Table documentation for the IPEDS Access database, 2015-16 Final release

Overview

This spreadsheet contains the documentation for the IPEDS 2015-16 access database variables that were collected in the 2015-16 IPEDS data collection. The IPEDS data cc collection modules. Institutional Characteristics 2015-16, 12-month enrollment 2014-15 2014-15 were collected in the Fall 2015. Admissions Fall 2015, Graduation Rates 201 financial Aid 2014-15 were collected in the winter of 2015-16. Fall enrollment 2015, Fin 2015, Human Resources 2015 components and the Academic Library 2014-15 were collected in this database are final released data. During the 2016-17 collection allowed to submit revisions to their 2015-16 submission through the 2015-16 Prior Yea system. The 2015-16 provisional data were then updated with these revisions for the finare some data tables and variables that institutions are not allowed to revise. Revised variables are identified in the spreadsheet in this workbook. Note that the tables below database.

Contents of spreadsheet

Tables15

Table List: List all data tables included in the downloadable access database and all ta that contains the data available through the Use the Data function (IPEDS Data Center http://nces.ed.gov/ipeds/home/usethedata.

Vartable15

Variable list: Lists all variables for each data table in the IPEDS data base. Includes the variable label, description, data type, format and maximum field width of each variable. describes a variable as either a numeric (N) or Alphanumeric (A) and the format of a variable as either continuous (Cont) or categorical (Disc). It all also lists the variable naflag variables for each continuous variable. Imputation flag variable describes whether corresponding variable was reported, imputed or not applicable. Imputation flag variable the Access database, because of limitations on maximum number of variables allowed

ValueSets15

This worksheet contains the code values and value labels for of all categorical variable also lists the frequency and percent distribution for each code value by variable.

Metadata definitions This worksheet describes each of the metadata variables found in tables15, vartable15

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10	1 Institutional Characteristic	cs Academic year 2015-16	FLAGS2015
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20	2 Fall Enrollment	Fall 2015	EF2015A
20	2 Fall Enrollment	Fall 2015	EF2015B

20	2 Fall Enrollment	Fall 2015	EF2015C
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30	3 Completions	July 1, 2014 and June 30, 2015	C2015DEP
30	3 Completions	July 1, 2014 and June 30, 2015	DRVC2015
40	7 Student Financial Aid	July 1, 2014 and June 30, 2015	SFA1415_P1
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Status of student as of	
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55 18 Outcome Measures

OM2015

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9 Human Resources	Fall 2015	EAP2015
	6 Finance 6 Finance	6 Finance Fiscal year 2015 6 Finance Fiscal year 2015 6 Finance Fiscal year 2015

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90	9 Human Resources	2015-16	SAL2015_NIS
90	9 Human Resources	Fall 2015	S2015_OC
90	9 Human Resources	Fall 2015	S2015_SIS
90	9 Human Resources	Fall 2015	S2015_IS
90	9 Human Resources	Fall 2015	S2015_NH
90	9 Human Resources	Fall 2015	DRVHR2015
100	16 Academic Libraries	2015-16	AL2015
100	16 Academic Libraries	2015-16	DRVAL2015

Tablenumber TableTitle

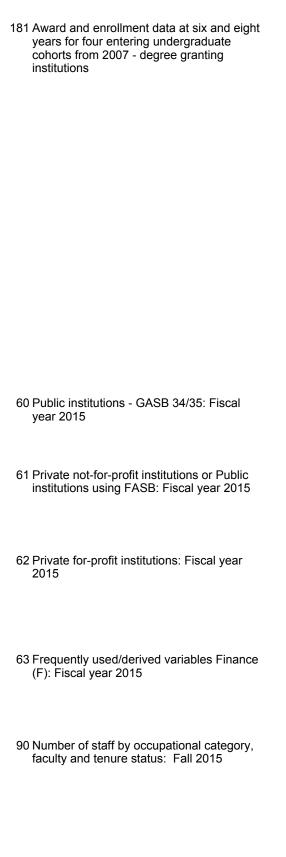
- 11 Response status for all survey components
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- 120 Admission considerations, applicants, admissions, and test scores
- 121 Frequently used derived variables for admissions. Selectivity and admissions vield
- 140 12-month unduplicated headcount: 2014-15
- 141 12-month instructional activity: 2014-15
- 142 Frequently used dervied variables (E12): 12-month enrollment, 2014-15
- 20 Gender, attendance status, and level of student: Fall 2015
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Description

This table contains response status information for each survey component for every institution in the 2015-16 IPEDS universe. This table identifies institutions that have responded; institutions that did not respond and have imputed data; survey applicability. It will also identify institutions whose data represents multiple campuses (parent/child reporting). For final/revised releases, it will also identify those institutions that submitted revised data by survey component.

This table contains data on program and award level offerings, control and affiliation and special learning opportunities.

This table contains information about the undergraduate selection process for entering first-time, degree/certificate-seeking students. This includes information about admission considerations, applicants, applicants that were admitted, and admitted students who enrolled. SAT and ACT test scores are included for institutions, that require test scores for admission. These data are applicable for institutions that do not have an open admissions policy for entering first-time students.

This table contains derived variables using the applications and admissions data. Included are the percent of applicants that are admitted (selectivity) and the percent of admitted students that enrolled (admissions yield).

This table contains the unduplicated head count of students enrolled over a 12-month period for both undergraduate and graduate levels. These enrollment data are particularly valuable for institutions that use non-traditional calendar systems and offer short-term programs. Because this enrollment measure encompasses an entire year, it provides a more complete picture of the number of students these schools serve. Each record is uniquely defined by the variables IPEDS ID (UNITID), and the level of enrollment (EFFYLEV). Each record will contain the total head count for men and women, and the total headcount for men and women for all nine race/ethnicity categories.

This table contains data on instructional activity measured in total credit and/or contact hours delivered by institutions during a 12-month period. The credit hour and contact hour activity data are used to derive12-month full-time equivalent enrollments for both undergraduate and graduate levels.

This table contains the unduplicated head count for all students and undergraduate students. The total 12-month full-time equivalent enrollment derived from credit/contact hour data is also included in this table. Frequently used derived variables may include data for child campuses derived from allocation factors that are reported by the parent institution. Parent/child indicators can be found in table FLAGS2015.

This table contains the number of students enrolled in the fall, by gender, attendance (full- or part-time) status and level of student. Institutions with traditional academic year calendar systems (semester, quarter, trimester or 4-1-4) report their enrollment as of October 15 or the official fall reporting date of the institution. Institutions with calendar systems that differ by program or allow continuous enrollment report students that are enrolled at any time between August 1 and October 31. This table has multiple records per institution. Records are uniquely defined by the variables IPEDS ID (UNITID), and the attendance status and level of student (EFLEVEL). Each record will contain the total enrollment, enrollment for men and women, and the total enrollment and enrollment for men and women for full- and part-time students.

This table contains the number of students enrolled in the fall, by race/ethnicity, gender, attendance (full- or part-time) status and level of student. Institutions with traditional academic year calendar systems (semester, quarter, trimester or 4-1-4) report their enrollment as of October 15 or the official fall reporting date of the institution. Institutions with calendar systems that differ by program or allow continuous enrollment report students that are enrolled at any time between August 1 and October 31. This table has multiple records per institution. Records are uniquely defined by the variables IPEDS ID (UNITID), and the attendance status and level of student (EFALEVEL). Each record will contain the total enrollment, enrollment for men and women, and the total enrollment and enrollment for men and women for all nine race/ethnicity categories.

This table contains the number of students enrolled in the fall, by age categories, gender, attendance (full- or part-time) status and level of student. Institutions with traditional academic year calendar systems (semester, quarter, trimester or 4-1-4) report their enrollment as of October 15 or the official fall reporting date of the institution. Institutions with calendar systems that differ by program or allow continuous enrollment, report students that are enrolled at any time between August 1 and October 31. This table has multiple records per institution. Records are uniquely defined by the variables IPEDS ID (UNITID), age categories (EFBAGE) and level of student (LSTUDY). Each record will contain the total enrollment, enrollment for men and women, and the total enrollment and enrollment for men and women for full- and part-time students. Enrollments by age, are optional for institutions to report in even-numbered years. Approximately only about 50 percent of institutions respond in optional years.

This table contains the number of first-time freshmen by state of residence, along with data on the number who graduated from high school the previous year. Institutions with traditional academic year calendar systems (semester, quarter, trimester or 4-1-4) report their enrollment as of October 15 or the official fall reporting date of the institution. Institutions with calendar systems that differ by program or allow continuous enrollment, report students that are enrolled at any time between August 1 and October 31. This table has multiple records per institution. Records are uniquely defined by the variables IPEDS ID (UNITID), and the state of residence (EFCSTATE). Enrollments by residence, are optional for institutions to report in odd-numbered years. Approximately only about 50 percent of institutions respond in optional years.

This table contains data on the total entering class, first-year retention rates and the student-to-faculty ratio. The total entering class are the number of incoming students (students enrolling for the first time in a postsecondary institution versus students transferring in from another postsecondary institution) at an institution. This measure permits the calculation of the graduation rate cohort as a proportion of the total entering student body. The first-year retention rate data measures the percentage of first-year students who had persisted in or completed their educational program a year later (began in fall 2014 and persisted or completed in fall 2015). Student-to-faculty ratio is defined as total FTE students not in graduate or professional programs divided by total FTE instructional staff not teaching in graduate or professional programs. All data in this table are applicable only to institutions with undergraduate students.

Institutions with traditional academic year calendar systems (semester, quarter, trimester or 4-1-4) report their enrollment as of October 15 or the official fall reporting date of the institution (academic year). Institutions with calendar systems that differ by program or allow continuous enrollment, report students that are enrolled at any time between August 1 and October 31 (program year). Only academic year institutions report entering class data. Institutions with short programs (less-than-one-year) will not have data on retention.

This table contains the number of students enrolled in the fall, by distance education status and level of student. Institutions with traditional academic year calendar systems (semester, quarter, trimester or 4-1-4) report their enrollment as of October 15 or the official fall reporting date of the institution. Institutions with calendar systems that differ by program or allow continuous enrollment report students that are enrolled at any time between August 1 and October 31. This table has multiple records per institution. Records are uniquely defined by the variables IPEDS ID (UNITID), and level of student (EFDELEV). Each record will contain the total students enrolled, students enrolled exclusively in distance education courses, students enrolled in some education distance education courses and students not enrolled in any distance education courses. The number of students enrolled in exclusively distance education courses are also reported by the following location categories: located in the same state/jurisdiction as the institution; in a different state/jurisdiction than the institution; in the U.S. but the state/jurisdiction is unknown; and residing outside the U.S..

Table includes total full- and part-time enrollment: number of students by student level; percent of students by race/ethnicity categories for all students, undergraduate students and graduate students; percent of students enrolled in distance education courses; percent of undergraduate students by age groups; number of adult age (25-64) that are enrolled by level of student; percent of first-time students that are in-state, out-of-state, or from foreign countries; Frequently used derived variables may include data for child campuses derived from allocation factors that are reported by the parent institution. Parent/child indicators can be found in table FLAGS2015.

This table contains the number of awards by type of program, level of award (certificate or degree), first or second major and by race/ethnicity and gender. Type of program is categorized according to the Classification of Instructional Programs (CIP), a detailed coding system for postsecondary instructional programs. Data covers all awards granted between July 1, 2014 and June 30, 2015. This table contains multiple records per institution. Each record is uniquely defined by the variables IPEDS ID (UNITID), classification of instructional program (CIPCODE), first or second major (MAJORNUM) and award level (AWLEVEL). Each record will contain the total awards, awards for men and women, and the total awards and awards for men and women for all nine race/ethnicity categories.

This table contains the number of students who completed any degree or certificate by race/ethnicity and gender. Data covers all awards granted between July 1, 2014 and June 30, 2015. This table contains one record per institution. Each record is uniquely defined by the variables IPEDS ID (UNITID). Each record will contain the total number of students, men and women, and the total number of students for men and women for all nine race/ethnicity categories.

This table contains the number of students receiving a degree or certificate by level of award and by race/ethnicity, gender and age categories. Data covers all awards granted between July 1, 2014 and June 30, 2015. This table contains multiple records per institution. Each record is uniquely defined by the variables IPEDS ID (UNITID) and award level (AWLEVEL). Each record will contain the total number of students receiving awards; number of men and women receiving awards: number of students receiving awards for all nine race/ethnicity categories; number of students receiving awards are also available for the following age groups: under 18, 18-24, 25-39, 40 and above. Numbers are not available for combinations of race, gender and age.

This file contains the number of programs offered, by type of program, level of award (certificate or degree) and distance education status. Type of program is categorized according to the Classification of Instructional Programs (CIP), a detailed coding system for postsecondary instructional programs. This file contains multiple records per institution. Each record is uniquely defined by the variables IPEDS ID (UNITID) and classification of instructional program (CIPCODE). Each record will contain the total number of programs offered and the total number of programs offered via distance education. Six digit CIPCODE (XX.NNNN) records will identify which award levels are offered and which award levels are offered via distance learning (1=Yes, 0=No). Two digit CIPCODE (XX) summary records will contain the number of 6-digit CIPCODES under the 2-digit group that are offered by award level and distance education status and CIPCODE (99) will contain totals for the institution. Program offerings were derived from completions data that were granted between July 1, 2014 and June 30, 2015.

Table includes number of degrees or certificates awarded by level of degree/certificate and the number of students receiving a degree/certificate by level of degree/certificate. These derived variables are based on degrees/certificates for first majors. Frequently used derived variables may include data for child campuses derived from allocation factors that are reported by the parent institution. Parent/child indicators can be found in table FLAGS2015.

This table contains data on the number of full-time, first-time degree/certificate-seeking undergraduate students and all undergraduate students who receive different types of student financial aid, including grants and loans, from different sources at each institution. Sources and types of aid reported for full-time, first-time degree/certificate-seeking undergraduate students include federal grants, Pell grants, other federal grants, state/local grants, grants from the institution, federal and nonfederal student loans. Types of aid reported for all undergraduates include total grants, pell grants and federal loans. Included are the total and average dollar amount of aid received by these students.

This table contains the average net price at each institution for the following two groups: (1) full-time, first-time degree/certificate-seeking undergraduate students who receive grant and scholarship aid; and (2) full-time, first-time degree/certificate-seeking undergraduate students who receive Title IV federal student aid. For public institutions, group 1 and group 2 include only students who pay the in-district or in-state tuition rate. All the financial aid data needed calculate the net price are also included for both groups of students.

This file contains data for students receiving military, servicemembers and veteran's benefits Data includes number of students receiving benefits/assistance, and total dollar amount of benefits/assistance received through the institution. Types of benefits/assistance are Post-9/11 GI Bill Benefits and the Department of Defense Tuition Assistance Program. Data are available for both undergraduate and graduate students.

This table contains the graduation rate status as of August 31, 2015 for the cohort of full-time, first-time degree/certificate-seeking undergraduates in both four year and two year institutions. Data for four year institutions include the number of bachelor degree-seeking students who were enrolled in 2009, the number of bachelor degree seeking students who completed any degree/certificate within 150 percent of normal time, the number who completed a bachelor's degree within 100, 125 or 150 percent on normal time, and the number of bachelor's degree-seeking students who transferred out. Data for students seeking a degree/certificate other than a bachelor's degree are also included for four year institutions. Data for two year institutions include the number of full-time, first-time students who were enrolled in 2012, the number of students who completed any degree/certificate within 100 or 150 percent of normal time and the number of students who transferred out. This table has multiple records per institution. Records are uniquely defined by the variables IPEDS ID (UNITID), and the cohort and graduation status within the cohort (GRTYPE). Each record will contain the above data by gender and race/ethnicity. Note: The number of students who completed a degree/certificate within 100 percent of normal time is not available by race/ethnicity and gender for two year institutions.

This table contains the graduation rate status as of August 31, 2015 for the cohort of full-time, first-time degree/certificate-seeking undergraduates enrolled in 2012 for less-than-2-year institutions. Included are the number of students enrolled in 2012 and the number of those students that completed their program in 100 or 150 percent of normal time, or had transferred out.

This table contains the graduation rate status as of August 31, 2015 for the cohort of full-time, first-time degree/certificate-seeking undergraduates. Data for four year institutions include the number of bachelor degree-seeking students who were enrolled in 2007, the number of bachelor degree seeking students who completed a bachelor's degree within 100, 150 or 200 percent on normal time. Data for less than 4-year institutions include the number of full-time, first-time students who were enrolled in 2011, the number of students who completed any degree/certificate within 100, 150, or 200 percent of normal time.

Table contains the graduation rates derived from the graduation rate data for selected cohorts. Included are: percent receiving a Bachelor degree from the Bachelor's degree seeking cohort from year 2009, 150 percent of normal time to complete, by race/ethnicity and gender: percent receiving a degree or certificate from the degree/certificate-seeking cohort from year 2009 (4-year) and 2012 (less-than 4-year) institutions, 150 percent of normal time to complete, by race/ethnicity and gender. These rates are referred to as the overall or student right to know graduation rates. Transfer-out rates are included for both cohorts. Frequently used derived variables may include data for child campuses derived from allocation factors that are reported by the parent institution. Parent/child indicators can be found in table FLAGS2015.

This table contains award and enrollment data from degree-granting institutions on four undergraduate cohorts that entered an institution in 2007 at two points in time: six-year (August 31, 2013) and eight-year (August 31, 2015). The four cohorts of degree/certificate-seeking undergraduates are:

Full-time, first-time entering (FTFT)
Part-time, first-time entering (PTFT)
Full-time, non-first-time entering (FTNFT)
Part-time, non-first-time entering (PTNFT)

This table has multiple records per institution. Records are uniquely defined by the variables IPEDS ID (UNITID), and the cohort (OMCHRT) described above. Each record (cohort) will contain the revised and adjusted size of the cohorts, the number and percent that completed and the number and percent still enrolled. See detailed information in the spreadsheets below.

There was no provisional release of the 2015 Outcome Measure data. In the 2015-16 collection year, after the quality control procedures had been conducted, inconsistencies were identified between outcome data in the Graduation Rates (GR), 200 Percent Graduation Rates (GR200), and Outcome Measures (OM) survey components for students who entered postsecondary institutions in 2007 (referred to as the 2007 cohort). Institutions with data inconsistencies were identified and were provided an opportunity to review, edit, and resubmit their data through the 2015-16 Prior Year Revision (PYR) system. Some data inconsistencies remain on this final release. The variable OMFLAG, (see varlist) identifies institutions that had at least one inconsistency. Six additional flag variables were added to the response data file FLAGS2015 to identify institutions by type of inconsistency.

The Data File Documentation (DFD) report describing these inconsistencies is available at http://nces.ed.gov/pubsearch/pubsinfo.asp?pubid=2018067

This table contains institutional finance data for public institutions that use accounting standards established by the Governmental Accounting Standards Board (GASB). Finance data includes institutional revenues by source, expenditures by category, and assets and liabilities. This information provides context for understanding the cost of providing postsecondary education. It is used to calculate the contribution of postsecondary education to the gross national product.

This table contains institutional finance data for institutions that use accounting standards established by the Financial Accounting Standards Board (FASB). All private not-for-profit institutions are included in this table. There are some public institutions that use the FASB model and are also included. Finance data include institutional revenues by source, expenditures by category, and assets and liabilities. This information provides context for understanding the cost of providing postsecondary education. It is used to calculate the contribution of postsecondary education to the gross national product.

This table contains institutional finance data for private for-profit institutions that use accounting standards established by the Financial Accounting Standards Board (FASB). Finance data includes institutional revenues by source, expenditures by category, and assets and liabilities. This information provides context for understanding the cost of providing postsecondary education. It is used to calculate the contribution of postsecondary education to the gross national product. Beginning with fiscal year 2014, the finance for-profit form was expanded to collect additional sources of revenues and expense functions equivalent to the not-for-profit form.

Table includes the following financial indicator variables: percent of core revenues by source of revenue; percent of core expenses by expense functional categories; core revenues per full-time equivalent enrollment by source of revenues; core expenses per full-time equivalent enrollment by expense categories; expenses for salaries, wages, and benefits as a percent of total expenses, by expense categories; There is a set of indicators for GASB, FASB and for-profit institutions. Frequently used derived variables may include data for child campuses derived from allocation factors that are reported by the parent institution. Parent/child indicators can be found in table FLAGS2015.

This table contains the number of staff classified by full- and part-time status, medical school status, occupational category and tenure status for applicable occupations. Tenure status categories include tenured, on-tenured-track, not-on-tenure track/no tenure system and without faculty status. Staff that are not on tenure track/no tenure system are further disaggregated by type of contract (multi-year, continuing, or at-will contract, annual contract, and less-than-annual contract). This data file has multiple records for each institution. Each record is uniquely defined by the variables IPEDS ID (UNITID), and the variable EAPCAT which defines occupational category and tenure status of staff.

This table contains the number of full-time, nonmedical, instructional staff by academic rank, contract length and gender and salary outlays by academic rank and gender. Number of staff are reported by 9-, 10-, 11- and 12-month contracts by academic rank. Total number of months covered by all staff are generated. Total salary outlays by academic rank are then divided by the total months covered by academic rank to generate a weighted average monthly salary for each academic rank and gender. This data file has multiple records for each institution. Each record is uniquely defined by the variables IPEDS ID (UNITID), and the variable academic rank (ARANK) of full-time instructional staff.

This table contains the number and salary outlays for full-time, nonmedical, non-instructional staff by occupational category

This table contains the number of staff on the payroll of the institution as of November 1, by occupational categories, race/ethnicity and gender. This table has multiple records per institution. Each record is uniquely defined by the variables IPEDS ID (UNITID), and occupational category and full- and part-time status (STAFFCAT).

This table contains the number of full-time instructional staff on the payroll of the institution as of November 1, by academic rank, faculty and tenure status. This table has multiple records per institution. Each record is uniquely defined by the variables IPEDS ID (UNITID), and the variable FACSTAT which is the combination of faculty status and tenure status (tenured, on tenure track, and not on-tenure track/no tenure system). Staff that are not on-tenure track/no tenure system are also classified by the type of contract (multi-year, continuing or at-will contract, annual contract, and less-than-annual contract). Each record contains counts of staff by academic rank (professors, associate professors, etc.) . These data are applicable to degree-granting institutions with 15 or more full-time employees and related administrative offices.

This table contains the number of full-time instructional staff on the payroll of the institution as of November 1, by faculty status, academic rank, race/ethnicity and gender. This table has multiple records per institution. Each record is uniquely defined by the variables IPEDS ID (UNITID), and the variable SISCAT which is the combination of faculty status FACSTAT (tenured, on tenure track, and not on-tenure track/no tenure system) and academic rank ARANK (professors, associate professors, etc.). Staff that are not on-tenure track/no tenure system are also classified by the type of contract (multi-year, continuing or at-will contract, annual contract, and less-than-annual contract). These data are applicable to degree-granting institutions with 15 or more full-time employees and related administrative offices. CAUTION: Reporting human resource data by race/ethnicity and gender is optional in even-numbered years, so this table will not have information for all institutions.

This table contains the number of full-time new hires (persons who were hired for full-time permanent employment for the first time, or after a break in service, between July 1st and October 31st of the survey year) by primary occupation, race/ethnicity and gender. New hires for instructional staff occupation are also reported by faculty/tenure status. This file has multiple records per institution. Each record is uniquely defined by the variables IPEDS ID (UNITID), and the variable SNHCAT which defines the primary occupation and faculty/tenure status for instructional staff. These data are applicable to degree-granting institutions with 15 or more full-time employees and related administrative offices. CAUTION: Reporting human resource data is optional in even-numbered years so this data table will not have data for all institutions.

Table contains average salaries equated to 9-month contracts for full-time instructional, nonmedical staff by academic rank and full-time equivalent staff by occupational categories. Frequently used derived variables may include data for child campuses derived from allocation factors that are reported by the parent institution. Parent/child indicators can be found in table FLAGS2015.

The Academic Library survey became part of the Integrated Postsecondary Education Data system in 2014-15. Data include characteristics of the library, collections, expenditures, and services. These data are only applicable for degree-granting institutions. Degree-granting institutions with total expenditures over \$100,000 dollars will have expenditure data.

Table contains the percent distribution of library collection, by material type and the percent distribution of library expenses, by function and total library expenditures per FTE enrollment. Frequently used derived variables may include data for child campuses derived from allocation factors that are reported by the parent institution. Parent/child indicators can be found in table FLAGS2015.

Release date

Final August 2018

Final November 2017

Final January 2018

Final January 2018

Final November 2017

Final November 2017

Final January 2018

Final January 2018

Final January 2018

Final	January 2018
Final	January 2018
Final	January 2018
Final	January 2018
Final	November 2017

November 2017

November 2017

Final

Final

Final	November 2017

Final January 2018

Final August 2018

Final January 2018

Table	Metadata variable
Tables15	SurveyOrder
Tables15	SurveyNumber
Tables15	Survey
Tables15	YearCoverage
145.5515	r our coverage
Tables15	TableName
Tables15	Tablenumber
Tables15	TableTitle
Tables15	Description
14516516	Description
Tables15	Release
Tables15	Release date
VarTable15	Surveyorder
VarTable15	Surveynumber
VarTable15	Survey
	Tablenumber
VarTable15	
VarTable15	Tablename
VarTable15	Tabletitle
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VarTable15	Imputationvar
VarTable15	Vartitle
VarTable15	Datatype
VarTable15	Fieldwidth
VarTable15	Format
VarTable15	Multirecord
VarTable15	Hasrv
VarTable15	Filenumber
varrable13	i lietiuitibei
VarTable15	Sectionnumber
VarTable15	LongDescription
VarTable15	VarSource
\/a=Tabl=45	Filetitle
VarTable15	Filetitle
VarTable15	SectionTitle
ValueSets15	Surveyorder
ValueSets15	Tablenumber
ValueSets15	Tablename

ValueSets15 Varnumber

ValueSets15 varorder
ValueSets15 varname
ValueSets15 codevalue
ValueSets15 frequency
ValueSets15 valueOrder
ValueSets15 valueLabel
ValueSets15 vartitle

Description

Code used to sort surveys in a particular order

Code assigned to each IPEDS survey component

Name of Survey

Defines the year the data covers for each survey component. IPEDS data base for 2015-16 will have some survey component will cover Academic year 2015-16 or Fall 2015, such as Institutional Characteristics and Fall enrollment. However surveys that data over a 12-month period such as completions, 12-month enrollment and finance refer to the preceding 12-month period (2015).

Name of data table within a survey component

Unique code assigned to each table

Table title

Gives summary of data presented in table. Also identifies the variables (primary keys), that uniquely identifies a record for table have multiple records per institutions (IPEDS ID/UNITID)

This meta data variable identifies which tables are released as provisional or as final/revised data tables. Some survey componer data tables within a survey are available for revisions through our revision system, such as directory information on the Institutional characteristics component.

The date the table was released as provisional or final/revised.

Code used to sort surveys in a particular order

Code assigned to each IPEDS survey component

Name of survey

Unique code assigned to each table

Name of data table within a survey component

Table title

Unique variable number assigned to each variable in the data base, sometimes variable names are repeated in tables with mul records such race/ethnicity variables in Human Resources.

Code used to sort variables within a table or within a logical group of variables for the custom download function

Variable name

Identifies variable name of all imputation flag variables for each continuous variable. Imputation flag variable describes whether value for the corresponding variable was reported, imputed or not applicable. The item imputation variables are not available i access data base to reduce and meet the variable limitations of the access data base. To access these variables please use the "Use the Data Function" on the IPEDS home page. However please be aware that institutional response variables are available the database.

Variable title

The data type describes a variable as either a numeric (N) or Alphanumeric (A)

Field width defines maximum number of characters of digits for the variable.

Format of a variable defines a variable as either continuous (Cont) or categorical (Disc).

Identifies variables that are on tables that have multiple records per institution (Unitid). 1=Yes multirecord, 2=Single record per institution

Identifies variables that are eligible for institutions to revise

File number used to group variables by subject in the "Use the Data" function of the IPEDS home page. Used in the access database to group variables by subject within a table. This variable is usually used in single record data files with tables that had many variables by subject areas. Data tables with multiple records such as race/ethnicity files usually have just 1 subject.

Section number used to group variables within a file group in the "Use the Data" function of the IPEDS home page. Used in the access database to group variables within a subject (file group) within a table. This variable is usually used in single record dat with tables that have many variables by subject areas. Data tables with multiple records such as race/ethnicity files usually have 1 subject.

Long detailed description of each variable

Source of variable - identifies survey component and IPEDS collection cycle . Becomes part of the description in the online Use data function (data center)

Name given to file group

Name given to section within file group

Code used to sort surveys in a particular order

Code assigned to each table

Name of data table within a survey component

Unique variable number assigned to each variable in the data base, sometimes variable names are repeated in tables with mul records such race/ethnicity variables in Human Resources.

Code used to sort variables within a table or within a logical group of variables for the custom download function Variable name

Code values for a categorical variable

Number of occurrences for a code value for a variable in a table

Percent of occurrences for a code value for a variable in a table

Code used to sort code values for a variable.

Description of code values

Variable title