt	Space Utilization by Facility

### Headcount, Hours, Ratios for FT/PT Faculty Reports

DCC.COLLEGE.FCLtyyyy

CHFFRFCB	Full-Time Regular Faculty: Class Hours/FTE
CHFFRFCL	Full-Time Regular Faculty: Class Hours/FTE Lower Division
CHFFRFCU	Full-Time Regular Faculty: Class Hours/FTE Upper Division
CHFFRNIB	Full-Time Regular Non-Instructional: Class Hours/FTE
CHFFRNIL	Full-Time Regular Non-Instructional: Class Hours/FTE Lower Division
CHFFRNUI	Full-Time Regular Non-Instructional: Class Hours/FTE Upper Division
CHFFTFCB	Full-Time Temporary Faculty: Class Hours/FTE
CHFFTFCCL	Full-Time Temporary Faculty: Class Hours/FTE Lower Division
CHFFTFCU	Full-Time Temporary Faculty: Class Hours/FTE Upper Division
CHFPRFCB	Part-Time Regular Faculty: Class Hours/FTE
CHFPRFCL	Part-Time Regular Faculty: Class Hours/FTE Lower Division
CHFPRFCU	Part-Time Regular Faculty: Class Hours/FTE Upper Division
CHFPTFCB	Part-Time Temporary Faculty: Class Hours/FTE
CHFPTFCL	Part-Time Temporary Faculty: Class Hours/FTE Lower Division
CHFPTFCU	Part-Time Temporary Faculty: Class Hours/FTE Upper Division
CHHFRFCB	Full-Time Regular Faculty: Class Hours/Headcount
CHHFRFCL	Full-Time Regular Faculty: Class Hours/Headcount Lower Division
CHHFRFCU	Full-Time Regular Faculty: Class Hours/Headcount Upper Division
CHHFRNIB	Full-Time Regular Non-Instructional: Class Hours/Headcount
CHHFRNIL	Full-Time Regular Non-Instructional: Class Hours/Headcount Lower Division
CHHFRNIU	Full-Time Regular Non-Instructional: Class Hours/Headcount Upper Division
CHHFTFCB	Full-Time Temporary Faculty: Class Hours/Headcount
CHHFTFCL	Full-Time Temporary Faculty: Class Hours/Headcount Lower Division
CHHFTFCU	Full-Time Temporary Faculty: Class Hours/Headcount Upper Division
CHHPRFCB	Part-Time Regular Faculty: Class Hours/Headcount

**Headcount, Hours, Ratios for FT/PT Faculty Reports (continued)**

CHHPRFCL	Part-Time Regular Faculty: Class Hours/Headcount Lower Division
CHHPRFCU	Part-Time Regular Faculty: Class Hours/Headcount Upper Division
CHHPTFCB	Part-Time Temporary Faculty: Class Hours/Headcount
CHHPTFCL	Part-Time Temporary Faculty: Class Hours/Headcount Lower Division
CHHPTFCU	Part-Time Temporary Faculty: Class Hours/Headcount Upper Division
CHRFRCB	Full-Time Regular Faculty: Class Hours
CHRFRCFL	Full-Time Regular Faculty: Class Hours Lower Division
CHRFRCU	Full-Time Regular Faculty: Class Hours Upper Division
CHRFRNIB	Full-Time Regular Non-Instructional: Class Hours
CHRFRNIL	Full-Time Regular Non-Instructional: Class Hours Lower Division
CHRFRNIU	Full-Time Regular Non-Instructional: Class Hours Upper Division
CHRFTFCB	Full-Time Temporary Faculty: Class Hours
CHRFTFCL	Full-Time Temporary Faculty: Class Hours Lower Division
CHRFTFCU	Full-Time Temporary Faculty: Class Hours Upper Division
CHRPRFCB	Part-Time Regular Faculty: Class Hours
CHRPRFCL	Part-Time Regular Faculty: Class Hours Lower Division
CHRPRFCU	Part-Time Regular Faculty: Class Hours Upper Division
CHRPTFCB	Part-Time Temporary Faculty: Class Hours
CHRPTFCL	Part-Time Temporary Faculty: Class Hours Lower Division
CHRPTFCU	Part-Time Temporary Faculty: Class Hours Upper Division
FTEFRFCB	Full-Time Regular Faculty: FTE
FTEFRFCL	Full-Time Regular Faculty: FTE Lower Division
FTEFRFCU	Full-Time Regular Faculty: FTE Upper Division
FTEFRNIB	Full-Time Regular Non-Instructional: FTE
FTEFRNIL	Full-Time Regular Non-Instructional: FTE Lower Division
FTEFRNIU	Full-Time Regular Non-Instructional: FTE Upper Division
FTEFTFCB	Full-Time Temporary Faculty: FTE
FTEFTFCL	Full-Time Temporary Faculty: FTE Lower Division
FTEFTFCU	Full-Time Temporary Faculty: FTE Upper Division
FTEPRFCB	Part-Time Regular Faculty: FTE
FTEPRFCL	Part-Time Regular Faculty: FTE Lower Division
FTEPRFCU	Part-Time Regular Faculty: FTE Upper Division
FTEPTFCB	Part-Time Temporary Faculty: FTE
FTEPTFCL	Part-Time Temporary Faculty: FTE Lower Division
FTEPTFCU	Part-Time Temporary Faculty: FTE Upper Division
HDCFRFCB	Full-Time Regular Faculty: Headcount
HDCFRFCL	Full-Time Regular Faculty: Headcount Lower Division
HDCFRFCU	Full-Time Regular Faculty: Headcount Upper Division
HDCFRNIB	Full-Time Regular Non-Instructional: Headcount
HDCFRNIL	Full-Time Regular Non-Instructional: Headcount Lower Division
HDCFRNIU	Full-Time Regular Non-Instructional: Headcount Upper Division
HDCFTFCB	Full-Time Temporary Faculty: Headcount
HDCFTFCL	Full-Time Temporary Faculty: Headcount Lower Division
HDCFTFCU	Full-Time Temporary Faculty: Headcount Upper Division
HDCPRFCB	Part-Time Regular Faculty: Headcount

**Headcount, Hours, Ratios for FT/PT Faculty Reports (continued)**

HDCPRFCL	Part-Time Regular Faculty: Headcount Lower Division
HDCPRFCU	Part-Time Regular Faculty: Headcount Upper Division
HDCPTFCB	Part-Time Temporary Faculty: Headcount
HDCPTFCL	Part-Time Temporary Faculty: Headcount Lower Division
HDCPTFCU	Part-Time Temporary Faculty: Headcount Upper Division
SHFFRFCB	Full-Time Regular Faculty: Student Hours/FTE
SHFFRFCL	Full-Time Regular Faculty: Student Hours/FTE Lower Division
SHFFRFCU	Full-Time Regular Faculty: Student Hours/FTE Upper Division
SHFFRNIB	Full-Time Regular Non-Instructional: Student Hours/FTE
SHFFRNIL	Full-Time Regular Non-Instructional: Student Hours/FTE Lower Division
SHFFRNUI	Full-Time Regular Non-Instructional: Student Hours/FTE Upper Division
SHFFTFCB	Full-Time Temporary Faculty: Student Hours/FTE
SHFFTFCL	Full-Time Temporary Faculty: Student Hours/FTE Lower Division
SHFFTFCU	Full-Time Temporary Faculty: Student Hours/FTE Upper Division
SHFPRFCB	Part-Time Regular Faculty: Student Hours/FTE
SHFPRFCL	Part-Time Regular Faculty: Student Hours/FTE Lower Division
SHFPRFCU	Part-Time Regular Faculty: Student Hours/FTE Upper Division
SHFPTFCB	Part-Time Temporary Faculty: Student Hours/FTE
SHFPTFCL	Part-Time Temporary Faculty: Student Hours/FTE Lower Division
SHFPTFCU	Part-Time Temporary Faculty: Student Hours/FTE Upper Division
SHHFRFCB	Full-Time Regular Faculty: Student Hours/Headcount
SHHFRFCL	Full-Time Regular Faculty: Student Hours/Headcount Lower Division
SHHFRFCU	Full-Time Regular Faculty: Student Hours/Headcount Upper Division
SHHFRNIB	Full-Time Regular Non-Instructional: Student Hours/Headcount
SHHFRNIL	Full-Time Regular Non-Instructional: Student Hours/Headcount Lower Division
SHHFRNIU	Full-Time Regular Non-Instructional: Student Hours/Headcount Upper Division
SHHFTFCB	Full-Time Temporary Faculty: Student Hours/Headcount
SHHFTFCL	Full-Time Temporary Faculty: Student Hours/Headcount Lower Division
SHHFTFCU	Full-Time Temporary Faculty: Student Hours/Headcount Upper Division
SHHPRFCB	Part-Time Regular Faculty: Student Hours/Headcount
SHHPRFCL	Part-Time Regular Faculty: Student Hours/Headcount Lower Division
SHHPRFCU	Part-Time Regular Faculty: Student Hours/Headcount Upper Division
SHHPTFCB	Part-Time Temporary Faculty: Student Hours/Headcount
SHHPTFCL	Part-Time Temporary Faculty: Student Hours/Headcount Lower Division
SHHPTFCU	Part-Time Temporary Faculty: Student Hours/Headcount Upper Division
SHRFRFCB	Full-Time Regular Faculty: Student Hours
SHRFRFCL	Full-Time Regular Faculty: Student Hours Lower Division
SHRFRFCU	Full-Time Regular Faculty: Student Hours Upper Division
SHRFRNIB	Full-Time Regular Non-Instructional: Student Hours
SHRFRNIL	Full-Time Regular Non-Instructional: Student Hours Lower Division
SHRFRNIU	Full-Time Regular Non-Instructional: Student Hours Upper Division
SHRFTFCB	Full-Time Temporary Faculty: Student Hours
SHRFTFCL	Full-Time Temporary Faculty: Student Hours Lower Division
SHRFTFCU	Full-Time Temporary Faculty: Student Hours Upper Division
SHRPRFCB	Part-Time Regular Faculty: Student Hours

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**Headcount, Hours, Ratios for FT/PT Faculty Reports (*continued*)**

SHRPRFCL	Part-Time Regular Faculty: Student Hours Lower Division
SHRPRFCU	Part-Time Regular Faculty: Student Hours Upper Division
SHRPTFCB	Part-Time Temporary Faculty: Student Hours
SHRPTFCL	Part-Time Temporary Faculty: Student Hours Lower Division
SHRPTFCU	Part-Time Temporary Faculty: Student Hours Upper Division

**Distance Learning Reports**

DCC.COLLEGE.DSLRyyyy	
DENROLT	Enrollment in Distance Learning Courses
DHDCNTt	Distance Learning Student Headcount
DENRNORt	Enrollment in Distance Learning Non-Resident
DHDCNORt	Distance Learning Student Headcount Non-Resident
DS3F29B	Distance Learning FTE Report (only produced for term 3)

**Number of Courses Taught by FT/PT Instructors**

DCC.COLLEGE.CRSCyyyy	
CRSECTt	Number of Courses Taught by FT/PT Instructors