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ABSTRACT

Supplementary data on college student financial aid recipients for academic years 1980-1981 through 1983-1984 are presented for a sample of the Senior Cohort of the High School and Beyond Study (HS&B). By 1984 the HS&B senior cohort had been out of high school for 4 years. Background information on the Center for Education Statistics Longitudinal Studies Program and the HS&B Study is included. This Financial Aid Supplement contains six data files: data on 11,995 students in the HS&B Senior Cohort follow-up sample; data from the students' postsecondary schools; data from the Guaranteed Student Loan (GSL) program records for 1981-1984; data from Pell Grant disbursements files for 1980-1984; GSL guarantee agency disbursement data for 1980-1984; and data from the HS&B Postsecondary Education Events file. Each file is provided in two formats: (1) a raw data file in EBCDIC character form with fixed length records; and (2) a Statistical Analysis System data set, which contains all the data found in the corresponding raw data file. In addition to numerous financial aid variables, the files cover selected student and family characteristics, high school and educational background information, and employment status variables. (SW)

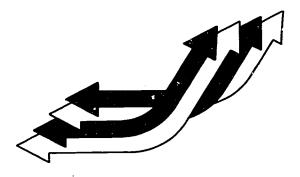
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Contractor Report

High School and Beyond Financial Aid Supplement (Senior Cohort)

Data File User's Manual



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Center for Education Statistics

Office of Educational Research and Improvement U.S. Department of Education



High School and Beyond Financial Aid Supplement (Senior Cohort)

Data File User's Manual

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April 1987



CS 87-368

HIGH SCHOOL AND BEYOND FINANCIAL AID RECORDS SUPPLEMENT Data File User's Manual

Table of Contents

Chapter		<u>Page</u>
1	INTRODUCTION	
	1.1 OVERVIEW	1
	1.1.1 The CES Longitudinal Studies Program	
	1.2 HISTORY OF HIGH SCHOOL AND BEYOND	4
	1.2.1 The Base Year Survey	7
	1.3 ELIGIBILITY OF HS&B SENIOR COHORT MEMBERS FOR FAS	10 11
	1.4.1 Overview	11
	(Raw and SAS)	12
	1.5 FINANCIAL AID SUPPLEMENT WEIGHTS	
2	STUDENT SAMPLE FILE	
	2.1 Introduction	19
	2.2 Codebook	
3	FINANCIAL AID RECORDS SURVEY	
	3.1 Introduction	
	3.2.1 School Header Record	71

Table of Contents (continued)

Chapter				Page
		3.2.4 3.2.5	School Data Record (1982-83)	113 135
	3.3	SAS C	Contents	157
4	GSL 1	RECOR	D DUMP EXTRACT FILE	
	4.1 4.2 4.3 4.4	Codeb SAS C Appen	uction ook ontents dix: Record Dump Procedures	164
5	PELL	GRAN	T DISBURSEMENT FILE	
	5.1 5.2 5.3	Codeb	ookontents	187
6	GSL GUA	RANTE	E AGENCY DISBURSEMENT FILE	
7	6.1 6.2 6.3	Codebo SAS Co	ontents	
,	7.1 7.2 7.3	Introdu Codebo	econdary educational events file	211
			LIST OF FIGURES	
<u>Figure</u>				
1.	Resear	ch Desig	gn for National Educational Longitudinal Studies	3



Table of Contents (continued)

List of Tables

<u>Table</u>		<u>Page</u>
1.	High School and Beyond Base Year Sample Allocation	5
2.	High School and Beyond Base Year School Sample Realization	6
3.	High School and Beyond Senior Cohort Follow-up Sample Allocation	9
4.	Number of Students and Number of Records in FAS Data Files	13
5.	Weights Provided in FAS Student Sample file	15
6.	FAS Weight Adjustments	17
7.	Number of Requests for Data Sent and the Number Received From the Guarantee Agencies	198



1. INTRODUCTION TO THE FINANCIAL AID RECORDS SUPPLEMENT (FAS)

In the spring of 1980 the High School and Beyond (HS&B) base year survey collected data from about 28,000 seniors and about 30,000 sophomores in more than 1,000 secondary schools. Like its predecessor (the National Longitudinal Study of 1972) the High School and Beyond study was designed to inform federal and state policy through a series of comprehensive data collection efforts involving the same students over a number of years.

The Financial Aid Supplement (FAS) to the High School and Beyond study (HS&B) was designed to collect data concerning the receipt of postsecondary financial aid within the first four years after high school for selected members of the HS&B Senior Cohort. By 1984 the High School and Beyond senior cohort had been out of high school for four years and it was possible to collect data concerning their postsecondary student financial aid experience for the academic years 1980-81, 1981-82, 1982-83 and 1983-84.

Wherever possible, FAS collected financial aid data from four sources for each HS&B senior cohort member. First, each postsecondary school which the student reported attending on HS&B surveys was asked to provide financial aid information for the student for the period 1980-1984. Second, federal records of the Guaranteed Student Loan (GSL) Program covering the three years 1981-84 were searched for data on each student. Third, federal records of the Pell Grant Program covering the four years 1980-84 were searched for data on each student. Finally, yearly GSL disbursement data for the four years 1980-84 were requested from guarantee agencies participating in the Guaranteed Student Loan Program. The result of these FAS data collection efforts is a set of data files that are unique in terms of the data they contain about postsecondary student financial aid received by a sample of individual students.

It is important to remember that FAS data supplement the regular High School and Beyond survey data. This means that appropriate analytic use of the FAS data depends upon first understanding the HS&B study and sample design. This also means that FAS data users will generally want to link information contained in the FAS files to other information about the same students found in other HS&B files. The mechanics of this process are relatively simple since HS&B student ID numbers are used in the FAS files. But the determination of appropriate weights to be used when analyzing such linked files is not so simple. The FAS data files include weights suitable for use with various types of file linkages.

1.1 Overview

1.1.1 The CES Longitudinal Studies Program

The mandate of the Center for Education Statistics (CES) includes the responsibility to "collect and disseminate statistics and other data related to education in the United States" and to "conduct and publish reports on specific analyses of the meaning and significance of such statistics" (Education Amendments of 1974 - Public Law 93-380, Title V, Section 501, amending Part A of the General Education Provisions Act).



Consistent with this mandate and in response to the need for policy-relevant, time-series data on nationally representative samples of high school students, CES instituted the National Education Longitudinal Studies (NELS) program, a continuing long-term project. The general aim of the NELS program is to study longitudinally the educational, vocational, and personal development of high school students and the personal, familial, social, institutional, and cultural factors that may affect that development.

The overall NELS program utilizes longitudinal, time-series data in two ways: (1) each cohort is surveyed at regular intervals over a span of years, and (2) comparable data are obtained from successive cohorts, permitting studies of trends relevant to educational and career development and societal roles. Thus far, the NELS program consists of two major studies: The National Longitudinal Study of the High School Class of 1972 (NLS-72) and High School and Beyond (HS&B). A third major study, to begin in 1988 and to continue throughout the decade of the 1990s, is currently being planned.

The first major study, NLS-72, began with the collection of comprehensive base-year survey data from approximately 19,000 high school seniors in the spring of 1972. The NLS-72 first follow-up survey added to the sample nearly 4,500 individuals who had been unable to participate at the time of the base year survey. Three more follow-up surveys were conducted in the rall and winter of 1974, 1976, and 1979, using a combination of mail surveys and personal and telephone interviews. The fifth follow-up survey took place during the spring of 1986.

The second major survey, HS&B, was designed to inform Federal and State policy in the decade of the 1980s. HS&B began in the spring of 1980 with the collection of base-year questionnaire and test data on over 58,000 high school seniors and sophomores. The first follow-up survey was conducted in the spring of 1982, the second follow-up survey in the spring of 1984, and the HS&B third follow-up survey in the spring of 1986.

The three survey cohorts (NLS-72 seniors and the HS&B seniors and sophomores) are displayed in Figure 1 according to their initial and subsequent survey years and their modal age at the time of each survey. As shown, the NLS-72 seniors were first surveyed in 1972 at age 18 and have been resurveyed four times since, with the last survey occurring in 1979 when these young adults were about 25 years of age. The HS&B cohorts have been surveyed at points in time that would permit as much comparison as possible with the time points selected for NLS-72. In particular, three types of comparison are possible.

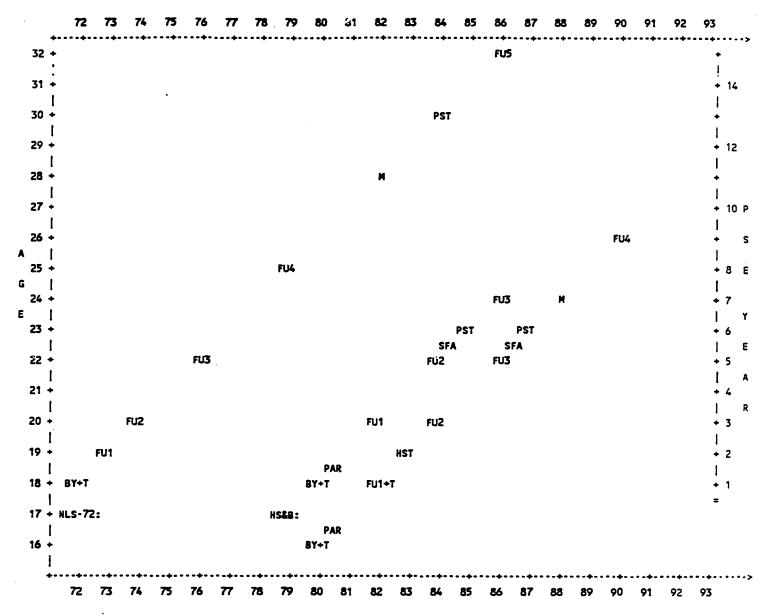
First, the three cohorts may be compared on a time-lag basis (intercohort or intergenerational). For example, the high school seniors of 1972 and the high school seniors of 1980 and 1982 may be contrasted to determine changes over time in the composition, distribution and needs of high school seniors.

Second, fixed-time comparisons can be undertaken. For a given year, the data collection for each cohort can be viewed as a cross-sectional study. It is possible, for example, to compare employment rates in 1980 of 16- and 18-year-olds.

The third type of analysis is longitudinal (within cohort) and is designated in Figure 1 by the diagonal lines. Because the history of the age cohort can be taken into account and



Figure 1. Research Design for National Education Longitudinal Studies



YEAR OF DATA COLLECTION

NLS-72 = National Longitudinal Study of the High
School Class of 1972

BY = Base Year Data Collection

T = Cognitive Test Administration

FU1 = First Follow-Up Data Collection

FU2 = Second Follow-Up Data Collection

FU3 = Third Follow-Up Data Collection

= High School and Beyond: 1980

FU4 = Fourth Follow-Up Data Collection
FU5 = Fifth Follow-Up Data Collection
M = Maintenance of Address Data
PST = Postsecondary Education Transcripts
PAR = Survey of Parents
HST = High School Transcripts
SFA = Student Financial Aid Records



modeled, analyses can be designed that isolate school and program effects from the effects of differential life experiences.

1.1.2 High School and Beyond and NLS-72

High School and Beyond was designed to build on the NLS-72 in three ways. First, the base year survey of HS&B included a 1980 cohort of high school seniors that was directlycomparable with the 1972 cohort. Replication of selected 1972 student questionnaire items and test items made it possible to analyze changes that occurred subsequent to 1972 and their relationship to recent Federal policies and programs in education. Second, the introduction of a sophomore cohort provided data on the many critical educational and vocational choices made between the sophomore and senior years in high school, permitting a fuller understanding of the secondary school experience and its impact on students. Finally, HS&B expanded the NLS-72 focus by collecting data on a range of life cycle factors, such as family-formation behavior, intellectual development, and social participation.

1.2 HISTORY OF HIGH SCHOOL AND BEYOND

1.2.1 The Base Year Survey

The HS&B base year survey was conducted in the spring of 1980. The first stage sample was a highly stratified national probability sample of 1,122 secondary schools drawn from a frame of 24,725 schools having grades ten or twelve or both. Table 1 presents the number of schools sampled by strata.

Substitutions were made for schools that refused to participate in the survey. Substitutions were only made within strata, and no substitution was made if a school was the only member of its stratum (see the <u>High School and Beyond Second Follow-up (1984) Sample Design Report</u> for further sampling information). Table 2 presents the final school sample of 1,015 postsecondary schools after substitution.

In the second stage, 36 seniors and 36 sophomores were selected per school (in schools with fewer than 36 in either of these groups, all eligible students were included). Special efforts were made to identify those students within the sample who were twins or triplets so that their co-twins or co-triplets could be invited also to participate in the study. (Data from non-sampled twins and triplets are not included in the student data files, but are available in a separate Twin Data File which links questionnaire data for both sampled and non-sampled twins for special analyses.) Over 30,000 sophomores and 28,000 seniors enrolled in 1,015 public and private high schools across the country participated in the base year survey. (Detailed information about the samples can be found in the HS&B sample design report for the base year: Martin R. Frankel, Luane Kohnke, David Buonanno, and Roger Tourangeau, Sample Design Report, NORC, 1981.)

Certain types of schools were oversampled to make the sample more useful for policy analysis. These included:

public schools with high percentages of Hispanic students to ensure sufficient numbers of Cuban, Puerto Rican and Mexican students for separate analysis



TABLE 1. High School and Beyond Base Year School Sample Allocation

cial Strata (oversampled)	
Alternative public	50
Cuben public	20*
Cuben Catholic	10*
Other Hispanic public	106*
High performance private	12
Other non-Catholic private (stratified by	
four census regions)	38
Black Catholic	30*
ar Strata (not oversampled)	
Regular Catholic (stratified by four census regions)	48
Regular public (stratified by nine cumsus divisions; racial composition; enrollment;	
central-city, suburban, rural)	808
•	
	1,122

^{*}These schools were defined as those having 30 percent or more of enrollment from the indicated subgroup.

TABLE 2. High School and Beyond Base Year School Sample Realization

Stage	1:	Sampling	n f	Schoole
770	_,,,		UI	SCHOOLK

<u>Stratum</u>	Drawn in	Original schools*	Substituted schools	Total realized
Regular public	808	585	150	735
Alternative public	50	41	4	45
Cuban public	20	11	•	11
Other Hispanic public	106	72	30	• •
Regular Catholic	48	40	5	102 45
Black Catholic	30	23	7	
Cuban Catholic	10	7	2	30
High performance private	12	9	2	9
Other non-Catholic private	38	23	<u> </u>	11
TOTAL	1,122	811	204	27 1,015

- Catholic schools with high percentages of minority group students
- alternative public schools
- private schools with high-achieving students

The Hispanic supplement to the sample was funded jointly by the Office of Bilingual Education and Minority Language Affairs (OBEMLA), and the Office for Civil Rights (OCR) within the Department of Education. An additional supplementary sample was drawn fromstudents attending Department of Defense Dependents Schools (DoDDS) located overseas. DoDDS students are not included in the data tapes distributed by CES, however.

Survey instruments in the base year included:

- school questionnaire
- student identification pages
- sophomore questionnaire
- senior questionnaire
- a series of cognitive tests for each cohort
- teacher comment checklist
- parent questionnaire (mailed to a sample of parents from both cohorts)

The student questionnaires focused on individual and family background, high school experiences, work experiences, and plans for the future. The student identification pages included a series of items on the student's use, proficiency, and educational experiences with non-English languages, as well as information which would be useful in locating the students for future follow-up surveys. The cognitive tests measured both verbal and quantitative abilities. In addition, sophomore tests included achievement measures in science, writing, and civics, while seniors were asked to respond to tests measuring abstract and nonverbal abilities. Of the 194 test items administered to the HS&B senior cohort in the base year, 86 percent were identical to items which had been given to the NLS-72 base year respondents.

School questionnaires, which were filled out by an official in each participating school, provided information about enrollment, staff, educational programs, facilities and services, dropout rates, and special programs for handicapped and disadvantaged students. The Teacher Comment Checklist provided teacher observations on students participating in the survey. The Parent Questionnaire elicited information about how family attitudes and financial planning affected postsecondary educational goals.



1.2.2 The First Follow-Up Survey

The first follow-up sample consisted of approximately 30,000 1980 sophomores and 12,200 1980 seniors. It retained the multi-stage, stratified, and clustered design of the base year sample. All students who had been selected for inclusion in the base year survey, whether or not they actually participated, had a chance of being included in the first follow-up sample. Unequal probabilities were compensated by weighting. A subsample of 11,500 students was selected from among the senior cohort base year participants. This subsampling was carried out to ensure adequate analytic power to address policy issues in areas such as excellence in education, access to postsecondary education, need for financial aid, and the impact of education on career choices. A special sample of 495 students was selected from among those 1980 seniors who had been selected for inclusion in the base year survey but who had not actually participated.

The first follow-up survey also included all non-sampled co-twins (and triplets) who had been identified and surveyed during the base year, provided that the sampled twin was retained for the follow-up. However, non-sampled twins were not included in the probability sample and were not weighted. Their data appear only on a separate Twin Data File.

As in the base year survey, the Hispanic supplement to the first follow-up survey was supported by OBEMLA and OCR. In addition, the United States Army Recruiting Command (USARC) supported the retention in the first follow-up sample of 200 additional 1980 seniors who had moderate to high achievement scores but no plans for postsecondary education.

A first follow-up school questionnaire was requested of all schools selected in the base year (including those schools that had refused to participate), with the exception of schools that had no 1980 sophomores, that had closed, or that had merged with other schools in the sample. Schools that had received en masse transfers of students from base year schools were contacted to complete a first follow-up school questionnaire and to arrange student survey activities. These schools are not considered to be part of the probability sample of secondary schools and do not appear on the Updated School Data File. The first follow-up survey also included a sample of students from the Department of Defense Dependents Schools (DoDDS). DoDDS students were not part of the main probability sample and were not weighted.

Two special features of the senior cohort follow-up sample are worth noting here. First, 495 base year non-respondents were included to allow the estimation of nonresponse bias in base year data. Second, since fewer than half of the senior cohort were retained for the follow-up sample it was important to include sufficient numbers of students with characteristics relevant to education policy analyses. This was done by adjusting the sampling rates for these types of students. One especially important adjustment was the selection of 1,500 Hispanic students above the number that would have otherwise been included. This supplementary oversample allows more complex, detailed analysis of Hispanic students. The follow-up sample allocation is shown in Table 3.

In February 1982 each of the approximately 12,000 HS&B senior cohort members in the first follow-up sample was sent a self-administered mail-back questionnaire with instruction sheets and an incentive payment check. Approximately 75 percent of the questionnaires were completed and returned by mail. An additional 19 percent were completed by either in-person



TABLE 3. High School and Seyond Senior Cohort Follow-up Sample Allocation

Subgroup	_Number(a)
34031 740	
Base Year Participants	
Hispanic (b)	
High Achievement (c)	659
Others	1841
Asian	554
American Indian	208
Black	
High Achievement (c)	554
Others	2446
White	
Low SES/High Achievement (d)	516
Other	4114
Missing Data (e)	400
All Others	208
Base Year Non-Participants	495
TOTAL	11995
IUIAL	11533

⁽a) Includes USARC supplement. Total number of moderate to high achieving males with no college plans is 947.

⁽b) Includes Mispairic supplement of 1500 students.

⁽c) High achievement for Black and Hispanic students is defined as having a composite High School and Beyond test score above the weighted mean for the entire population.

⁽d) Among Whites, low SES is defined as the lowest quartile of the composite SES score distribution for the entire population. High Achievement is defined as a composite High School and Beyond test score in the highest quartile for the entire population.

⁽e) Cases in this row are Whites who are missing data on either the composite SES score or the composite High School and Beyond test score.

or telephone interviews. Follow-up interviewing was halted in mid-July 1982 after a response rate of 94 percent had been obtained.

For the senior cohort, a self-administered mail-back questionnaire was the basic method of data collection. Approximately 12,200 packets containing survey questionnaires, instruction sheets and incentive payment checks were sent to sample members during the first week of February 1982. Postcards with dual messages seeking a quick reply from nonrespondents and thanking early respondents for their cooperation were mailed during the third week following the initial mailout. Two weeks later, those who still had not responded were telephoned by trained telephone interviewers.

Approximately 75 percent of the targetted senior cohort members completed and returned first follow-up questionnaires by mail. An additional 19 percent completed the questionnaires by either in-person or telephone interviews. (A variable indicating the method of survey administration is included among in the first follow-up survey data file.) Respondents who completed the questionnaire via telephone interview were required to have a copy of the questionnaire in front of them while doing so, to keep their survey experience as similar aspossible to that of the majority of respondents, who filled out the questionnaires themselves. Follow-up interviewing was halted in mid-July of 1982, after a response rate of 94 percent had been obtained.

1.2.3 The Second Follow-Up Survey

The sample design for the second follow-up survey was the same as that used for the first follow-up. Survey activities were initiated for all individuals who had participated in the first follow-up except for eleven persons who were known to be deceased.

As in the first follow-up survey, mail-back questionnaires were again the basic method of data collection. During the first week of February 1984, approximately 12,000 packets of survey materials were mailed to the last known addresses of the sample members. Two weeks later, postcards thanking respondents for their cooperation and requesting the cooperation of nonrespondents were mailed to all sample members. Two weeks after the cards were sent, trained telephone interviewers called those who had still not responded and urged them to do so. When this failed, interviews were conducted by telephone or in person. Approximately 73 percent of the senior sample members mailed back their completed questionnaires; about 13 percent were interviewed by telephone; and about 5 percent were interviewed in person. As in the earlier follow-up, the survey design required that respondents who were to be interviewed over the telephone or in person have a copy of the questionnaire before them during the interview, to minimize bias due to the method of administration. Follow-up interviewing continued through July 1984, and resulted in a completion rate of over 91 percent.

1.3 ELIGIBILITY OF HS&B SENIOR COHORT MEMBERS FOR FAS

All 11,995 members of the High School and Beyond Senior Cohort follow-up sample were eligible for inclusion in each of the FAS data collection efforts. However, whether a student was actually included in a particular FAS data collection effort depended upon the presence of certain essential information on the student. For the collection of records from a student's postsecondary institution(s) it was necessary to have a useable list of postsecondary



institution attended by the student from the first and/or second follow-up surveys. For the collection of GSL and Pell records it was necessary to have a social security number for the sample member.

The actual number of HS&B senior cohort follow-up sample members eligible for FAS data collection activities were as follows:

7,776
10,708
10,708

Eligibility was independently determined for each of these FAS activities. In other words, if a student did not report attending any postsecondary schools but did report a social security number, an attempt was made to find GSL and Pell records for that student. Likewise, if a student did not report a social security number but did report attending one or more postsecondary schools, school financial aid records were requested for that student by providing other identifying information to the school such as name and birth date.

1.4 FINANCIAL AID SUPPLEMENT (FAS) DATA FILES

1.4.1 Overview

Financial Aid Supplement data are contained in the following six data files:

- 1. STUDENT SAMPLE FILE containing data on the 11,995 individuals included in the HS&B Senior Cohort follow-up sample. Most of the data is copied from HS&B files and is relevant to "classifying" individuals into commonly used analytic categories (e.g. by race, sex, etc.);
- 2. FINANCIAL AID RECORDS FILE containing data from all identifiable postsecondary schools that students reported attending;



- 3. GSL RECORD DUMP EXTRACT FILE containing federal GSL "tapedump" records for three federal fiscal years 1982-1984, corresponding to the three academic years 1981-82, 1982-83 and 1983-84;
- 4. PELL GRANT DISBURSEMENT FILE containing data obtained from the Federal Pell Grant dusbursement files for four fiscal years 1981-1984, corresponding to the four academic years 1981-82 through 1983-1984;
- 5. GSL GUARANTEE AGENCY DISBURSEMENT FILE containing GSL disbursement amounts reported by guarantee agencies participating in the GSL program, for the four academic years 1980-81, 1981-82, 1982-83, 1983-84;
- 6. HS&B POSTSECONDARY EDUCATIONAL EVENTS FILE containing information about spells of postsecondary attendance derived from HS&B survey files by the Center for Education Statistics.

Each record in each FAS data file is identified by HS&B student ID number to permit FAS data to be combined with other FAS data or with data from other HS&B files. In addition, each record on each FAS data file includes a "record flag" (variable name RECFLAG) that indicates the particular type of data contained on the record. Detailed descriptions of the contents and layouts of FAS data files are found in later chapters of this document.

1.4.2 Format of FAS Data Files ("Raw" and "SAS")

Each FAS data file is provided in two formats. One is a "raw data file" in EBCDIC character form with fixed length records (padded with blanks where appropriate). In these raw data files all numeric fields are right justified and all character fields are left justified. Missing data are indicated by a completely blank field. Column positions for all fields are specified in the FAS codebooks contained in later chapters of this document.

Each FAS file is also provided as a SAS (Statistical Analysis System) data set (produced with SAS version 62.4 on an IBM mainframe computer). Each SAS dataset contains all of the data found in the corresponding raw data file. Numeric variables are all stored in the SAS numeric 8 byte (double precision) format, and character variables are stored with the same number of characters as the field width in the raw data file. Numeric variables which are blank in the raw data file will have a SAS numeric missing value (.) in the SAS file. Character variables which are blank in the raw data file will have a SAS character missing value (blank) in the SAS data file.

1.4.3 Number of Individuals and Number of Records in FAS Data Files

Although all 11,995 HS&B Senior Cohort students were eligible for inclusion in the Financial Aid Supplement study, the actual number of students in a particular FAS data collection effort depended upon the availability of certain necessary information, such as name of postsecondary school attended, or social security number (see section 1.3 above).

Table 4 shows the number of HS&B Senior Cohort students represented in each of the FAS data files, along with the total number of records in each file.



Table 4. Number of HS & B Senior Cohort Students and Records in FAS Data Files

FAR Rose File	Number of	Records Per	Total Records		
FAS Data File	Students	Student	Raw File	SAS File	
Student Sample File	11,995	1	11,995	11,995	
Finencial Aid Records File	7,776	1 per postsec. school (SAS) >1 per postsec. school (RAW)	22,557	11,288	
GSL Record Dump Extract File	2,421	1 per GSL record per student	6,267	6,267	
Pell Grant Disbursement File	3,280	1 per Pell record per student	7,297	7,297	
GSL Guarantee Agency Disbursement File	10,708	1	10,708	10,708	
HS & B Postsecondary Educational Events File	11,995	1	11,995	11,995	

1.4.4 Consistency of Data Between FAS Data Files

The FAS data files include data obtained from the various sources without reconciliation of data between sources. This means that data obtained for a student from different sources, such as a GSL loan amount obtained from a GSL tapedump file and a GSL guarantee agency and a school financial aid office, may not agree with each other. Such disagreements could be caused by reporting error, differences in fiscal time periods being reported, missing information in source records, variations in definitions (e.g. loan amounts approved versus disbursed) etc.

The FAS data files have been constructed with the aim of accurately reporting information as it was obtained from the various sources. NO ATTEMPT HAS BEEN MADE TO RECONCILE OR EDIT THE DATA IN ORDER TO GUARANTEE CONSISTENCY BETWEEN SOURCES. Therefore, FAS data users are advised to give careful consideration to possible differences in data reported by multiple sources when formulating their analysis plans.

When constructing the FAS data files, some data were recoded into standardized form to facilitate analytic use of the files. Dates have been converted to a common format consisting of a two character year (YY), such as 84 for 1984, followed by a two character month (MM), such as 05 for May. This permits the proper sorting and comparison of dates without the user having to contend with the variety of formats in which dates were originally reported. For dollar amounts, cents have been dropped leaving only the whole dollar amount wherever this does not significantly affect values, such as in amounts of financial aid.

1.5 FINANCIAL AID SUPPLEMENT (FAS) WEIGHTS

The purpose of weights is to allow estimation of population totals, within the margin of sampling error, from a sample. A "raw weight" is simply the inverse of the probability that an individual is selected into the sample from the population.

Where response rates are less than 100 percent an adjustment is made to the raw weight in order to compensate for the non-respondents. This adjustment inflates the weights of the respondents so that the sum of the adjusted weights for the respondents is equal to the sum of the raw weights for the entire sample. Three weights, adjusted for non-response, are provided with High School and Beyond data: FUIWT for first-followup respondents, FU2WT for second-followup respondents, and ALLWT for respondents to all three (base year, first follow-up, and second follow-up) surveys.

There is one FAS weight corresponding to each of these three High School and Beyond weights, as shown in Table 5. The FAS weights are based on the corresponding High School and Beyond weights by adjusting those weights for non-response on the Financial Aid Records Survey (FARS, see Chapter 3). Each of the HS&B weights listed in the first column of Table 5 was adjusted by the following method to produce a corresponding weight adjusted for FARS non-response:

- The HS&B weights FU2WT, FU1WE, and ALLWT were obtained from HS&B data files for the 7,776 HS&B senior cohort students eligible for the Financial Aid Records Survey (i.e., those students reporting one or more postsecondary schools).
- 2) Students for whom at least one postsecondary school responded to the FARS data request were classified as "respondents." Students for whom no



Table 5. Weights Provided in FAS Student Sample File

FOR USE WITH DATA

UNIT NON-RESPONSE ADJUSTMENT

COMBINATION (see text) FOR HS&B ONLY(a) FOR HS&B & FAS(b)

FAS and

HS&B Second Follow-up

FU2uT

FARFU2WT

FAS and

HS&B First Follow-up

FU1WT

FARFUIUT

FAS and HS&B Second Follow-up and HS&B First Follow-up and

HS&B Base year

ALLUT

FARALLUT

- (a) Obtained from HS&B data files.
 - (b) Corresponding weight in left-hand column adjusted for FAS non-response as discussed in text.

postsecondary school responded to the data request were classified as "non respondents."

- 3) Students were classified by sex, race, and "offering and control" (variable WTOFCON) of their postsecondary school(s). If a response was received from more than one postsecondary school for a student, then the "highest" value of WTOFCON was assigned to the student (pub 4 yr > pri 4 yr > pub 2 yr > other). A special WTOFCON category of "not enrolled" was assigned to students for whom the school(s) responded that the student had never been enrolled.
- 4) The sum of each HS&B weight was computed for each sex-race-WTOFCON category for all 7,776 students, and then for respondents only (7,273 students.) These sums are shown in Table 6. Within each category the ratio of the sums is the FARS non-response adjustment factor.
- 5) The FARS non-response adjustment factor was applied (multiplied) to the HS&B weights to create the weights FARFU1WT, FARFU2WT, and FARALLWT.

The values of the weights FARFU1WT, FARFU2WT, and FARALLWT are interpreted as follows:

MISSING VALUE = student was not a participant in the Financial Aid Records Survey (student did not report postsecondary school name).

ZERO = student was a non-respondent on one (or more) of the surveys relevant to this weight.

NON-ZERO = student was a respondent on all of the surveys relevant to this weight.

As indicated in Table 5, three combinations of FAS data with HS&B data are covered by the FAS weights. These are:

- 1. FAS data combined with data from the HS&B second follow-up survey,
- 2. FAS data combined with data from the HS&B first follow-up survey,
- 3. FAS data combined with data from the HS&B base year survey and the first follow-up survey and the second follow-up survey.

For example, to produce an estimate of the dollar amount of State scholarships received by field of study the analyst would merge the dollar amount from the FARS file with the field of study from the first follow-up file and use FARFUIWT as the weight since this analysis involves first follow-up data along with FARS data. Similarly, to produce the same estimate for the 1983-84 school year would require merging the appropriate field of study variable from the HS&B Second Follow-up data file with the State Scholarship amount for 1983-84 from the FARS file. The FARFU2WT would be used since second follow-up data are being used. In cases where data from more than one HS&B survey are merged with Financial Aid Supplement data, estimates should be produced using FARALLWT as the weight variable.



Table 6. FAS Weight Adjustments

 			 FU1 PARTICIPANT 	FU1 PART ICIPART & FAS RESPONSE	FU1 SAMPLE ADJUSTMENT FACTOR	 FU2 PARTICIPANT SUM	FL2 PARTICIPANT & FAS RESPONSE		-	PARTICIPANT IN ALL WAVES A FAS RESPONSE	•	
ALL			1967522.60	1845489.28		1967771.57	1846498.87		2054183.72	1925469.13		
SEX	RACE 	CONTROL	I			 		i		i	······································	
KALE	OTHER	NOT ENR	 827.65	806.74	1.07	880.20	860.22	1.02	1047.31	1018.64	1.03	
		PUB 2 YR	42885.61	41177.74	1.04	45466.85	43480.78	1.05	43276.80	41051.44	1.05	
		PRI 4 YR	7591.01	6660.34	1.14	10734.88	8129.33	1.32	7993.36	6798.58	1.18	
	!	PUB 4 YR	19846.45	18952.74	1.05	20926.86	19967.33	1.05	23134.61	21975.86	1.05	
	!	OTRER	7159.75	5963.44	1.20	7005.96	5735.43	1.22	6950.24	5436.84	1.28	
	MITE	NOT ENR	4807.39	4177.32	1.15	5030.86	4303.84	1.17	6208.75	5374.39	1.16	
	ļ	PUB 2 YR	291363.11	277352.64	1.05	292411.37	278665-21	1.05	307350.46	291540.64	1.05	
	1	PRI 4 YR	123514.72	114900.07	1.07	119471.20	121778.47	1.07	125056.08	116725.45	1.07	
	 		 PUB 4 TR	272809.53	253234.67	1.08	2/4719_71	254485.06	1.08	295160.20	273946.31	1.08
		OTHER	50794.991	43136.62	1.18	50576.83	43324.22	1.17	51854.94	46484.08]	1.12	
	BLACK	NOT ENR	966.12]	873.10	1.11	975.14	874.62	1.11	1236.68	1113.27	1.11	
	1	 PUB 2 YR	33897.57	30636.54	1.11	33486.33	30509.21	1.10	36186.57	33873.97	1.07	
į	İ	PRI 4 YR	11321.88	10733.96	1.05	11577.78	10942.37	1.06	12385.62]	11599.06]	1.07	
	1	 PUS 4 YR	33941.33	32042.33	1.06	33877.66	31899.35	1.06]	36891.11]	34527.23	1.07	
	į	OTKER	8656.38]	7981.90	1.08	9127.26	8612.59	1.061	10402.051	9754.521	1.07	
FEMALE	OTHER	HOT ENR	369.49	233.20	1.58	1517.19	1370.421	1.11	470.661	286,721	1.64	
	1	 PUB 2 1R	40675.09	39239.661	1.04	39896.90	38557.18]	1.03	41037.061	39480,491	1.041	
	1	 PRI 4 YR	5282.64	5027.701	1.05	4826.54	4666.521	1.031	5609.76	5420.421	j 1.03	
] 	 PUB 4 YR	28798.07	27050.38	1.06	28453.491	26665.051	1,071	25781.05]	23597.931	1.09	
	<u> </u> 	OTHER	10513.851	9888.07	1.041	10768.03	10319.67	1,04	10529_89]	10013.59	1.05	
		MOT ENR	11350.64	10629,991	1.07	12311,49	11521.50	1.07]	12298,15	11458.06	1.07	
	į i	 PUB 2 YR	317345.67	307033.63	1.03	318608.76]	308833.711	1,03	322324.881	310548.021	1.04]	
	j i	PRI 4 YR	128612.45	117191.69	1.10	i -	······································	•••••••••••••••••••••••••••••••••••••••	······································	•••••••••	i	
	į į				•••••••••••	126680.61	116500.44	1.09	126290.99	115531.62	1.09	
	į į	PUS 4 TR 		••••••	1.06	•••••••••••••••••••••••••••••••••••••••	279821.32	1.06]	••••••	305991.00	1.06	
	ļ		84647.99			••••••		•••••••••			•	
	l i		1933.51			2022.47]					•	
į	ļ į		45018.99		••••••••••	45872.08		1.05	49141.77	46454.08	1.06	
į	i i		16430.30	14115.77	••••••••		14141,60]	1,16	14979.36	13666.79	1.10	
ļ	l i		47742.83			46310.20	42274.39[1.10	45983.27	41216.60	1.12	
	ı	OTKER	19848.24	18898.45	1.05	19852.15	18855.96[1.05	20700.541	19532.73	1.06	



The three HS&B weights and the three FAS weight listed in Table 5 are included in the Financial Aid Supplement Student Sample File (see Chapter 2). These weights are not included in the other FAS files because of the difficulty of keeping track of multiple weights on multiple files when the files are merged with each other and with other HS&B files. To avoid such difficulties it is recommended that analysts first produce the merged file of data values from HS&B and FAS files, and then merge the appropriate weight or weights onto the analytic file from the FAS Student Sample File.

It should be remembered that the appropriate unit of analysis for HS&B data files and therefore FAS data files in the individual, not the high school, college or other institution. The studies are not designed to produce sufficient numbers of cases within individual institutions to permit reliable estimates at the institutional level.

In order to avoid unnecessary repetition, this discussion of FAS weighting is not reproduced in each introductory section in the following chapters. However, it applies to the use of all FAS files and analytic uses of FAS data in conjunction with HS&B files.



2. HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT STUDENT SAMPLE FILE

2.1 Introduction

File Organization: This file contains 11,995 records, one record for each student in the HS&B Senior Cohort Follow-up sample (see Chapter 1 for a description of this sample.)

Variables. The first variable on each record is the HS&B student ID. This variable can be used to combine data from this file with other FAS and HS&B files for senior cohort students.

The variable RECFLAG always contains the characters "A101."

The variables SEX through JOBSFE84 have been taken from the classification variable set produced from HS&B files by the Center for Education Statistics (see "High School and Beyond, How To Guide, Senior Cohort Follow-up Classification Variable Set," C. Dennis Carroll, Longitudinal Studies Branch, Center for Education Statistics).

The variable TWINFLAG indicates whether the student had a twin sibling. However, data on twin siblings are NOT included in FAS data files.

The variables FU1WT through GSLDFLAG includes the weights and weighting variables discussed in section 1.5 of this document. There are also four variables indicating whether the student is found in other FAS files (FARSFLAG, GSLFLAG, PELLFLAG, and GSLDFLAG).

Sort Order. The file is sorted by student ID (variable name ID).

NOTE: All frequencies reported in the codebook are UNWEIGHTED FREQ\JENCIES and are presented only for the purpose of introducing the content and structure of this FAS file. These unweighted frequencies should not be used for estimation or analysis purposes.



2.2 HIGH SC!OOL AND BEYOND FINANCIAL AID SUPPLEMENT STUDENT SAMPLE FILE Codebook

		Codebook
Question	Column	
Name	Number(s)	
ID	001-006	Student ID (Public ID)
		103252-998085 = Student ID
RECFLAG	007-010	Record Flag
		A101 = HS&B first-second followup locator file data
		A101 = HS&B first-second followup locator file data
		SAS Var Label: RECORD FLAG (A101)
		RECFLAG FREQUENCY PERCENT
		A101 11995 100.000
SEX	011	Sex
		_
		4
		1 = Male 2 = Female
		- remate
		SAS Var Label: SEX
		SEX FREQUENCY PERCENT
		1 5675 47.311 2 6320 52.689
		2 6320 52.689
RACE	012	Race/ethnicity
		BLANK = Missing
		1 = Hispanic
		2 = American Indian
		3 = Asian
		4 = Black 5 = White
		J - willte
		SAS Var Label: RACE/ETHNICITY
•		RACE FREQUENCY PERCENT
		MISSING 125
		1 2266 19.090 2 229 1.929
		3 420 3.538
		4 3192 26.891
		5 5763 48.551
HISP	013	Hispanic subgroups
		
		BLANK - Whaten
		BLANK = Missing 1 = Mexican
		2 = Cuban
		3 = Puerto Rican
		4 = Other Hispanic
		CAC Man Labela MAGRAMAG GURGAGAMAG
		SAS Var Label: HISPANIC SUBGROUPS HISP FREQUENCY PERCENT
		MISSING 9729
		1 1323 58.385
		2 237 10.459
		3 208 9.179 4 498 21.977
		4 498 21.977



2.2 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT STUDENT SAMPLE FILE

		STUDENT SAMPLE FILE Codebook				
Question Name	Column Number(s)					
FAMINC	014	Family inco	me 80			
		BLANK	= Missir	•		
		1		than \$7000		
		2	= \$7000	- \$12000		
		2 3 4 5 6 7		- \$16000		
		4		\$20000		
		5		\$25000		
		6) - \$ 38000		
		7	= \$38000) or more		
			bel: FAMILY	INCOME 80		
		FAMINC	FREQUENCY	PERCENT		
		MISSING	1703	•		
		1	1163	11.300		
		2 3 4 5 6 7	1514	14.710		
		3	1640	15.935		
		4	1570	15.255		
		5	1535	14.914		
		<u>6</u>	1519	14.759		
		7	1351	13.127		
FAMINC2	015	Femily i	!-			
PAMINCE	כוט	Family inco				
		BLANK	= Missir			
		1		:han \$7000		
		2	= \$7000	- \$12000		

1 =	: Less than \$7000
	• \$7000 - \$12000
3 =	\$12000 - \$16000
4 =	\$16000 - \$20000
5 =	\$20000 - \$25000
6 =	\$25000 - \$38000
7 =	\$38000 or more
SAS Var Label:	FAMILY INCOME CL

SAS Var FAMINC2	Label: FAMILY FREQUENCY	
MISSING	1985	•
1	1101	10.999
2	1496	14.945
3	1610	16.084
4	1536	15.345
5	1502	15.005
6	1471	14.695
7	1294	12.927



2.2 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT STUDENT SAMPLE FILE Codebook

Question	Column
Name	Number(s)

PAREDUC 016

Parent highest educ

BLANK	= Missing
1	= Less than high school
2	= High school only
3	= Less than 2yr vocational
4	= Greater than 2yr vocational
5	= Less than 2yr college
6	= 2 · 4yr college
7	= 4 · 5yr college
8	= MA MS
9	= PHD MD

SAS Var	Label: PARENT	HI EDUC
PAREDUC		PERCENT
MISSING	366	
1	1947	16.743
2	3413	29.349
3	618	5.314
4	850	7.309
5	891	7.662
6	1043	8.969
7	1389	11.944
8	876	7.533
9	602	5.177

SESQ 017

SES quartile

BLANK	= Missing
1	= Low
2	= 25 - 49%
3	= 50 - 75%
4	= High

SAS Var	Label: SES	QUARTILE
SESQ	FREQUENCY	PERCENT
MISSING	865	_
1	4188	37.628
2	2567	23.064
3	22 65	20.350
4	2110	18.958

2.2
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
STUDENT SAMPLE FILE

		!	STUDENT SAMPU Codebook	
Question Name	Column Number(s)			
FAMSIZE	018	Family size	•	
		BLANK	= Missing	1
		1	= One to	three
		2	= Four	
		3 4	= Five	
		4 5	= Six = Seven	
		6	= Seven = Eight t	n nine
		7	= Ten or	
			bel: FAMILY FREQUENCY 544	
		M1221NG	1217	10.628
		ż	2101	18.348
		3	2297	20.05%
		3 4	1916	16.732
		5	1355	11.833
		6 7	1566 999	13.676 8.724
HOMEOWN	019	Parents own	home	
		BLANK	= Missing	•
		1	= Rents	•
		2	= Owns	
			bel: PARENTS FREQUENCY 1789	PERCENT
		1	2122	20.792
		2	8084	79.208
COMTYPE	020	Community t	ype FE84	
		1	= Rural	
		2 3 4 5 6	= City le	ess than 50,000
		5	= City 50	,000 -99,999 50,000 -99,999
		5	= SUDURD = City 10	10,000 -499,999
		6		100,000 -499,999
		7	= City 50	0,000 or more
		8	= Suburb	500,000 or more
		9	= Militar	y base
	*			

SAS Var	Label: COMM TYPE	FE84
COMTYPE	FREQUENCY	PERCENT
1	1518	12.655
2	2970	24.760
3	2050	17.090
4	566	4.719
5	1952	16.273
6	765	6.378
7	1178	9.821
8	553	4.610
ò	244	7 607



2.2 HIGH SCHOOL AND BEYOND FINANCIAL AIO SUPPLEMENT STUDENT SAMPLE FILE Codebook

Question Name			STUDENT SAME Codebo	
	Number(s)			
HOMELANG	021	Home lan	guage ——	
		BLANK 1	= Missi = NonEn	
		2	= NonEng	
		3 4	= Eng do = Eng mo	
		SAS Var	Label: HOME (G FREQUENCY	
		HOTELAN	. 543	PERCENT
			1 486	4.244
			2 865 3 1448	7.553
			3 1448 4 8653	12.644 75.559
HANOICAP	022	Handicap	status	
		BLANK		_
		1	= Missin = In pro	
		2	= Consis	t hcp
		3 4	= Incon = Not hc	
		SAS Var HANOICAP	Labei: HANOIC FREQUENCY 91	PERCENT
		1		5.133
		3	343 2010	2.881 16.885
		4		75.101
HSTYPE	023	HS type		
		1	B. L. I.*	
		2 3	= Public = Catholi = Other p	ic private
		SAS Var l	Label: HS TYPE	
		HSTYPE	FREQUENCY	PERCENT
		1 2	10661 1016	88.879 8.470
		3	318	2.651
HSPROG	G2 4	HS program	n	
		BLANK	- = Missing	•
		1	= General	
		2 3	= Academi = Voc/tec	c h
		SAS Var L HSPROG	abel: HS PROG	
		•	696	PERCENT
		1 2	4118 4738	36.446
		3	4328 2853	38.304 25.250
				

2.2 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT STUDENT SAMPLE FILE Codebook

Question Name	Column Number(s)		Codeb	ook
HSDIV	025	HS census	division	
		1 2 3 4 5 6 7 8 9	= No Ea = Mid / = E No = W No = So A = E So = W So = Mount = Pacit	Atl Cen Cen tl Cen Cen tain
		SAS Var HSDIV 1 2 3 4 5 6 7 8 9	Label: HS CF FREQUENCY 541 1800 2037 763 2200 649 1585 668 1752	ENSUS DIVISION PERCENT 4.510 15.006 16.982 6.361 18.341 5.411 13.214 5.569 14.606
HSREG	026	HS region	= East = North	
		SAS Var HSREG 1 2 3	= South = West Label: HS RE FREQUENCY 2341 2800 4434 2420	
HSURBAN	027	HS Urbani	city	
		1 2 3	= Urban = Subur = Rural	b
		SAS Var HSURBAN 1 2 3	Label: HS UR FREQUENCY 3342 5441 3212	BANICITY PERCENT 27.862 45.361 26.778



2.2 PLEMENT

		HIGH SCHOOL AND	BEYOND FINANC STUDENT SAMPLE Codebook	
Question Name	Column Number(s)		0000000	
HSHOMEWK	028	HS homework		
		BLANK 1	= Missing = Less thar	n 1 hr/wk
		ż	= 1 - 5 hr	/wk
		3	= 5 or more	hr/wk
			bel: HS HOMEWO	
		MISSING	FREQUENCY 564	PERCENT
		1	2574	22.518
		2	5863	51.290
		3	2994	26.192
HSGRADES	029	HS grade ave	erage	
		BLANK	= Missing	
		1	= A	
		2 3	= A · B = B	
			= B · C	
		5	= C	
		4 5 6	= C · D	
		7	= D	
			Del: HS GRADE	AVG PERCENT
		MISSING	606	- LKCLN1
		1	1274	11,186
		2	2321	20.379
		3 4	2291	20.116
		4	3198	28.080
		5	1577 643	13.847 5.646
		7	85	ú.746
TESTQ	030	Ability quar	tile	
		BLANK	 = Missing	

= Missing = Low = 25 · 49% = 50 · 75% = High BLANK 1 2 3 4

2.2 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT STUDENT SAMPLE FILE

			STUDENT SAMPLE		
Question Name	Column Number(s)		· Codebook		
HSD I PLOM	031	High school	school diploma		
		BLANK 1	= Missing = Diploma	in 1980	
		2	= Diploma	returned	
		3 4	= Return n = No diplo	o diplome me no return	
		HSDIPLOM	bel: HIGH SCHO	OOL DIPLOMA PERCENT	
		MISSING 1	377 11337	97.581	
		2	136	1.171	
		3 4	18 127	0.155 1.093	
PSEPLANS	032	PSE plans			
		BLANK 1	= Missing		
		2	= None = Voc/tech		
		3 4	= Less than	1 4уг	
		5	= Adv degre	10	
		SAS Var Lai PSEPLANS Missing	Del: PSE PLANS FREQUENCY 825	PERCENT	
		1	1877	16.804	
		2 3	2091 1722	18.720 15.416	
		4 5	289 8 2582	25.944 23.115	
CHILDFLG	033	Has children	1		
		BLANK	- # Missing		
		1 2	≠ None = Some		
		SAS Var Lab Childflg Missing	Mel: HAS CHILD FREQUENCY 61	REN PERCENT	
		1 2	9668 2266	81.012 18.988	
JOBSOC80	034	Oct 80 job s	Oct 80 job status		
		BLANK 1	= Missing = Full • ti	Ioh	
		2	≈ Part · ti	dojen dojen	
		3 4	= Unemployed = Not in lai	4	
		JOBSOC80			
		MISSING 1	2009 3003	30.072	
		2 3	3121 521	31.254	
	•	4	3341	5.217 33.457	

2.2
HIGK SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
STUDENT SAMPLE FILE
Codebook

Question Name	Column Number(s)		Codebook		
JOBSFE81	035	Feb 81 job status			
		BLANK 1 2 3 4	= Missing = Full - t = Part - t = Unemploy = Not in l	ime job ed	
		SAS Var Lai JOBSFE81 Missing 1 2 3	bel: FEB81 JO FREQUENCY 2020 3146 3153 483 3193	B STATUS PERCENT 31.539 31.609 4.842 32.010	
JOBSGC81	036	Oct 81 job	Oct 81 job status		
		BLANK 1 2 3 4 SAS Var Lat JCBSOC81 MISSING 1 2 3 4			

2.2 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT STUDENT SAMPLE FILE

			STUDENT SAMPLE	FILE	
äuestion	Column		Codebook		
Name	Number(s)				
JOBSFE82	037	Feb 82 job status			
		BLANK	= Missing		
		1	= Full - ti = Part - ti	me job	
		2 3	= Part - ti	me job	
		4	= Unemployed = Not in labor force		
		SAS Var La	Var Label: FEB82 JOB STATU		
		JOBSFE82 MISSING	FREQUENCY	PERCENT	
		1	2028 3423	34.343	
		ż	3195	34.343 32.056	
		3	586	5.879	
		4	2763	27.721	
J0BS0C82	038	Oct 82 job status			
		BLANK	= Missing		
		1	= Full - tin	ne job	
		2 3	= Part - time job		
		3 = Unemploy 4 = Not in (
		SAS Var Label: OCT82 JOB STATUS JOBSOC82 FNEQUENCY PERCENT			
		JOBSOC82 MISSING	FEQUENCY 1164	PERCENT	
		1	4616	42.618	
		2	2638	24.356	
		3	484	4.469	
		4	3093	28.557	
JOBSFE83	E83 039	Feb 83 job status			
		BLANK	= Missing		
		1 2	= Full - tim	e job	
		3	= Part - time job = Unemployed		
		4	= Not in labor force		
		SAS Var Labet: FEB83 JOB STATUS JOBSFE83 FREQUENCY PERCENT			
		MISSING	1183		
		1	4711	43,572	
		2	2663	24.630	
		3 4	493 3045	4.560	
		₹	2945	27.238	

2.2 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT STUDENT SAMPLE FILE Codebook

		Codebook			
Question Name	Column Number(s)		000000		
JOBSOC83	040	Oct 83 job	Oct 83 job status		
		BLANK	= Missing		
		1	= Full - ti	me i.c	
		2	= Part - ti		
		3	= Unemploye	ed .	
		4	= Not in labor force		
			abel: OCT83 JOB STATUS		
		J08S0C83	FREQUENCY	PERCENT	
		MISSING	1246		
		1 2	4994 2692	46.460 25.044	
		3	454	4.224	
		4	2609	24.272	
JOSSFE84	041	BLANK 1 2 3 4 SAS Var Lat JOBSFE84 MISSING 1 2 3 4	= Missing = Full - ti = Part - ti = Unemploye = Not in la bel: FEB84 JOB FREQUENCY 1204 4878 2607 537 2769	me job d bor force STATUS	
TWINFLAG	042	Twin flag			
	j	Indicates that this student has a twin sibling. Data for twin siblings are not included in this or other FAS files. 0			
		1	304	2.534	





2.2 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT STUDENT SAMPLE FILE

			Codebo				
Question Name	Column Number(s)		COGED	ok.			
FU1WT	43-50	HS&B Adjus	HS&B Adjusted Weight for First Follow-up				
		(format F8	.2)				
		MISSING 0 >0	= Not p	S postsecondary attendance articipant t for participants			
		SAS Var La	bel: FU1 PA	RTICIPANT			
		FU1WY	FREQUENCY	PERCENT			
		MISSING	4219	•			
		ZERO	143	1.839			
		> ZERO	7633	98.161			
FU2WT	51-58	HS&B Adjus	ted Weight fo	or Second Follow-up			
		(format F8	.2)				
		MISSING	= No FAS	s postsecondary attendance			
		0	= Not pe	articipant			
		>0	= Weight	for participants			
		SAS Var Lai	oel: FU2 PAR	RTICIPANT			
		FUZWT	FREQUENCY	PERCENT			
		MISSING	4219	•			
		ZERO	335	4.308			
		> ZERO	7441	95.692			
ALLWT	59-66	HS&B Adjust	ed Weight fo	r Base and Followups			
		(format F8.	2)				
		MISSING	= No FAS	postsecondary attendance			
,		0 >0	= Not pa	rticipant for participants			
		040 14 1 1					
			el: PARTICI FREQUENCY	PANT IN ALL WAVES			
			INCHOLAGI	PERGENT			
		MISSING	4219	•			
		ZERO	691	8.886			
		> ZERO	7085	91.114			
FARSFLAG	67	Response Fl	ag for FARS				
		MISSING	= Not se	n e out			
		0	= Sent of	ut, no response			
		1	= Sent o	ut, data returned			
		SAS Var Lab	el: FARS RE	SPONSE FLAG (.,0,1)			
		FARSFLAG	FREQUENCY				
		MISSING	4219				
		0	503	• 6.469			
		1	7273	93.531			
		•		74.231			



2.2 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT STUDENT SAMPLE FILE

			Codebook				
Question Name	Column Number(s)		Codebook	`			
WTOFCON	68	School Typ	e'Used for FAR	S Weight Adjustment			
		0	= Not enr	allad			
		4	= Public	2 vear			
		5	= Private	4 year			
		6 9	= Public = Other	4 year			
		-					
			bel: OFFERING				
		WTOFCON	FREQUENCY	PERCENT			
		MISSING	4219	•			
		0	82	1.055			
		4	3085	39.673			
		5	1118	14.378			
		6	2731	35.121			
		9	760	9.774			
FARFU1WT	69-76	FARS Adjus	ted Weight for	First Follow-up			
		(format F8.2)					
		MISSING O >0	= Not part	postsecondary attendance dicipant for participants			
			- weight	or participants			
		SAS Var Lab	el: ADJUSTED	FU1 WEIGHT FOR FARS RESPONSE			
		FARFU1WT	FREQUENCY	PERCENT			
		MISSING	4219	•			
		ZERO	639	8.218			
		> ZERO	7137	91.782			
FAR FU2WT	77-84	FARS Adjust	ed Weight for	Second Follow-up			
		(format F8.	2)				
		MISSING	= No FAS p	ostsecondary attendance			
		0 >0	= Not part = Weight fo	icipant or participants			
				FU2 WEIGHT FOR FARS RESPONSE			
		FARFU2WT	FREQUENCY	PERCENT			
		MISSING	4219	•			
		ZERO	814	10.468			
		> ZERO	6962	89.532			



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2.2 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT STUDENT SAMPLE FILE Codebook

			Codebook	
Question Name	Column Number(s)			
FARALLWT	85-92	FARS Adjust	ted Weight for	Base and Follow-ups
		(format F8.		
		MISSING 0 >0	= Not part	postsecondary attendance ticipant for participants
		SAS Var lab FARALLWT	el: ADJUSTED FREQUENCY	ALL WEIGHT FOR FARS RESPONSE PERCENT
		MISSING	4219	
		ZERO	1151	14.802
		> ZERO	6625	85.198
GSLFLAG	93	Response Fl	ag for GSL Rec	cord Dump
		0	= Student Securit	not found in GSL Record Dump or missing Social by number
		1		found in GSL Record Dump
		SAS Var Lab	el: GSL RECOR	RD DUMP FLAG (0,1)
		GSLFLAG	FREQUENCY	PERCENT
		0	9574	79.817
		1	2421	20.183
PELLFLAG	94	Response Fl	ag for PELL	
		0	= Student	not found in PELL file or missing Social Securit
		1		found in PELL file
		SAS Var Lab PELLFLAG	el: PELL GRAN FREQUENCY	T RECORD FLAG (0,1) PERCENT
•		0	8715	72.655
		1	3280	27.345
GSLDFLAG	95	Response Fla	ag for GSL Disl	bursement
		MISSING	= Not sent	out
		0 1	= Sent out,	, no data received , data received
		SAS Var Labe	el: GSL DISBUR	RSEMENT FILE FLAG (.,0,1)
		GSLD FLAG	FREQUENCY	PERCENT
		MISSING	1287	
		0	8261	77.148
		1	2447	22.852



2.3

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT STUDENT SAMPLE FILE SAS Contents

#	VARIABLE	TYPE	LENGTH	POSITION	LABEL
1	ID	NUM	8	4	-> PUBLIC ID
2	THINFLAG	CHAR	1	12	-> TWIN FLAG
3	SEX	NUM	2	13	-> SEX
4	TESTQ	NUM	2	15	-> ABILITY QUARTILE
5	HSGRADES	NUM	2	17	-> HS GRADE AVG
6	HSPROG	MUM	2	19	-> HS PROGRAM
7	HSHOMENK	NUM	2	21	-> HS HOMEWORK
8	HSDIPLOM	NUM	2	23	-> HIGH SCHOOL DIPLOMA
9	PSEPLANS	NUM	2	25	-> PSE PLANS
10	HSTYPE	NUM	2	27	-> HS TYPE
11	HSURBAN	NUM	2	29	-> HS URBANICITY
12	CONTYPE	NUM	2	31	-> COMM TYPE FE84
13	HANDICAP	NUM	2	33	-> HANDICAP STATUS
14	CHILDFLG	NUM	2	35	-> HAS CHILDREN
15	HOMELANG	NUM	2	37	-> HOME LANGUAGE
16	SESQ	NUM	2	39	-> SES QUARTILE
17	PAREDUC	NUM	2	41	-> PARENT HI EDUC
18	FAMSIZE	NUM	2	43	-> FAMILY SIZE
19	FAMINC	NUM	2	45	-> FAMILY INCOME 80
20	JOBSOC80	NUM	2	47	-> OCT80 JOB STATUS
21	JOBSFE81	NUM	2		-> FEB81 JOB STATUS
22	J08S0C81	NUM	2	51	-> OCT81 JO8 STATUS
23	JOBSFE82	NUM	2	53	-> FEB82 JOB STATUS
24	J08S0C82	NUM	2	55	-> OCT82 JOB STATUS
25	JOBSFE83	NUM	2	57	-> FEB83 JOB STATUS
26	J08S0C83	NUM	2	59	-> OCT83 JOB STATUS
27	JOBSFE84	NUM	2	61	· - - · · · · · · · · · · · · · · · · · ·
28	FAMINC2	NUM	2	63	-> FAMILY INCOME CLN
29	SCHID	NUM	8	65	•
30	RACE	NUM	. 2	73	-> RACE/ETHNICITY
31	HISP	NUM	2	75	-> HISPANIC SUBGROUPS
32	HOMEOWN	NUM	2	77	
33	HSOIV	NUM	2	79	-> HS CENSUS DIVISION
34	HSREG	NIJM	2	81	-> HS REGION
35	RECFLAG	CHAR	4	83	-> RECORD FLAG(A101)
36	FUIWT	HUM	8	87	FU1 PARTICIPANT
37		HUM		95	
38	ALLWT	KUM	8		
39	FARSFLAG	NUM	8		-
40	WTOFCON	NUM	8		
41	FARFU1WT		8		
42	FARFU2WT	NUM	8		ADJUSTED FUZ WEIGHT FOR FARS RESPONSE
43	FARALLWT	NUM	8		
44	GSLFLAG	NUM	8		•
45	PELLFLAG	NUM	8		
46	GSLDFLAG	NUM	8	167	GSL DISBURSEMENT FILE FLAG (.,0,1)



3. HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT FINANCIAL AID RECORDS SURVEY (FARS)

3.1 Introduction

The Financial Aid Records Survey (FARS). A total of 7,776 members of the HS&B Senior Cohort reported in the first and/or second follow-up surveys that they attended some postsecondary school. This resulted in 11,360 school-student combinations covering 2,690 different postsecondary schools.

In late 1984 the 11,360 requests for information were sent to the 2,690 schools. The request included identifying information on the student and a two page form (see below) on which the school was asked to report financial aid amounts by academic year.

The responses to the requests were as follows:

RESPONSE CATEGORY	SCHOOLS	REQUESTS
School Completed Requests	2557	10574
School Responded that student was never enrolled		332
School Refused Participation	27	139
School Closed	18	30
Duplicate Requests		166
School Ineligible (not a postsecondary school)	52	72
School Non-response (includes 33 foreign schools)	36	47
TOTAL	2690	11360

Subtracting requests made to ineligible schools, there were 11,288 valid requests for financial aid information for the 7,776 students.

Upon receipt, the survey forms were scanned for completeness and accuracy. Mail and telephone follow-up procedures were used to reconcile apparant errors or omissions. Of the 7,776 students for whom one or more requests were made, one or more responses (survey forms) were received for 7,273 students.

File Organization. The FARS data file contains data for each of the 11,288 requests sent to postsecondary schools for the 7,776 students reporting postsecondary attendance.

The file is organized in a hierarchical or "nested" structure by student, with all requests made for that student contained on a "school header record." Following the school



header record is a record containing reported financial aid information for each year. Thus the file organization is:

School header record, representing a request for data from one postsecondary school for one student

School data record for 1980-81 financial aid data for the student - school combination represented by the preceding header record

School data record for 1981-82 financial aid data for the student - school combination represented by the preceding header record

School data record for 1982-83 financial aid data for the student - school combination represented by the preceding header record

School data record for 1983-84 financial aid data for the student - school combination represented by the preceding header record

In the raw version of the FARS data file there are 11,288 school header records. Each one is followed by none (if the school did not respond or reported no data) or more (up to four) school data records, one for each year for which data were reported. The variable RECFLAG (see codebook) identifies the type of record -- school header record, or school data record for a particular year. This variable in combination with the student ID number appearing on each record allows unique identification of a student-school combination in the data file.

In the SAS version of the FARS data file there are 11,288 records each of which includes all of the information from the school header record and variables for each of the four possible school data records. Where data was not reported for a given year, the variables all have missing values for that year on the SAS file.

It is recommended that users process the SAS file since this contains all of the data contained in the raw file, but in a simpler format.

Variables. The first variable on each record is the HS&B student ID. This variable can be used to combine data from this file with other FAS and HS&B files for senior cohort students.

In the raw version of this file, the variable RECFLAG allows identification of the school header record and the corresponding school data records for each financial aid request (survey form) made for each student. The precise values of this variable are documented in the codebook.

In the SAS version of this file, the variable RECFLAG has the same values as on the school header records in the raw data file. This identifies the financial aid data request (survey form) as the first, second, etc. for a particular student.

In both the raw and SAS files, the combination of student ID and RECFLAG can be used to locate data for a particular data request for a particular student.



The variable QIA is used to determine the response category for the data request for the student. A value of 3 ^ this variable indicates that school data records appear in the raw data file. In the SAS file, a value of 3 on variable QIA indicates that the variables for one or more years will have non-missing values.

To facilitate analysis, a set of institutional variables (HP79V13 through H85V25) are included on the school header record. These variables were not obtained through the FARS survey, but were merged onto the file from a file of HEGIS and PSVD survey variables created by the Center for Education Statistics (see "High School and Beyond Analysis File, HEGIS and Postsecondary Career School Survey Files for Merging with HS&B FICE Codes, Base-year through Second Follow-up," C. Dennis Carroll, Longitudinal Studies Branch, Center for Education Statistics). All of these variables begin with the letter "H" to signify their origin in the HEGIS (or PSVD) data files.



4	

School:		
Student	Hame:	
CON		

SAMPLE STUDENT FINANCIAL AID FORM

,	Costs and Resources	1980-1981	1981-1982	1982-1983	1983-1984
1.	Student Cost of Attendance ²				
	a. Tuition and Fees	\$	\$	\$	\$
	b. Room and Board	\$	\$	\$	\$
	c. Books and Supplies	\$	·\$	\$	\$
	d. Personal Expenses	\$	\$	\$	\$
	e. Transportation	ş	\$	\$	\$
	f. Other (specify)	\$	\$	\$	\$
	g. Other (specify)	\$	\$	\$	\$
	Estimated Total Costs	\$	\$	\$	\$
2.	Resources				
	a. Parental Contribution	\$	\$	\$	\$
	b. Student Savings/Assets/Contributions	\$	\$	\$	\$
	c. Student Summer Earnings	\$	\$	\$	\$
	d. Other (specify)	\$	\$	\$	\$
	e. Other (specify)	\$	\$	\$	\$
	f. Other (specify)	. \$	\$	\$	\$
	Reported Total Resources	\$	\$	\$	\$
3.	School Estimate of Need	\$	\$	\$	\$

CONTINUED ON OTHER SIDE

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 $^{^{\}rm I}$ Enter dollar amount, NA - not applicable, or U - information unavailable.

 $^{^{2}\}mathrm{May}$ be standard amount used by school in financial aid determinations.

	Sources of Financial Aid ¹	1980-1981	1981-1982	1982-1983	1983-1984
4. <u>Sc</u>	holarships and Grants	···			
8.	Pell Grant/BEOG	\$	ŝ	¢	A
b.	Supplemental Educational Opportunity		' 	¥	\$
	Grant (SEOG)	\$	\$	Ş	S
c.		\$	\$	\$	s
d.	College or University Scholarship	\$	\$	\$	Υ ¢
e.	Scholarships from Private Organizations	\$	\$	\$	¥
f.	Other scholarship or grant (specify)				٧
•	Obban In the N	\$	\$	\$	\$
8.	Other (specify)	\$	\$	\$	\$
Tot	al awarded:	\$ ·	S		
Tot	al accepted:	\$	Ŝ	ć	\$ Charles
5. Loa	N8			}	Ş
8.	National Direct Student Loan				•
		\$	\$	\$	\$
	Federal Guaranteed Student Loan Program State Student Loan Program	\$	\$	\$	\$
	State Student Loan Program	\$	\$	\$	\$_
	College or University Loan Program Regular Bank Loan	\$	\$	\$	\$
		\$	\$	\$	\$
1.	Other loan (specify)	\$	\$	\$	\$
Tota	1 Loans	\$	ŝ	è	
. Empl	oyaent	,	* Supplementary of the last of	Y	\$
	College Work-Study (CWSP)	A			
	Other (specify)	\$	\$	\$	\$
c.	Other (specify)	ş	\$	\$	\$
		\$	\$	\$	\$
. Tota	Aid	\$	\$	ŝ	6

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46

Enter dollar amount and check (/) if amount awarded was accepted. Enter NA - no award or U - award received but amount unavailable.

3.2.1

		Codebook
Question Name	Column Number(s)	
ID	001-006	Student ID (Public ID)
		103252-998085 = Student ID
RECFLAG	007-010	Record flag
		B100 = FARS · first postsecondary school·header record
*		B200 = WARS · second postsecondary school-header record
		8300 = FARS - third postsecondary school header record
		B400 = FARS - fourth postsecondary school-header record
		B500 = FARS - fifth postsecondary school-header record
		B600 = FARS - sixth postsecondary school-header record
		SAS Var Label: RECORD FLAG RECFLAG FREQUENCY PERCENT B100 77776 68.887 B200 2828 25.053 B300 602 5.333 B400 75 .664 B500 6 .053 B600 1 .009
FICE	011-016	School ID
		001002-800137 = FICE code or school ID
AID	017-018	Student Status Code
		01 = Duplicate 02 = No record for student, school
		has no information on student 13 = Information received for student
		11 = School refused to participate 12 = School closed
		13 = Non · response from school
		SAS Var Label: STUDENT STATUS CODE QIA FREQUENCY PERCENT 1 166 1.471
		2 332 2.941 3 10574 93.675
		11 139 1.231
		12 30 0.266 13 47 0.416
QIB	019-024	ID number of duplicate school
		001002-800137 = ID number of duplicate school (QIA coded 01)
		999999 = Not a duplicate school (QIA not coded 01)



3.2.1

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey - School Header Record

		THE STATE OF THE S	Codeb	ey - school nea	der Kecor
Question Name	Column Number(s)		Codes	IGOK	
QIIIA.	025	Enrolle	in 1980-81?		
		1 2 5 8 9	≈ Yes = No = Unknx ≈ No ar = Not a or 02	nswer applicable (QI	coded 01
		SAS Var 9111A 1 2 5 8 9	Label: ENROL FREQUENCY 6110 3810 31 623 714	PERCENT 54.128 33.753 0.275 5.519 6.325	81
GIIIB	026	Enrolled	in 1981-82?		
		1 2 5 8 9	= Yes = No = Unkno = No an: = Not ap or 02	swer oplicable (QI c	oded 01
		SAS Var QIIIB 1 2 5 8 9	Label: ENROLI FREQUENCY 5733 4168 34 639 714	.ED IN 1981-198 PERCENT 50.788 36.924 0.301 5.661 6.325	2
QIIIC	027	Enrolled	in 1982-83?		
		1 2 5 8 9	= Yes = No = Unknow = No ans = Not ap or O2)	wer plicable (QI co	oded 01
		SAS Var I QIIIC 1 2 5 8 9	Label: ENROLL FREQUENCY 5010 4785 30 749 714	ED IN 1982-1983 PERCENT 44.383 42.390 0.266 6.635 6.325	i
GIIID	028	Enrolled i	n 1983-84?		
		1 2 5 8 9	= Yes = No = Unknowr = No answ = Not app or 02)	n der blicable (QI cox	ded 01
			[64]		

49



3.2.1

		Codebook
Question Name	Column Number(s)	
		SAS Var Label: ENROLLED IN 1983-1984 QIIID FREQUENCY PERCENT 1 4263 37.766 2 5432 48.122 5 30 0.266 8 849 7.521 9 714 6.325
AVID	029	Received aid in 1980-81?
		1 = Yes 2 = No 5 = Unknown 8 = No answer 9 = Not applicable (QI coded 01 or 02)
		SAS Var Label: RECEIVED AID IN 1980-1981 QIVA FREQUENCY PERCENT 1 3488 30.900 2 7036 62.332 5 50 0.443 9 714 6.325
QIVB	030	Received aid in 1981-82?
		1
		SAS Var Label: RECEIVED AID IN 1981-1982 QIVB FREQUENCY PERCENT 1 3134 27.764 2 7370 65.291 5 70 0.620 9 714 6.325
QIVC	031	Received aid in 1982-83?
		1 = Yes 2 = No 5 = Unknown 8 = No answer 9 = Not applicable (QI coded 01 or 02)
		SAS Var Label: RECEIVED AID IN 1982-1983 QIVC FREQUENCY PERCENT 1 2490 - 22.059 2 8056 71.368 5 28 0.248 9 714 6.325



3.2.1

			Codebook	
Question	Column			
Name	Number(s)			
QIVD .	032	Received aid	d in 1983-84?	_
	•	1	- V	
		2	≃ Yes = No	
		5	= Unknown	
		8	= No answe	er
		9	= Not appl or 02)	licable (QI coded 01
		SAS Var Lab	el PECEIVED	AID IN 1983-1984
				ERCENT
		1	2157	19.109
				74.344
		5 9	25 714	0.221 6.325
		,	717	0.323
HP79V13	033-037	1979 Full ti	me total enro	llment
		BLANK	= Missing	
		00000-06000	= Enrollme	nt
		SAS Var Lab	el: 1979 FT	TOTAL ENROLLMENT
		HP79V13	FREQUENCY	PERCENT
		MISSING	4107	•
		ZERO 1-1000	6457	89.918
		1001-2000	615 76	8.564 1.058
		2001-3000	14	0.195
		3001-4000	18	0.251
		5001-6000	1	0.014
HP79V14	038-042	1979 Part ti	me enrollment	
		BLANK 00000-19000	= Missing = Enrollme	nt
		SAS Var Labe	el: 1979 PT	TOTAL ENROLLMENT
		HP79V14	FREQUENCY	PERCENT
		MISSING	4107	•
		ZERO 1 - 1000	6822	95.001
		1001-2000	329 12	4.582 0.167
		2001-3000	12	0.167
		3001-4000	2	0.028
		5001-6000	1	0.014
		13001-14000 18001-19000	1 2	0.014
HP81V13	043-047	1981 Full tim		0.028
		BLANK	= Missing	
		00000-07000	= Enrollmen	it
		SAS Var Labe		OTAL ENROLLMENT
		HP81V13 MISSING	FREQUENCY 10537	PERCENT
		ZERO	7	0.932
		1-1000	568	75.632
		1001-2000	103	13.715
		2001-3000	28	3.728
		3001-4000 4001-5000	23	3.063
		6001-7000	4 18	0.533 2.397
			[46]	51
				



3.2.1

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT

Financial Aid Records Survey · School Header Record

Codebook

			Codebook	
Question	Column			
	Number(s)			
Name	NUIIDEF(S)			
HP81V14	048-052	1981 Part tin	me enrollment	
		BLANK 00000-06000	= Missing = Enrollmen	nt
		SAS Var Labe	FREQUENCY	OTAL ENROLLMENT PERCENT
		MISSING	10537	F
		ZERO	378	50.333
		1.1000	330	43.941
		1001-2000	18	2.397
		2001-3000	17	2.264
		3001-4000	3	0.399
		5001-6000	5	0.666
H80V8	053-054	1980 Offering	level	
		BLANK	= Missing	
		02	= Less than	one year
		03		ess than four years
		04	= Four or f Baccalaur	
		05		rofessional degree
		06	= Master's	
		07		ster's but less than
		08	= Doctorate	
		09		luate non •degree
		10		non -degree granting
		11		ral research only
				-
		SAS Var Labe		
		H80V8	FREQUENCY	PERCENT
		HISSING	1162	(°-740
		3	4082	40.312
		4	907	8.957
		5 6 7	36	0.356
		<u>6</u>	1423	14.053
			667	6.587
		8	3000	29.627
		10	11	0.109



3.2.1
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey · School Header Record

Codebook

			Codebook	
question	Column			
Name	Number(s)			
H80V10	055-059	1980 Enrollmer	<u>nt</u>	
		BLANK 00001-64000	= Missing = Enrollmer	nt
		SAS Var Label H80V10	FREQUENCY	
		MISSING 1-1000	1355 625	6.292
		1001-2000 2001-3000	966 78 6	9.725 7.913
		3001-4000	557	5.608
		4001-5000 5001-6000	504 482	5.074 4.853
		6001-7000	543	5.467
		7001-8000 8001-9000	343	3.453
		9001-10000	308 362	3.101 3.644
		10001-11000	437	4.399
		11001-12000 12001-13000	430 280	4.329 2.819
		13001 - 14000	198	1.993
		14001 - 15000 15001 - 16000	240 256	2.416 2.577
		16001 - 17000	70	0.705
		17001 - 18000 18001 - 19000	181 185	1.822
		19001-20000	112	1.862 1.128
		20001-21000	186	1873
		21001-22000 22001-23000	275 184	2.769 1.852
		23001-24000	107	1.077
		24001-25000 25001-26000	129 64	1.299 0.644
		26001-27000	117	1.178
		28001-29000 29001-30000	51 37	0.513
		30001-31000	46	0.372 0.463
		31001-32000 32001-33000	144	1.450
		33001-34000	124 47	1.248 0.473
		34001-35000 35001-36000	69	0.695
		35001-36000 36001-37000	32 17	0.322 0.i71
		37001-38000	67	0.675
		39001-40000 40001-41000	171 40	1.722 0.403
		44001-45000	52	0.524
		47001-48000 53001-54000	37 43	0.372
		63001-64000	29	0.433 0.292
H80V12	060	1980 Control co	de	
			= Missing = Combinatio	n public and
			private = Public onl = Private on	
				•
		SAS Var Label: H80V12 FR		DE PERCENT
		MISSING	989	•
		0 1 <i>i</i>	62 8043	0.602 78.095
		· ·	2194	21.303

[48]



3.2.1

			Codebook	
Question	Column			
Name	Number(s)			
Home	Manuel (0)			
H80V13	061	1980 Type coo	<u>de</u>	
		BLANK	≖ Missing	
		1	= Universi	ty (Must offer at
			least two	o first professional
			programs	
		2	= Other fo	ur year
		3 4	= Two year	ur year branch campus
		4		ur year branch campus ti-campus universit
		5		branch campus of a
		•		mpus University
		6	= Two year	branch campus of
				ur year multi-campus
		_	inst	
		7	= None of	the above
		000 14 - 1 -1-		-
		H80V13	el: TYPE CODI FREQUENCY	
		MISSING	989	PERCENT
		1	1919	18.633
		ż	3656	35.499
		3	3958	38.431
		4	373	3.622
		5	79	0.767
		6	16	0.155
		7	298	2.893
H80V21	062-066	1980 Private BLANK 00001-08000 SAS Var Labe	# Missing # Tuition	
		H80V21	FREGUENCY	PERCENT
		MISSING 1-1000	9130 51	2.363
		1001-2000	176	8,156
		2001-3000	637	29.518
		3001-4000	642	29.750
		4001-5000	326	15.107
		5001-6000	261	12.095
		6001-7000	64	2.966
		7001-8000	1	0.046
H80V22	067-071	1980 Public i	n-state tuit	ion
		BL ANK 00001-03000	<pre>= Missing = Tuition</pre>	
		SAS Var Labe	d. Distr	N-ST TUITION
		H80V22	FREQUENCY	PERCENT
		MISSING	4078	FERGERI
		1-1000	6221	86.283
		1001-2000	967	13.412
		2001-3000	22	0.305

3.2.1

			Codebook	
Question	Column			
Name	Number(s)			
H80V23	072-076	1980 Public o	out-state tuiti	on
		BLANK 00001-05000	= Missing = Tuition	
		SAS Var Labe H80V23 MISSING 1-1000 1001-2000 2001-3000 3001-4000 4001-5000	el: PUBLIC OUT FREQUENCY 3487 1204 3941 2198 425 33	-ST TUITION PERCENT 15.434 50.519 28.176 5.448 0.423
H80V24	077-081	1980 Room cos BLANK 00001-03000 SAS Var Labe H80V24 MISSING	= Missing = Cost	PERCENT
		1-1000 1001-2000 2001-3000	4625 1213 19	78.965 20.710 0.324
H80V25	082 · 086	1980 Board co	st	
		BLANK 00001-03000	= Missing = Cost	
		SAS Var Labe H80V25 MISSING 1-1000 1001-2000 2001-3000	l: BOARD COST FREQUENCY 5661 3737 1887 3	PERCENT



3.2.1 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey - School Header Record Codebook

			Codeboo	ĸ
Question	Column			
Name	<u>Number(s)</u>			
H81V8 .	087-088	<u>1981 Offer</u>	ing level	
		BLANK	= Missin	
		02		han one year
		03	= One bu	t less than four years
		04	= Four o	r five year
			Baccal	aureate
		05	= First	- Professional degree
		06	= Mastër	¹s
		07	= Beyond	Master's but less than
			Doctor	
		08	= Doctor	
		09		raduate non -degree
		•	granti	
		10	•	te non -degree granting
		11		ctoral research only
		• • •	- Postao	ctorat research only
		SAS Var L	abel: OFFERN	NG LEVEL
		H81V8	FREQUENCY	PERCENT
		MISSING	1189	•
		3	4048	40.083
		4	887	8.783
		5	65	0.644
		6	1405	13.912
		5 6 7	654	6.476
		Ŕ	3029	29.993
		8 9	3027	0.010
		10	10	0.099
		10	10	U.U77



3.2.1 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey - School Header Record Codebook

Question Column Name Number(s) H81V1Q 089-093 1981 Enrollment BLANK = Missing 00001-69000 = Enrollment SAS Var Label: **ENROLLMENT** H81V10 FREQUENCY PERCENT MISSING 1309 6.343 9.269 7.616 1-1000 633 1001-2000 925 2001-3000 760 561 507 3001-4000 5.622 4001-5000 5.081 5001-6000 6001-7000 508 5.091 444 4.449 7061-8000 446 4.469 2.585 8001-9000 9001-10000 258 372 3.728 10001-11000 430 4.309 11001-12000 4.189 418 12001-13000 285 2.856 13001-14000 14001-15000 2.676 267 264 2.646 15001-16000 2.646 264 16001-17000 92 0.922 17001 - 18000 18001 - 19000 136 1.363 163 1.633 19009-20000 124 1.243 20001-21000 239 2.395 21001-22000 22001-23000 209 2.094 195 1.954 23001-24000 99 0.992 24001-25000 88 0.882 25001-26000 113 1.132 26001-27000 52 52 0.521 27001-28000 0.521 39 34 28001-29000 0.391 29001-30000 30001-31000 0.341 123 1.233 81 66 31001-32000 0.812 32001-33000 0.661 33001-34000 133 1.333 92 222 37 47 0.922 2.225 34001-35000 35001-36000 36001-37000 0.371

37001-38000

41001-42000

46001-47000

47001-48000

54001-55000

68001-69000



0.471

0.401

0.521

0.371

0.431

0.291

40 52

37 43

29



3.2.1

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey - School Header Record

	Fi	nancial Aid Rec	ords Survey - Codebook	School Header Record
Question	Column		COGEDOOR	
Name	Number(s)			
H81V12	094	1981 Control	code	
		BLANK O	= Missing	t muhlin omd
		-	private	ion public and
		1 2	= Public or = Private o	
			el: CONTROL (
		•	FREQUENCY 1016	PERCENT
		0 1	62. 8013	0.604 78.008
		2	2197	21.388
H81V13	095	1981 Type co	<u>de</u>	
		BLANK	= Missing	
		1	≕ Universit least two	y (Must offer at o first professional
		2	programs) = Other fol	
		3	= Two year	
		4	= Other for	r year branch campus i-campus university
		5	= Two year	branch campus of a
		6	multi-can = Two year	pus university branch campus of
			other for	ır year multi-campus
		7	= None of t	the above
		SAS Var Lab	el: TYPE CODE	İ
		H81V13 Missing	FREQUENCY 1016	PERCENT
		1	1896	18.458
		2	3686 3936	35.884 38.318
		4	373	3.631
		3 4 5 6 7	77 16	0.750 0.156
		7	288	2.804
H81V21	096-100	1981 Private		
		BLANK 00001-09000	= Missing = Tuition	
		SAS Var Lab	el: PRIVATE T FREQUENCY	UITION PERCENT
		MISSING	9127	•
		1-1000 1001-2000	21 138	0.972 6.386
		2001-3000	509	23.554
		3001-4000 4001-5000	596 383	27.580 17.723
		5001-6000	270	12.494
		6001-7000 7001-8000	176 67	8.144 3.100
		8001-9000	1	0.046

[53]



3.2.1

Question Name	Column Number(s)	
H81V22	101-105	1981 Public in-state tuition
		BLANK = Missing 00001-03000 = Tuition
		SAS Var Label: PUBLIC IN-ST TUITION H81V22 FREQUENCY PERCENT MISSING 4041 . 1-1000 5750 79.343 1001-2000 1445 19.939 2001-3000 52 0.718
H81V23	106-110	1981 Public out-state tuition
		BLANK = Missing 00001-06000 = Tuition
٠		SAS Var Label: PUBLIC OUT-ST TUITION H81V23 FREQUENCY PERCENT MISSING 3517 . 1-1000 950 12.225 1001-2000 3371 43.379 2001-3000 2529 32.544 3001-4000 844 10.861 4001-5000 54 0.695 5001-6000 23 0.296
н61V24	111-115	1981 Room cost
		BLANK = Missing 00001-03000 = Cost
		SAS Var Label: ROOM COST H81V24 FREQUENCY PERCENT MISSING 5431 . 1-1000 3693 63.053 1001-2000 2109 36.008 2001-3000 55 0.939
H81V25	116-120	1981 Board cost
		BLANK = Missing 00001-03000 = Cost
		SAS Var Label: BOARD COST H81V25 FREQUENCY PERCENT MISSING 5661 1-1000 2742 48.729 1001-2000 2878 51.146 2001-3000 7 0.124



3.2.1
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Header Record
Codebook

			Codebook	
Question Name	Column Number(s)			
H82V8 .	121-122	1982 Offer	ing level	
		BLANK	= Missing	
		02	= Less tha	n one year
		03	= One but	less than four years
		04	= Four or	five year
			Baccalau	
		05		Professional degree
		06	= Master's	
		07		aster's but less than
			Doctorat	
		08	= Doctorat	~
		09		duate non -degree
		•	granting	
		10		non -degree granting
		11		oral research only
		••	1 03 0000	or at research only
		SAS Var La	bel: OFFERING	LEVEL
		H82V8	FREQUENCY	PERCENT
		MISSING	1198	•
		3	4043	40.069
		4	893	8.850
		3 4 5 6 7 8	65	0.644
		6	1405	13.925
		7	654	6.482
		8	3029	30.020
		9	1	0.010
		-	-	



3.2.1
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Header Record
Codebook

			Logebook	
Question	Column			
Name	Number(s)			
H82V10	123 - 127	1982 Enrollme	ent	
		BLANK	— = Missing	
		00001-66000	= Enrollment	-
		SAS Var Labe	_	
		H82V10	l: ENROLLMENT FREQUENCY	PERCENT
		MISSING	1210	PERCENT
		1-1000	614	6.092
		1001-2000	922	9.149
		2001-3000	717	7.115
		3001-4000	567	5.626
		4001-5000 5001-6000	483 500	4.793
		6001-7000	511	4.961 5.070
		7001-8000	400	3.969
		8001-9000	331	3.284
		9001-10000	254	2.520
		10001-11000	434	4.306
		11001-12000 12001-13000	353 338	3.503 3.354
		13001 - 14000	313	3.106
		14001-15000	191	1.895
		15001-16000	337	3.344
		16001-17000	181	1.796
		17001-18000	166	1.647
		18001-19000 19001-20000	71 146	0.705 1.449
		20001-21000	222	2.203
		21001-22000	259	2.570
		22001-23000	135	1-340
		23001-24000	155	1.538
		24001-25000 25001-26000	96 144	0.953 1.429
		26001-27000	60	0.595
		27001-28000	44	0.437
		28001-29000	63	0.625
		29001-30000	45	0.447
		30001-31000 31001-32000	131 58	1.300
		32001-32000	54	0.576 0.536
		33001-34000	105	1.042
		34001-35000	59	0.585
		35001-36000	112	1.111
		36001-37000	256	2.540
		37001-38000 38001-39000	27 20	0.268 0.198
		41001-42000	26	0.258
		42001-43000	14	0.139
		44001-45000	37	0.367
		48001-49000	52	0.516
		52001-53000 65001-66000	46	0.456 0.288
	420		. 29	0.288
H82V12	128	1982 Control	code	
		BLANK	= Missing	
		0		n public and
		1	private = Public onl	v
		ż	= Private on	•
		SAS Var Labe		•
				PERCENT
		MISSING	1023	•
		0	62	0.604
		1 2	8006 2197	77.993
		۷	2171	21-403



3.2.1

			Codebook	
Question	Column			
Name	Number(s)			
H82V13	129	1982 Type o	ode	
1102415	127	1702 Type C		
		BLANK	= Missing	
		1		ty (Numb offer at
		•		ty (Must offer at to first professional
			programs	
•		2	= Other fo	
		3	= Two year	
		4		eur year branch campus
		7		ti-campus university
		5		branch campus of a
		•		impus university
		6		branch campus of
		•		our year multi-campus
			inst	di yedi matti campas
		7	= None of	the above
		•	- 110110 01	the above
		SAS Var La	bel: TYPE COD	F
		H82V13	FREQUENCY	PERCENT
			1023	LIGERI
		1	1896	18.471
		2	3682	35.869
		3 4	3934	38.324
		4	373	3.634
		5	77	0.750
		6	16	0.156
		7	287	2.796
H82V21	130-134	1982 Privat	e tuition = Missing	
		00001-09000	= Tuition	
		SAS Var Le	bel: PRIVATE	TUITION
		H82V21	FREQUENCY	PERCENT
		MISSING	9122	•
		1-1000	25	1.154
		1001-2000	137	6.325
		2001-3000	507	23.407
		3001-4000	598	27.608
		4001-500ზ	384	17.729
		5001-6000	270	12.465
		6001-7000	176	8.126
		7001-8000	68	3.139
		8001-9000	1	0.046
H82V22	135-139	1982 Public	in-state tuit	ion
	103 107	TOL PUBLIC	III state tuit	1011
		DIANE	- Wissins	
		BLANK 00001-03000	= Missing = Tuition	
		00001-03000	- Justion	
		SAS Var Lat	al ninito ti	N-ST TUITION
		H82V22	FREQUENCY	
		MISSING	3972	PERCENT
		1-1000	5819	79.538
		1001-2000	· 1445	19.751
		2001-3000	52	0.711
		2000	JE	9,711



3.2.1

			Codebook	
Question Name	Column Number(s)			
H82V23	140-144	1093 5: bl (a		·
HOEVES	140- 144	1982 PUBLIC	out-state tuiti	ion .
		BLANK 00001-06000	= Missing = Tuition	
		SAS Var Lab H82V 23 Missing	el: PUBLIC OUT FREQUENCY 3516	T-ST TUITION PERCENT
		1-1000	948	12.198
		1001-2000 2001-3000	3371 2572	43.374
		3001-4000	2532 844	32.578 10.859
		4001-5000	54	0.695
		5001-6000	23	0.296
H82V24	145-149	1982 Room co	<u>st</u>	
		BLANK 00001-03000	= Missing = Cost	
		SAS Var Lab H82V24	el: ROOM COST FREQUENCY	PERCENT
		MISSING 1-1000	5365 7407	(D. 140
		1001-2000	3697 2164	62.418 36.536
		2001-3000	62	1.047
H82V25	150-154	1982 Board co	ost	
		BLANK 00001-03000	= Missing = Cost	
		SAS Var Labe	el: BOARO COST	
		H82V25	FREQUENCY	PERCENT
		MISSING 1-1000	5555 2746	47.898
		1001-2000	2980	51.980
		2001-3000	7	0.122
H83V8	155-156	1983 Offering	level	
		BLANK	= Missing	
		02	= Less than	one year
		03 04	= One but les	ss than four years
			Baccal aurea	ite
		05 06		ofessional degree
		07	= Master's = Beyond Mast	ter's but less than
		08	Ooctorate	
		09	= Ooctorate = Undergradus	ite non -degree
		10	granting = Graduate no	on -degree granting
		11	≠ Postdoctora	i research only
			l: OFFERING LE	VEL
				ERCENT
		3		39.676
		4	875	8.690
		5 6	68 1319	0.675 13.100
		7	723	7.180
		8	3089	30.678



3.2.1
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Header Record

Codebook

Question Column
Name Number(s)

H83V10 157-161 1983 Enrollment

BLANK = Missing 00001.65000 = Enrollment

SAS Var Label: H83V10	FREQUENCY	PERCENT
MISSING	1233	•
1-1000	620 915	6.166
1001-2000	915	9.100
2001-3000	691	6.872
3001-4000	554	5.510.
4001-5000	464	4.615
5001-6000	570	5.669
6001-7000	435	4.326
7001-8000	443	4.406
8001-9000	308	3.063
9001-10000	311	3.093
10001-11000	313	3.113
11001-12000	444	4.416
12001 - 13000	311	3.093
13001 - 14000	255	2.536
14001-15000	293	2.914
15001-16000	325	3.232
16001-17000	162	1.611
17001 - 18000	130	1.293
18001-19000	123	1.223
19001-20000	148	1.472
20001-21000	175	1.740
21001-22000	106	1.054
22001-23000	262	2.606
23001-24000	123	1.223
24601-25000	165	1.641
25001-26000	120	1.193
26001-27000	146	1.452
27001-28000	19	0.189
28001-29000	58	0.577
29001-30000	134	1.333
30001-31000	87	0.865
31001-32000	8	0.080
32001-33000	121	1.203
33001-34000	53	0.527
34001-35000	142	1.412
35001-36000	17	0.169
36001-37000	82	0.816
37001-38000	198	1.969
38001-39000	14	0.139
39001-40000	20	0.199
42001-43000	63	0.627
48001-49000	52	0.517
52001-53000	3	0.030
53001-54000	43	0.428
64001-65000	29	0.288



3.2.1

•			Codebook	
Question	Column			
Name	Number(s)			
11071/40	140	4007		
H83V12	162	1983 Control code		
		BLANK	= Missing	
		0		ion public and
		1	private = Public o	nlv
		2	= Private	
		SAS Var Lab	al courner	CODE
		H83V12	el: CONTROL (FREQUENCY	PERCENT
		MISSING	1047	•
		0 1	62 7983	0.605 77.951
		ż	2196	21.443
H83V13	163	1983 Type co	de	
		DI ANIV		
		BLANK 1	= Missing	ty (Must offer at
		•	least two	first professional
		2	programs)	
		3	= Other fou = Two year	ır year
		4	= Other fou	r year branch campus
		5	of a mult	i-campus university branch campus of a
		-		pus university
		6	= Тыс уеаг	branch campus of
			inst	ır year multi-campus
		7	= None of t	the above
		SAS Var Labo	el: TYPE CODE	•
		H83V13	FREQUENCY	PERCENT
		MISSING	1047	_
		1 2	1551 4054	15.145 39.586
		3	3883	37.916
		4 5	375	3.662
		6	75 16	0.732 0.156
		7	287	2.802
H83V21	164-168	1983 Private	tuition	
		BLANK 00001-12000	= Missing	
		00001-12000	= Tuition	
		SAS Var Labe		MITION
		H83V21 MISSING	FREQUENCY 9123	PERCENT
		1-1000	18	0.831
		1001-2000	77	3.557
		2001-3000 30C1-4000	338 415	15.612 19.169
		4001-5000	460	21.247
		5001-6000 6001-7000	301	13.903
		6001 - 7000 7001 - 8000	196 173	9.053 7.991
		8001-9000	125	5.774
		9001-10000 11001-12000	54	2.494
		11001-12000	8	0.370



3.2.1

			Codebook	
Question Name	Column Number(s)			
H83V22	169-173	1983 Public i	n-state tuition	<u>1</u>
		BLANK 00001-04000	= Missing = Tuition	
		SAS Var Labe H83V22	FREQUENCY	TUITION PERCENT
		MISSING 1-1000	3647 5126	67.085
		1001-2000	2387	31.239
		2001-3000	125	1.636
		3001-4000		0.039
H83V23		1983 Public o	ut-state tuitio	<u>on</u>
		BLANK	= Missing	
		00001-07000	= Tuition	
		SAS Var Labe ଖଥ୍ୟ V23	FREQUENCY	ST TUITION PERCENT
		MISSING	3539 592	7.410
		1-1000 1001-2000	392 2409	7.640 31.088
		2001-3000	2981	38.469
		3001-4000 4001-5000	1116 609	14.402 7.859
		5001-6000	16	0.206
		6001-7000	26	0.336
H83V24	179-183	1983 Room cos	<u>it</u>	
		BLANK 00001-09000	= Missing = Cost	
		SAS Var Labe H83V24	FREQUENCY	PERCENT
		MISSING · 1-1000	5254 2615	43.338
		1001-2000	3149	52.188
		2001-3000	263	4.359 0.017
		3001-4000 8001-9000	1 6	0.099
H83V25	184-188	1983 Board co	ost	
		BLANK 00001-04000	= Missing = Cost	
		SAS Var Labo H83V25 MISSING	el: BOARD COST FREQUENCY 5540	PERCENT
		1-1000	1493	25.974
		1001-2000	4183	72.773
		2001 <i>-</i> 3000 3001 <i>-</i> 4000	66 6	1.148 0.104

3.2.1
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Header Record
Codebook

			Codebool	(
Question	Column				
Nama	M				
Name	Number(s)				
H84V8 .	189-190	1984 Offer	ing level		
		BLANK	= Missing	l	
		02	= Læss th	an on e year	
		03	= One but	less than four ye	
		04	= Four or	five year	a, 2
			Baccala		
		05		Professional degr	
		06	= Master'		ee
		07			
		•	Doctora	Master's but less	tnan
		08			
		09	= Doctora		
		07	= undergr	aduate non -degree	
		10	grantin		
		10	= Graduat	non -degree gran	ting
		11	= Postdoc	toral research only	y
		SAS Var La	bel: OFFERING	G LEVEL	
		H84V8	FREQUENCY	PERCENT	
		MISSING	1243	· LAGENI	
		2	1	0.010	
		3	3971	39.532	
		2 3 4	864	8.601	
		Ś	41	0.408	
		6	1347	13.410	
		6 7	712	7.088	
		à	3109	7.000 30.051	

3.2.1
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey • School Header Record

Codebook

Question Column
Name Number(s)

H84V10 191-195 1984 Enrollment

BLANK = Missing 00001-65000 = Enrollment

SAS Var Label:	ENROLLMENT	
H84V10	FREQUENCY	PERCENT
MISSING	1257	_•
1-1000	581	5.792
1001-2000	914	9.112
2001-3000	722	7.198
3001-4000	439	4.376
4001-5000	582 547	5.802
5001-6000 6001-7000	516	5.144
7001-8000	476	4.745
8001-9000	385 280	3.838
9001-10000	416	2.791
10001-11000	300	4.147
11001-12000	490	2.991 4.885
12001-13000	241	2.403
13001-14000	356	3.549
14001-15000	228	2.273
15001-16000	302	3.011
16001 - 17000	184	1.834
17001-18000	163	1.625
18001 - 19000	131	1.306
19001-20000	79	0.788
20001-21000	209	2.084
21001-22000	133	1.326
22001-23000	298	2.971
23001-24000	91	0.907
24001-25000	148	1.475
25001-26000	98	0.977
26001-27000	114	1.136
27001-28000	125	1.246
28001-29000	19	0.189
29001-30000	87	0.867
30001-31000	68	0.678
31001-32000	60	0.598
32001-33000	75	0.748
33001-34000	80	0.798
34001-35000	123	1.226
35001-36000	36	0.359
36001-37000	74 198	0.738
37001-38000	198	1.974
40001-41000 41001-42000	20 37	0.199
43001-44000	37 24	0.369
47001-48000	26 52	0.259
52001-53000	3	0.518
53001-54000	3 43	0.030
64001-65000	43 29	0.429
0-100 I -07000	47	0.289

11

3.2.1

Codebook

_			Codebook	
Question	Column			
Name	Number(s)			
		*		
H84V12	196	1984 Contro	l code	
		BLANK	= Missing	
		0		ion public and
		1	private = Public or	ntv
		2	= Private o	
		SAS Var Lai	bel: CONTROL (CODE
		H84V12	FREQUENCY	PERCENT
		MISSING O	1071	. .
		1	62 7074	0.6
		ż	7971 2134	78.017 21.376
H84V13	197	1984 Type co	ode	
		BLANK	 = Missing	
		1	= Universit least two	y (Must offer at offirst professional
		2	programs)	
		2 3 4	= Other fou = Two year	г уеаг
		4	= Other fou	r year branch campus
		_	of a mult	i-campus university
		5	≃ Two year	branch campus of a pus university
		6	≕ Two year	branch campus of r year multi-campus
		7	= None of the	he shove

7

SAS Var	Label: TYPE CODE	
H84V13	FREQUENCY	PERCENT
MISSING	1071	,
1	1548	15.151
2	3990	39.053
3	3845	37.633
4	437	4.277
5	69	0.675
6	41	0.401
7	287	2.809

= None of the above





3.2.1

			Codebook	
Question	Column			
Name	Number(s)			
H84V21	198-202	1984 Private	tuition	
		BLANK	= Missing	
		00001-13000	= Tuition	
		SAS Var Labe	L: PRIVATE TU	ITION
		H84V21	FREQUENCY	FERCENT
		MISSING	9137	FERGERI
		1-7000	12	0.558
		1001-2000	70	3.254
		2001-3000	216	10.042
		3001-4000	408	18.968
		4001-5000	397	18.457
		5001-6000	367	17.062
		6001-7000 7001-8000	176 214	8.182
		8001-9000	117	9.949
		9001-10000	157	5.439 7.299
		10001-11000	14	0.651
		11001-12000	1	0.046
		12001-13000	2	0.093
H84V22	203-207	1984 Public in BLANK 00001-05000	n-state tuition = Missing = Tuition	<u>n</u>
		SAS Var Label		
		H84V22 Missing	FREQUENCY 3564	PERCENT
		1-1000	4984	64.526
		1001-2000	2571	33.286
		2001-3000	166	2.149
		3001-4000	2	0.026
		4001-5000	1	0.013
н84V23	208-212	BLANK 00001-08000	ut-state tuition = Missing = Tuition	_
		SAS Var Label		ST TUITION
		H84V23 MISSING	FREQUENCY	PERCENT
		1-1000	3549 433	5.595
		1001-2000	433 2294	29.642

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3.2.1

			Cudebook	
Question Name	Column Number(s)			
H84V24	213-217	1984 Room co	ost	
		BLANK 00001-05000	= Missing = Cost	
		SAS Var Lab H64V24 MISSING 1-1000 1001-2000 2001-3000 3001-4600 4001-5000	pel: ROOM COST FREQUENCY 5263 2205 3309 448 61 2	PERCENT 36.598 54.921 7.436 1.012 0.033
H84V25	218-222	1984 Board c	ost	
		BLANK 00001-04000	= Missing = Cost	•
		SAS Var Lab H84V25 MISSING 1-1000 1001-2000 2001-3000 3001-4000	el: BOARD COST FREQUENCY 5548 1170 4454 110 6	PERCENT 20.383 77.596 1.916 0.105
H35V8	223-224	1985 Offerin	g level	
		H85V8 MISSING 2 3 4 5 6 7	= Four or fiv Baccalaurea = First · Pro = Master's = Beyond Mast Doctorate = Doctorate = Undergradua granting = Graduate no = Postdoctora el: Offering LE FREQUENCY 1272 1 3948 863 41 1347 710	s than four years e year te fessional degree er's but less than te non -degree n -degree granting l research only
		8	3106	31.010

3.2.1
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Header Record
Codebook

 Question
 Column

 Name
 Number(s)

 H85V10
 225-229
 1985 Enrollment

BLANK = Missing 00001-63000 = Enrollment

SAS Var Label: ENROLLMENT PERCENT F85V10 FREQUENCY MISSING 1285 5.84€ 585 1-1000 9.197 6.988 1001-2000 920 2001-3000 3001-4000 699 5.058 506 4001-5000 602 6.018 5001-6000 6001-7000 439 508 4.389 5.078 4.449 7001-8000 445 8001 • 9000 9001 • 10000 303 3.029 239 2.389 10001 • 11000 11001 • 12000 4.839 4.199 484 420 3,069 12001-13000 307 13001-14000 14001-15000 312 3.119 242 256 2.419 2.559 15001 - 16000 16001-17000 168 1.679 17001-18000 180 1.799 18001 - 19000 19001 - 20000 114 1.140 189 1.889 1.829 20001-21000 183 21001-22000 142 1.420 22001-23000 23001-24000 178 1.779 1.610 161 24001-25000 1.480 148 31 0.310 25001-26000 26001 - 27000 27001 - 28000 139 1.390 50 0.500 42 0.420 28001-29000 29001-30000 59 0.590 97 30001-31000 0.970 31001-32000 83 0.830 43 0.430 32001-33000 33001-34000 101 1.010 34001-35000 35001-36000 142 36 42 1.420 0.360 0.420 36001-37000 171 27 20 37 26 52 3 37001-38000 1.709 38001-39000 0.270 0.200 0.370 40001-41000 42001-43000 44001-45000 0.260 47001-48000 52001-53000 0.520 0.030 53001-54000 0.430 62001-63000 0.290



3.2.1

			Codebook	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Question 	Column			
Name	Number(s)			
H85V12	230	1985 Contro	l code	
		BLANK		
		0	= Missing = Combinati	on public and
		1	Private	
		2	= Public on = Private o	ily mtv
•		_		•
		SAS Var Lai H85V12		
		MISSING	FREQUENCY 1102	PERCENT
		0	62	0.609
		1 2	7947 2177	78.019
		-	2177	21.372
H85V13	231	1985 Type co	de	
		BLANK	= Missing	
		1	= University	(Must offer at
			least two	first professional
		2	programs) = Other four	Vest
		3	= Тно уеаг	
		4	= Other four	year branch campus
		5	= Tk3 year b	campus university
		6	multi-camp	US University
		O	= Two year b	ranch campus of year multi-campus
		_	inst	•
		7	= None of the	above
		SAS Var Labe	t: TYFO CODE	
		H85V13 Missing	FREQUENCY	PERCENT
		1	1102 1548	15.197
		2	3988	39.152
		3 4 5 6	3822	37.522
		5	435 69	4.271 0.677
			41	0.403
		7	283	2.778
H85V21	232-236	1985 Private	tuition	
		BLANK 00001-13000	= Missing = Tuition	
		SAS Var Label H85V21	PRIVATE TUI	TION PERCENT
		MISSING 1-1000	9143	•
		1001-2000	12 69	0.559
		2001-3000	212	3.217 9.883
		3001-4000 4001-5000	411 705	19.161
		5001-6000	395 363	18.415 16.923
		6001-7000	178	8.298
		7001-8000 8001- 9 000	214	9.977
		9001-10000	117 157	5.455 7.319
		10001-11000	14	0.653
		11001-12000 12001-13000	1 2	0.047
			_	0.093



3.2.1

		Codebook
Question	Column	
Name	Number(s)	
H85V22	237-241	1985 Public in state tuition
		BLANK = Missing
		00001·05000 = Tuition
		SAS Var Label: PUBLIC IN-ST TUITION
		H85V22 FREQUENCY PERCENT MISSING 3583 .
		1.1000 4967 64.465
		1001·2000 2569 33.342 2001·3000 166 2.154
		3001-4000 2 0.026
		4001-5000 1 0.013
H85V23	242-246	1985 Public out state tuition
		BLANK = Missing
		00001-08000 = Tuition
		SAS Var Label: PUBLIC OUT-ST TUITION
		H85V23 FREQUENCY PERCENT MISSING 3570 •
		1.1000 433 5.610
		1001-2000 2223 28.803 2001-3000 2749 35.618
		3001-4000 1411 18.282
		4001.5000 752 9.743
		5001-6000 124 1.607
		6001·7000 9 0.117 7001-8000 17 0.220
		4005 8
H85V24	247-251	1985 Room cost
		BLANK = Missing 00001·05000 = Cost
		SAS Var Label: ROOM COST H85V24 FREQUENCY PERCENT
		MISSING 5267 •
		1.1000 2205 36,622
		1001-2000 3305 54.891
		2001-3000 448 7.441 3001-4000 61 1.013
		4001-5000 2 0.033
H85V25	252-256	1985 Board cost
		BLANK = Missing 00001.04000 = Cost
		SAS Var Label: BOARD COST
		H85V25 FREQUENCY PERCENT
		MISSING 5552 . 1-1000 1169 20.380
		1001 • 2000 4451 77.598
		2001 • 3000 110 1.918
		3001-4000 6 0.105

3.2.2

Question Name_	Column Number(s)		
10	001-006	Student IO (Pub	olic ID)
		103252-998085	≖ Student IO
RECFLAG	007-010	Record flag	
		B101	= FARS - first postsecondary school, first data record for 1980-81
		B201	= FARS - second postsecondary school, first data record for 1980-81
		8301	= FARS - third postsecondary school, first data record for 1980-81
		B401	= FARS - fourth postsecondary school, first data record for 1980-81
		B501	= FARS - fifth postsecondary school, first data record for 1980-81
		в601	= FARS - sixth postsecondary school, first data record for 1980-81
		SAS Var Label: REC FLAG 8-101 8-201 8-301 8-401 8-501 B-603	Freq: RECORO FLAG FREQUENCY PERCENT 2833 12.559 563 2.496 83 0.368 8 0.035 1 0.004 0 0.000
FICE	011-016	School ID	
		001002-800137	≖ FICE code or school ID
Y1Q1A	017021	Tuition and fee	<u>es</u>
		00000-13000 99995 99998	<pre>= Oollar amount (Blank = missing) = Amount unknown = No answer</pre>
		SAS Var Label Y1Q1A MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 7001-8000 8001-9000 12001-13000 99995 99998	: 1ST YEAR TUITION AND FEES FREQUENCY PERCENT 7800



3.2.2

Question Name -	Column Number(s)				
Y1018	022-026	Room and boa	<u>rd</u>		
		00000-07000 99995 99998	≠ Dollar : ≠ Amount : = No answ	amoumit (Blank ≖ missi unknowni er	ng)
		SAS Var Labo	el: 1ST YEAR	ROOM & BOARD	
		Y1Q1B MISSING	FREQUENCY 7800	PERCENT	
		ZERO	164	4.702	
		1-1000	346	9.920	
		1001-2000 2001-3000	1519	43.549	
		3001-4000	530 46	15.195 1.319	
		4001-5000	4	0.115	
		6001-7000	2	0.057	
		99995 99998	497	14.249	
		77770	380	10.894	
Y1Q1C	027-031	Books and sup	plies		
		00000-04000	= Doiler as	munt (Blank - minnin	
		00000-04000 = Dollar amount (Blank = missing 99995 = Amount unknown			8)
		99998	■ No answer		
		SAS Var Label	: 1ST VEAD	BOOKS & SUPPLIES	
		Y191C	FREQUENCY	PERCENT	
		MISSING	7800	•	
		ZERO 1-1000	65	1.864	
		1001-2000	2575 6	73.825 0.172	
		2001-3000	ĭ	0.029	
		3001-4000	1	0.029	
		99995	<u>463</u>	13.274	
		99998	377	10.808	
Y1Q1D	032-036	Personal expens	ses		
		00000-04000 99995 99998	Amount unk	ount (Blank = missing) nown)
		77770	™ No answer		
		SAS Var Label:	1ST YEAR P	ERSONAL EXPENSES	
		Y1Q1D	FREQUENCY	PERCENT	
		MISSING ZERO	7800 199		
		1-1000	2192	5.705 62.844	
		1001-2000	89	2.552	
		2001-3000	11	0.315	
		3001-4000 99995	2	0.057	
		99998	614 381	17.603 10.923	
			501	10.763	



Question Name	Column Number(8)				
Y1Q1E	037-041	Transportation	<u>on</u>		
		00000-03000 99995 99998	≖ Dollar amo ≭ Amount unk ≖ No answer	unt (Blank = mis nown	sing)
		SAS Var Labe	el: 1ST YEAR T FREQUENCY 7800	RANSPORTATION PERCENT	
		MISSING ZERO	427	12.242	
		1-1000	2035	58.343	
		1001-2000 2001-3000	33 3	0.946 0.086	
		99995	610	17.489	
		99998	380	10.894	
Y1Q1F	042-046	Other cost 1			
		00000-03000		umć (Mlank = mis	sing)
		99995 99998		noith	
		77770			
		SAS Var Labe		THER COST 1	
		Y1Q1F MISSING	FREQUENCY 7800	PERCENT	
		ZERO	2440	69.954	
		1-1000	219	6.279	
		1001-2000 2001-3000	18 2	0-516 0-057	
		99995	443	12.701	
		99998	366	10-493	
Y1Q1FC	047-048	Code for othe	er cost 1		
Heirc	047 040	BLANK	= No other c	ost 1	
		01	= Fees (amou	nt was ಸ್ಥಾಪ್ತನ to (s changen to zero	
		02		sundry (amount wa	
			added to Q	ID and QIF was	
		03	changed to	zero) tion (amount was	
		03		1E and Q1F was	
		04	changed to		
		04 05		unt coded in Q1F) pard (amount was	,
			added to Q'	1B and Q1F was	
		95	= Unknown	2610)	
		98	= No answer		
		99	= Not application zero)	able (Q1F answere	ed
				DOE FOR OTHER COS	ST 1
		Y1Q1FC MISSING	FREQUENCY 7800	PERCENT	
		4	247	7.081	
		95 08	420 701	12.041 10.923	
		98 99	381 2440	10.923 69.954	
		••			

Question Name	Column Number(s)			
Y1Q1G	049-053	Other cost 2	:	
•		00000-02000 99995 99998	= Dollar a = Amount u = No answe	- · · · · · - · - · · ·
		SAS VAF Labor Y101G MISSING ZERO 1-1000 1001-2000 99995 99998	el: 1ST YEAR FREQUENCY 7800 2632 72 1 417 366	OTHER COST 2 PERCENT
Y1Q1GC	054-055	Code for othe	er cost 2	
		BLANK 01	= No other = Fees (amo	cost 2 Punt was added to Q1A was changed to zero)
		02	= Clothes,	laundry (amount was Q1D and Q1G was
		03	= Transport	ation (amount was GTS and Q1G was
		04 05	= Other (am = Room and	count coded in Q1G) board (amount was Q1B and Q1G was
		95	changed t	
		98 99	= No answer	cable (Q1G answered
		SAS Var Label Y1Q1GC	FREQUENCY	CODE FOR OTHER COST 2 PERCENT
		.	7800 77	2.208
		95 98	410 369	11.755 10.579
		99	2632	75.459
Y1Q1T	056-060	Estimated tota	l costs	
		00000-12000 99995 99998	≖ Dollar amo ≖ Amount unk ≖ No answer	urt (Blank = missing) ก⁄อพก
		SAS Var Label: Y1Q1T MISSING	: 1ST YEAR E FREQUENCY 7800	STIMATED TOTAL COSTS PERCENT
•		1-1000 1001-2000	13	0.373
		2001-3000	10 7 550	3.068 15.768
		3001-4000 4001-5000	930 530	26.663
		5001-6000	539 338	15.453 9.690
		6001-7000	262	7.511
		7001-8000 8001-9000	150 89	4.300 2.552
		9001-10000	71	2.036
		10001-11000 11001-12000	18 5	0.5% 0.143
			[74]	V. 170



- 3.2.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey - 'School Oata Record (1980-81)

Codebook

Question Column Number(s) Name. 99995 9.203 321 99998 2.695 Y1Q2A 061-065 Parental contribution

> 00000-22000 = Oollar amount (Blank = missing) 99995 = Amount unknown

99998 = No answer

SAS Var Label: 1ST YEAR PARENTAL CONTRIBUTION Y192A FREQUENCY PERCENT MISSING 7800 29.415 1026 ZERO 1-1000 21.130 737 9.432 1001-2000 329 2001-3000 115 3.297 3001-4000 71 2.036 4001-5000 5001-6000 35 1.003 20 0.573 16 6001-7000 0.459 7001-8000 0.258 8001-9000 47 0.115 9001-10000 0.201 10001-11000 4 0.115 11001-12000 1 0.029 12001 - 13000 13001 - 14000 3 0.086 0.029 15001-16000 0.115 16001-17000 1 0.029 19001-20000 0.057 2 21001-22000 0.029 99993 1.175 99995 957 27.437 2.982 99998 104

Y192B 056-070 Student savings/assets/contributions

> 00000-13000 = Oollar amount (Blank = missing)

99995 = Amount unknown 99998 = No answer

SAS Var Label: 1ST YEAR STUDENT SAVINGS ASSETS CONT

1 1440	PREMUERUI	PERCERI
MISSING	7800	•
ZERO	1440	41.284
1-1000	8 56	24.541
1001-2000	67	1.921
2001-3000	36	1.032
3001-4000	15	0.430
4001-5000	6	0.172
5001-6000	5	0.143
6001-7000	3	0.086
12001 - 13000	1	0.029
99995	954	27.351
99998	105	3.010



3.2.2

MCA (COL AND BEYOND FINANCIAL AID SUPPLEMENT

Financial aid Records Survey - School Data Record (1980-81)

Codebook

Question Name - Y192C	Collumn Number(s) 071-075	Student sum: 00000-03000 99995 99998			กเรรเกg)
				SUMMER EARNINGS PERCENT 27.064 41.886 0.573 0.057 27.408 3.010	3
Y1920	076-080	Other resource 00000-07000 99995 99998 SAS Var Labe Y1020 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 999998	= Dollar amd = Amount uni = No answer	Ount (Blank = minoid) THER RESOURCE 1 PERCENT 67 1 0.516 0.229 0.115 0.057 0.029 26.462 3.039	



Name	Column Number(s)		
Y1920C	081-082	Code for other	resource 1
	÷	BLANK 01	<pre>= No other resource 1 = Social security benefits, Veteran's benefits, welfare, Aid to Families with Dependent Children, non-taxable income (amount coded in 92D)</pre>
		02	Income, earnings, school year employment, self help (amount was added to QZB and QZD was changed to zero)
		03	= Expected family contribution, expected family contribution from GSL tables (amount coded in 920)
		04	Summer savings, summer contribution (amount was added to Q2C and Q2D was changed to zero)
		05	= Other (amount coded in Q2D)
		06	= CETA (amount coded in Q2D)
		95	= Unknown
		98	= No answer
		99	= Not applicable (Q20 answered zero)
		SAS Var Label	: 1ST YEAR CODE FOR OTHER RESOURCE 1
			FREQUENCY PERCENT
		MISSING	7800 -
		1	70 2.007
	•	3	16 0.459
		3 5	11 0.315
		6	2 0.057
		95	923 26.462
		98	111 3.182
		99	2355 67.517

3.2.2

Question Name -	Column Number(s)			
Y1Q2E	083-087	Other resour	ce 2	
		00000-03000 99995 99998	= Dollar = Amount = No answ	amount (Blank = missing) unknown er
		SAS Var Lab Y192E Missing Zero	FREQUENCY 7800	•
		1·1000 1001·2000	2443 9 2	70.040 0.258
		2001 · 3000 99995	3	0.057 0.086
		99998	925 106	26.519 3.039
Y1Q2EC	088-089	Code for othe	r resource 2	<u></u>
		BLANK 01	= Social s Veteran' Aid to F Dependen	resource 2 ecurity benefits, s benefits, welfare, amilies with t Children, ble income (amount 02E)
		02	= Income, e employmen	earnings, school year nt, self help (amount d to Q2B and Q2E was
		03	= Expected expected	family contribution, family contribution tables (amount coded
		04	= Summer sa contribut	vings, summer ion (amount was 92C and 92E was
		05 ^ 06	= Other (am	ount coded in Q2E)
		95	= CETA (amo = Unknown	unt coded in Q2E)
		ና8 99	= No answer	
		77	zero)	cable (Q2E answered
		SAS Var Label: Y1Q2EC	: 1ST YEAR (CODE FOR OTHER RESOURCE 2
		MISSING	7800	FERGENI
		1	11	0.315
		5 95	2 926	0.057
		98	106	26.548 3.039
		99	2443	70.040



3.2.2

Question Name	Column Number(s)			
Y1Q2F	090-094	Other resource 3		
		00000-01000 99995 99998	≈ Dollar amount (Blank ≈ missing) ≈ Amount unknown ≈ No answer	
		SAS Var Labe 71q2F MISSING ZERO	FREQUENCY PERCENT 7800 - 2457 70.442	
		1-1000 9999 5	1 0.029 924 26.491	
		99998	106 3.039	
Y1Q2FC	095-096	Code for other	r resource 3	
		BLANK	= No other resource 3	
		01	<pre>Social security benefits, Veteran's benefits, welfare, Aid to Families with Dependent Children, non-taxable income (amount</pre>	
			coded in Q2F)	
		02	Income, earnings, school year employment, self help (amount was added to Q2B and Q2F was changed to zero)	
		03	<pre>= Expected family contribution, expected family contribution from GSL tables (amount coded in Q2F)</pre>	
		04	= Summer savings, summer contribution (amount was added to Q2C and Q2F was changed to zero)	
		05	≈ Other (amount coded in Q2F)	
		06	= CETA (amount coded in Q2F)	
		95	= Unknown	
		98 99	= No answer	
		77	■ Not applicable (Q2F answered zero)	
		SAS Var Label Y1Q2FC MISSING	: 1ST YEAR CODE FOR OTHER RESOURCE 3 FREQUENCY PERCENT 7800	
		95	924 26.491	
		98	107 3.068	
		99	2457 70.442	



HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey - School Data Record (1980-81) Codebook

Question	n Column				
Name ·					
- HONIE	Number(s)				
Y1q2T	097-101	Reported total	al resources		
		00000-24000		unt (Blank = missing)	
		99995 99998	= Amount unkr	nown	
		סצעינע	= No answer		
		SAS Var Labe	el: 1ST YEAR DE	PORTEO TOTAL RESCAIRCE	e
		Y1q2T	FREQUENCY	PERCENT	.3
		MISSING	7800	•	
		ZERO	292	8.372	
		1-1000	1081	30.992	
		1001-2000 2001-3000	513 252	14.708	
		3001-4000	122	7.225 3.498	
		4001-5000	67	1,921	
		5001-6000	46	1.319	
		6001-7000	19	0.545	
		7001-8000 8001-9000	10	0-287	
		9001-10000	11 8	0.315	
		10001-11000	8	0.229 0.229	
		11001-12000	ž	0.057	
		12001-13000	2	0.057	
		13001-14000	4	0.115	
		14001-15000 15001-16000	3	0.086	
		16001-17000	5 1	0.143 0.029	
		17001-18000	i	0.029	
		19001-20000	ż	0.057	
		22001-23000	1	0.029	
		23001-24000	1	0.029	
		99995 99998	965 T	27.666 2.064	
Y1Q3	102-106	School estimate 00000-12000 99995 99998 SAS Var Label Y103 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 7001-8000 8001-9000 9001-10000 10001-11000	× Oollar amoun = Amount unkno = No answer	IMATE OF NEED PERCENT	
Y194A	107-111	11001-12000 99995 99998 Pell Grant/BEOG 03000-01800	2 859 106	0.086 0.057 24.627 3.039	
		99998	- Amount Girrion - No answer	••	

[80]

84



HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey - School Data Record (1980-81) Codebook

Question Name	Column Number(s)			
		SAS Var Label:	1ST YEAR P	ELL GRANT-BEOG
		Y104A	FREQUENCY	PERCENT
		HISSING	7800	•
		ZERG	1112	31.881
		1-1000	1359	40.109
		1001-1869	940	26.950
		99995	20	0.573
		99998	17	0.487
Y1Q4B	112-116	ipplemental E	ducational O	oportunity Grant
		00000-02000	= Oollar amo	ount (Blank = missing)
		99995	= Amount uni	•
		99993	= No answer	
		SAS Var Label:	1ST YEAR SL	PPLEMNTL EO OPP GRANT-SEOG
		Y1Q46	FREQUENCY	PERCENT
		Missire	7800	•
		ZERO	2729	78.240
		1-1000	654	19.610
		1001-2000	39	1.118
		99995	19	0.545
		99998	17	0.487
	447 494			
Y104C	117-121	State scholarsh	1D Drogram	

Y194C	117•121	State scholarship program

00000-04000 = 0ollar amount (Blank = missing) 99995 = Amount unknown

≖ Amount un: ≖ No answer

99998

SAS Var Label:	1ST YEAR	STATE SCHOLARSHIP	2GM
YICIC	FREQUENCY		
MISSING	7800	•	
ZERO	2377	68.148	
1-1000	753	21.588	
1001-2000	264	7.569	
2001-3000	35	1.003	
3001-4000	14	0.401	
99995	28	0.803	
99998	17	0.487	



3.2.2

Question Name	Column Number(s)					
Y194D	122-126	College or u	college or university scholarship			
		00000-09000 99995 99998	≖ Dollar amo ≖ Amount unk ≖ No answer	unt (Blank = missing) помп		
		SAS Var . Y1Q4D Missing	': 1ST YEAR C FREQUENCY 7800	GLLEGE OR UNIV SCHOLARSHIP PERCENT		
		2ERO 1-1000	2603	74.627		
		1001-2000	537 169	15.396 4.845		
		2001-3000	65	1.864		
		3001-4000	27	0.774		
		4001-5000 5001-6000	21 11	0.602 0.315		
		6001-7000	3	0.086		
		7001-3000	1	0.029		
		8001-2000 999 54	1	0.029		
		22998	32 18	0.917 0.516		
Y1Q4E	127-131	00000-04000 99995 99998 SAS Var Leby 1194E MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000	= Amount unkn = No answer !: 1ST YEAR PR FREQUENCY 7800 3178 226 33 2	IVATE SCHOLARSHIP PERCENT 91.112 6.479 0.946 0.057 0.115		
		99995 99998	28 17	0.803 0.487		
Y1 Q 4F	132-136	Other scholars 00000-08000 99995 99998	ship or grant 1 = Oollar amour = Amount unkno = No answer	nt (Blank ≃ mĭssing) own		
		SAS Var Label Y104F MISSING		ER SCHOLARSHIP 1 PERCENT		
		ZERO	3269	93.721		
		1-1000 1001-2000	145	4.157		
		2001-2000	15 8	0.430 0.229		
		3001-4000	2	0.057		
		5001-6000	2	0.057		
		6001-7000 7001-8000	1	0.029		
		99995	1 26	0.029 0.745		
		99998	19	0.545		

Question Name _	Column Number(s)					
7194FC	137-138	Code for other	Code for other scholarship 1			
		BLAMK	≈ No other scholarship 1			
		01	≈ State scholarship or grant ⟨amount was added to 24C and Q4F was changed to zero⟩			
		02	= College or university			
			scholarship or grant (amount พธร added to 940 and 94F พลร changed to zero)			
		03	= Private organizations (amount was added to Q4E and Q4F was changed to zero)			
		04	= Federal, local government, Indian (amount coded in 94F)			
		05	= Other (amount coded in 94F)			
		06	= CETA, JTPA (amount coded in Q4F)			
		95	= Unknown			
		98	= No answer			
		99	* Not applicable (94F answered zero)			
		SAS Var Labo	el: 1ST YEAR CODE FOR OTHER SCHOLARSHIP 1			
	•	MISSING	2800 .			
		4	24 0.688			
		5	37 3.928			
		6	2 0.057			
		95	27 0.774			
		98	29 0.831			
		99°	3269 93.721			
Y194G	139-143	Other scholar	rship or grant 2			
		00000 - 03000 99995	= Dollar ⊇mount (Blank ≠ missing) = Amount unknown			
		99998	= No answer			
		SAS Var Labe				
		Y1Q4G MISSING	FREQUENCY PERCENT 7800 .			
		ZERO	3376 96.789			
		1-1000	60 1.720			
		1001-2000	6 0.172			
		2001-3000	2 0.057			
		99995	27 0.774			
		99998	17 0.487			



Question Name.	Column Number(s)			
¥194GC	144-145	Code for oth	ner scholarship	<u> 2</u>
		BLANK 01	= State sch (amount w	scholarship 2 olarship or grant as added to Q4C and
		02	= College of scholarsh was added	hanged to zero) r university ip or grant (amount to 940 and 94G was
		03	changed to = Private or was added changed to	rganizations (amount to Q4E and Q4G was
		04	≖ Federal, I	local government, mount coded in Q4G)
		05	* Other (amo	ount coded in Q4G)
		06	≠ CETA, JTPA Q4G)	(amount coded in
		95	= Unknown	
		98 99	= No answer	able 1010 annual
		***	zero)	able (Q4G answered
		SAS Var Labo Y194GC	FREQUENCY	ODE FOR OTHER SCHOLARSHIP 2 PERCENT
	•	MISSING 4	7800 8	0.229
		ڎ	56	1.606
		6 95	5 23	0.143 0.659
		98 99	20	0.573
Y104T	146-150	Total accepte	3376 <u>ਦ</u>	96.789
		00000-10000 99995 99998		ant (Blank ≖ missing) юмп
		77770	≈ No answer	
		SAS Var Labe Y194T MISSING	L: 1ST YEAR TO FREQUENCY 7800	PTAL ACCEPTED PERCENT
		ZERO	490	14.048
		1-1000 1001-2000	1200 892	34.404
		2001-3000	467	25.5 <i>7</i> 3 13.389
		3001-4000	205	5-877
		4001-5000 5001-6000	86 48	2.466 1.376
		6001-7000	27	9.774
		7001-8000 8001-9000	13 3	0.373 0.086
		9001-10000	1	0.029
		99995 99998	38 40	1.089 0.516
¥1 95 A	134 - 155		18 :t Student Loan	
		00000-03000 99995 99998	■ Dollar amount ■ Amount unknow ■ No answer	nt (Blank = missing) ын
		SAS Var Label Y195A	: 1ST YEAR N/3 FREQUENCY [84]	TIONAL DIRECT STUDENT LOAR PERCENT
				\circ



3.2.2

Question Name	Column Number(s)				
		ZERO 1-1000 1001-2000 2001-3000 99995 99998	2763 527 150 5 25 18	79.214 15.109 4.300 0.143 0.717 0.516	
Y1Q5B	156-160	Federal Guara 00000-03000 99995 99998	= Dollar am = Amount un = No answer	ownt (Blank = mis	sing)
		SAS Var Labe Y1Q5B MISSING ZERO 1-1090 1001-2000 2001-3000 99995 99998	FREQUENCY 7800 2655 103 257 427 28 18	FEDERAL GUARANTEE PERCENT 76.118 2.953 7.368 12.242 0.803 0.516	D LOAN PGM

State student loan program Y1Q5C 161-165

> = Dollär amount (Blank = missing) = Amount unknown 00000-27000

9907 99443 = No answer

SAS Var Label: 1ST YEAR STATE STUDENT LOAN PGM Y1Q5C FREQUENCY PERCENT PERCENT MISSING 7800 93.435 ZERO 3259 1-1000 34 0.975 1001-2000 2001-3000 3001-4000 6001-7000 1.864 2.408 0.029 65 84 1 0.029 99995 26 0.745 99998 18 0.516



3.2.2

Question Name	Column Number(s)					
Y1Q5D	166-170	College or u	College or university loan program			
		00000-02000 99995 99998	= Dollar am = Amount យៈ = No answer		ssing)	
		SAS Var Lab Y105D MISSING ZERO 1-100G 1001-2000 99995 99998	el: 1ST YEAR FREQUENCY 7800 3421 21 2 26 18	98.079 0.602 0.775 0.576	LOAN PG	
Y1Q5E -	171-175	Regular bank loan				
		00000-04000 99995 99998	= Dollar amo = Amount unk = No answer	ount (Blank = mis known	sing)	
		SAS Var Labe Y16:5E MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995 99998	l: 1ST YEAR R FREQUENCY 7800 3420 3 5 11 1 30 18	EGULAR BANK LOAN PERCENT 98.050 0.086 0.143 0.315 0.029 0.860 0.516		
Y1Q5F	176-180	Other loan 00000-03000 99995 99998	= Amount unkr	unt (Blank ≃ miss Nown	ing)	
		SAS Var Label Y195F MISSING ZERO 1-1000 1001-2000 2001-3000 99995 99998	= No answer : 1ST YEAR OT FREQUENCY 7800 3421 15 4 1 29 18	HER LOAN PERCENT - 98.079 0.430 0.115 0.029 0.831 0.516		

Question Name	Column Number(s)				
Y1Q5FC	181-182	Code for oth	her loan		
		BLANK 01	= No other loan = PLUS - Parents !!ndergraduate Si	tudents	
		02	(amount coded in = FISL - Federal i Student Loan (am 95F)	Insured	
		03	= GSL - Guaranteed Program (Federal USAF-United Stud (amount was adde Q5F was changed	.), dent Aid Funds ed to 958 and	
		04	= State Loans, Sta Student Loan (St Education Fee Lo was added to Q50 changed to zero)	ete Guaranteed ate GSL), ean (amount and Q5F was	
		05	= College, univers loan (amount was and Q5F was chan	ity or school added to Q5D	
		06	= Other (amount co		
		95	= Unknown		
		98 99	= No answer = Not applicable (zero)	Q5F answered	
		SAS Var Labe Y195FC MISSING	l: 1ST YEAR CODE FO FREQUENCY PERCEN 7800		
		2	1 0.02	9	
		6	19 0.54		
		95	29 0.83		
		98 99	18 0.510 3421 98.07		
Y1Q5T	183-187	Total loans			
		00000-07000 99995 99998	<pre>= Dollar amount (B) = Amount unknown = No answer</pre>	lank = missing)	
		SAS Var Labe Y1057 MISSING		DANS RCENT	
		ZERO		2.953	
		1-1000	589 16	.886	
		1001-2000		2.615	
		2001-3000 3001-4000		937 175	
		6001-7000		.029	
		99995 99998		1.4:7" 1.4:7"	
Y1Q6A	188-192	College Work	Study (CUSP)		
		00000-03000 99995 9999ë	≈ Dolla: amount (Bt ≈ Amount withour ≃ No answer	enk = missiny)	
		Y196A Hissing	: 15 F YEAR COLLEGE FREGUENCY PERCE 7800		
			[87]		



3.2.2
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Data Record (1980-81)
Codebook

Question Name	Column Number(s)			
		1-1000 1001-2000 2001-3000	611 211 14	17.517 6.049
		99995 99998	30 17	0.401 0.860 0.487
			••	0.40 7
Y1968	193-197	Other_employm	nent 1	
		00000-05000		unt (Blank = missing)
		97/55 99998	≖ Amount unk	nown
		77770	≖ No answer	
		SAS Var Labe Y1968	FREQUENCY	THER EMPLOYMENT 1 PERCENT
		MISSING	7800	•
		ZERO 1-1000	3346	95.929
		1001-2000	65 16	1.864 0.459
		2001-3000	7	0.201
		4901-5000	1	0.029
		99995	36	1.032
		99998	17	0.487
Y1Q6BC	198-199	Code for other	employment 1	
		BLANK	= No other en	mployment 1
		01	= Institution	provided jobs
		02	(amount coo	led in Q6B)
		02	employment Q6B)	tution provided (amount coded in
		03	= College - w school CWSP	
	•			(amount was added 968 was changed to
		04		nt coded in Q6B)
		95	= Unknown	
		98	* No answer	_
		99	<pre>= Not applica zers;</pre>	ble (968 answered
		SAS Var Label Y1968C FI MISSING		DE FOR OTHER EMPLOYMENT 1 ERCENT
		1	47	î.347
		2	24	0.688
		4	15	0.430
		95 .as	35	1.003
		98 79	21 3346 9	0.602 25.929
		. 7	3,40	73.767



3.2.2
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Data Record (1989-81)
Codebook

Name	Column Number(s)			
Y196C	200-204	Other et., Syn	ment 2	
		00000-04000 99995 99990	≖ Dollar amo ≔ Amount uni ≖ No answer	ount (Blank = missing) Known
		SAS Var Labe Y196C MISSING ZERO 1-1000 1001-2000 3001-4000 99995 99998	el: 1ST YEAR OF FREQUENCY 7800 3434 2 1 1 33 17	OTHER EMPLOYMENT 2 PERCENT 98.452 0.057 0.029 0.029 0.946 0.487
Y196CC	205-206	Code for other	r employment 2	
		BLANK 01	= No other e	n provided jobs
		02	= Non - inst employment	ded in 96C) itution provided (emount coded in
		03	school CWSI work-atudy	work study, summer P, Federal (amount was added 96C was changed to

98 99	= No answe = Not appl zero)	r icable (Q6C ans	wer o d
SAS Var Y196CC MISSING 2 4 95 98	Label: 1ST YEAR FREQUENCY 7800 1 2 33	CODE FOR OTHER PERCENT 0.029 0.057 0.946 0.516	EMPLOYMENT 2
99	3434	98.452	

= Other (emount coded in 06C)

zero)

= Unknewn



Question Name:	Column Number(s)				
10	001-006	Student ID (Public ID)			
		103252-998085	= Student II	0	
RECFLAG	007-010	Record flag			
•		B102		rst postsecondary econd data record for	
		8202	= FARS - sec	cond postsecondary econd data record for	
		B302	= FARS . thi	ird postsecondary econd data record for	
		B402	= FARS - fou	urth postsecondary econd data record for	
		B502	= FARS - fif	th postsecondary scond data record for	
		B602	T FARS " SIX	th postsecondary cond data record for	
		SAS Var Label: REC FLAG 8102 8202 8302 8402 8502 8602	From Tr.A FROM Tr.A FROM Tr.A 761 761 87 8 8 2	G PERCE≅₹ 10.∜₹₹ 2.487 0.386 0.035 0.009 0.0004	
FICE	011-016	School ID 001002-800137	≠ FICE code	or school ID	
Y2Q1A	017-021	Tuition and fee	<u>:8</u>		
		99995	= Dollar amod ≶ Ampunt unkr = №3 answer	unt (Blank ≃ missing) nown	
		SAS Var Label: Y291A MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 7001-8000 8001-9000 9001-10000 99995 99998	29D YEAR TU FREQUENCY 8154 18 1023 519 271 291 157 104 79 29 1 1 315 326	0.574 32.642 16.560 8.647 9.285 5.010 3.318 2.521 0.925 0.032 10.051 10.402	



3.2.3 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey - School Data Record (1981-1982) Codebook

Question Name	Column Number(s)			
Y2 Q18	022-026	Room and boa	<u>rd</u>	
		00000-06000 99995 99998	= Dollar amo = Amount unk = No answer	unt (Blank = missing) nown
		SAS Var Lab		OOM & BOARD
		Y2Q1B Missing	FREQUENCY 8154	PERCENT
		ZERO	113	3.606
		1-1000	169	5.392
		1001-2000 2001-3000	1227 765	39.151
		3001-4000	763 99	24.410 3.159
		4001-5000	6	0.191
		5001-6000	2	0.064
		99995 99998	424 329	13.529 10.498
Y2Q1C	027-031	Books and sup	plies	
		00000-03000 99975 99993	≖ Dollar amou ≖ Amount unkr ≔ No answer	unt (Blank = missing) nown
		SAS Var Labe	t: 2ND YEAR EC	OKS & SUPPLIES
		Y201C	FREQUENCY	PERCENT
		MISSING ZERO	8154 49	1.543
		1-1000	2354	75.1%
		1001-2000	7	0.223
		2001-3000		0.096
		99995 99998	395 326	12.604 10.402
		,,,, ,	520	101402
Y2Q10	032-036	Personal expen	nses	
		00000-05000 99995 9999 8	= Dollar emou = Amount unkn = No answer	nt (Bl an k ≖ missing) own
		SAS Var Label	L: 2ND YEAR PE	RSONAL EXPENSES
		Y2010	FREQUENCY	PERCENT
		MISSING ZERO	8154 150	4.786
		1-1000	1966	4.700 62.731
		1001-2000	151	4.818
		2001-3000	10	0.319
		3001-4000 4001-5000	1 2	0.032 0.064
		99995	526	16.784
		99998	328	10.466



3.2.3
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Data Record (1981-1982)
Codebook

Question	Coffuen			
Name	Number(8)			
Y2Q1E	037-041	Transportatio	<u>n</u>	
		00000-04000 99995 99998	≃ Dollar amo ≔ Amount unk ≔ No answer	ount (Blank = missing) Cnown
		SAS Var Labe Y2Q1E MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995 99998	l: 2ND YEAR T FREQUENCY 8154 353 1839 74 3 2 536 327	RANSPORTATION PERCENT 11.264 58.679 2.361 0.096 0.064 17.103 10.434
Y2Q1F	042-046	Other cost 1 00000-05000 99995 99998	≏ Oollar amo: ≈ Amount unki ≈ No answer	ant (Blank = missing) Town
		SAS Var Label Y2G1F MISSING ZERO 1-1000 1001-2000 3001-4000 4001-5000 99995 99998	2 2ND YEAR 01 FREQUENCY 8154 2233 195 18 4 1 364 319	THER COST 1 PERCENT . 71.251 6.222 0.574 0.128 0.032 11.615 10.179

3.2.3

Question Name	Column Number(s)					
YZQ1FC	047-048	Code for other cost 1				
		BLANK 01	≃ No other ≃ Fees (am	ount was added to Q1A		
		02	≖ Clothes, added to	was changed to zero) laundry (amount was Q1D and Q1F was		
		03	added to	tation (amount was Q1E and Q1F was		
		04	changed 1	to zero)		
		05	■ Room and	board (amount was Q1B and Q1F was		
		95	= Unknown	10 2610)		
		98	= No answer	•		
		99	≃ Not appli zero)	icable (Q1F answered		
		SAS Var Labe Y291FC MISSING 4 95	FREQUENCY 8154 221 345	CODE FOR OTHER COST 1 PERCENT 7.052 11.008		
		98 99	335 2233	10.689 71.251		
Y2Q1G	049-053	Other cost 2				
		00000-02000 99995	≖ Dollar amd ≖ Amount uni	ount (Blank = missing) known		
		99998	≃ No answer			
		SAS Var Label	: 2ND YEAR O	OTHER COST 2		
		MISSING	8154	PERCENT		
		ZERO	2407	76.803		
		1-1000	70	2.234		
		1001-2000	1	0.032		
		99995	336	10.721		
		99998	320	10.211		

3.2.3

Question Column

	Name ·	Number(s)			
	Y291GC	054-055	Code for oth	er cost 2	
			BLANK	= No other cost 2	
			01	* Fees (amount was added to Q1A	
				and Q1G was changed to zero)	
			02	= Clothes, laundry (amount was added to Q1D and Q1G was	
				changed to zero)	
			03	* Transportation (amount was	
				added to Q1E and Q1G was	
			04	changed to zero)	
			05	<pre># Other (amount coded in Q1G) # Room and board (amount was</pre>	
			•	added to 918 and 916 was	
				changed to zero)	
			95	× Unknown	
			98 9 5	* No answer	
			77	<pre>* Not applicable (Q1G answered zero)</pre>	
			SAS Var Labe		
			Y2Q1GC MISSING	FREQUENCY PERCENT 8154	
			4	72 2.297	
			95	332 10.593	
			98	323 10.306	
			99	2407 76.803	
	Y2 Q 1T	056-060	Estimated tot	al costs = Dollar amount (Blank = missing) = Amount unknown	•
			99998	= No answer	
			SAS Var Labe	L: 2ND YEAR ESTIMATED TOTAL COSTS FREQUENCY PERCENT	
			MISSING	8154	
			1-1000	8 0.255	
			1001-2000 2001-3000	87 2.776	
			3001-4000	271 8.647 706 22.527	
			4001-5000	651 20.772	
			5001-6000	328 10.466	
			6001-7000	267 8.519	
			7001-8000 8001-9000	179 5.712	
			9001-10000	103 3.287 84 2.680	
			10001-11000	61 1.946	
			11001-12000	39 1.244	
			12001-13000	7 0.223	
			13001-14000 14001-15000	1 0.032 4 0.128	
			99995	4 0.128 251 8.009	
			99998	37 2.776	
3134	3134	3134			



3.2.3

Name -	Number(s)					
Y2Q2A	061-065	Parental contribution				
		00000-14000 99995 99998	= Dollar amou = Amount unki = No answer	unt (Blank ≖ missing) nown		
		SAS Var Label: Y292A MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 7001-8000 8001-9000 9001-10000 10001-11000 11001-12000 12001-13000 13001-14000 99993	2ND YEAR P/FREQUENCY 8154 1050 612 237 96 39 33 20 4 8 3 5 4 1 1 16 891	ARENTAL CONTRIBUTION PERCENT		
		99998	113	28.430 3.606		

Y292B 066-070

Question Column

Student savings/assets/contributions

00000-12000 99995 99998

= No answer

SAS Var Label:	2ND YEAR	STUDENT SAVINCS ASSETS CONT
Y2928	FREQUENCY	PERCENT
MISSING	8154	
ZERO .	1276	40.715
1-1000	692	22.080
1001-2000	94	2.999
2001-3000	33	1.053
3001-4000	19	0.606
4001-5000	5	0.160
5001-6000	3	0.096
6001-7000	1	0.032
10001-11000	1	0.032
11001-12000	1	0.032
99995	894	28.526
99998	115	3 660

	Question Name	Column Number(s)			
	Y202C	071-075	Student summe	r earnings	
			00000-04000 99995 99923	≃ Dollar AM □ Amount un □ No answer	
			SAS Var Labe Y2Q2C	L: 2ND YEAR	SUPPLER EARNINGS PERCENT
			MISSING ZERO	8154 825	26.324
			1-1000	1247	26. <i>32</i> 4 39.789
			1001-2000	44	1.404
			2001-3000	6	0.191
			3001-4000 99995	1 895	0.032 28.558
			99998	116	28.338 3.701
2123 2124 2125			, , , , , , , , , , , , , , , , , , ,	110	3.701
2123	Y2Q2D	076-080	Other resource	<u>• 1</u>	
			00000-07000 99995	= Dollar am = Amount uni	ount (8lank = missing)
			99998	* No answer	KNOWN
			SAS Var Label		OTHER RESOURCE 1
			Y2Q2D	FREGUENCY	PERCENT
		•	MISSING ZERO	8154 2042	65.156
			1-1000	40	1.276
			1001-2000	36	1.149
			2001-3000	19	0.606
			3001-4000	9	0.287
			4001-5000	4	0.128
			5001-6000	2	0.064
			6001-7000 99995	1 866	0.032
			99998	115	27.632 3.669



Y2Q2DC	Number(s) 081-082	Code for other resource 1		
		BLANK	= No other resource 1	
		01	= Social security benefits,	
			Veteran's benefits, welfare,	
			Aid to Families with	
			Dependent Children, non-taxable income (amount	
			coded in Q2D)	
		02	Income, earnings, school year employment, self help (amount was added to Q2B and Q2D was changed to zero)	
		03	Expected family contribution, expected family contribution	
			from GSL tables (amount coded in Q2D)	
		04	= Summer savings, summer	
			contribution (amount was	
			added to 92C and 92D was	
		05	changed to zero) = Other (amount coded in Q2D)	
		06	= CETA (amount coded in Q2D)	
		95 00	≖ Unknoun	
		98 99	= No answer = Not applicable (Q2D answered	
		•	zero)	
		SAS Var Lab	The state of the s	
		Y2Q2DC MISSING	FREQUENCY PERCENT	
		M122140	8154 . 74 2.361	
		3	13 0.415	
		5	15 0.479	
		. 6 	1 0.032	
		95 98	866 27.632 123 3.925	
		99	2042 65.156	
			2012	
Y202E	083-087	Other resource	<u>se 2</u>	
		00000-07000 9 999 5 9 9998	⊐ Dollar amount (Blark ≈ missing) ≖ Amount unknown ≖ No answer	
		SAS Var Labe	L: 2ND YEAR OTHER RESOURCE 2	
		Y2Q2E MISSING	FREQUENCY PERCENT 8154 .	
		ZERO		
		ZERO 1-1000	2133 68.060 7 0.223	
		ZERO 1-1000 1001-2000	2133 68.060 7 0.223 3 0.096	
		ZERO 1-1000 1001-2000 2001-3000	2133 68.060 7 0.223 3 0.096 3 0.096	
		ZERO 1-1000 1001-2000	2133 68.060 7 0.223 3 0.096 3 0.096 2 0.064	
		ZERO 1-1000 1001-2000 2001-3000 3001-4000	2133 68.060 7 0.223 3 0.096 3 0.096	

3.2.3

Question Name	Golumn Number(s)					
YZQZEC	088-089	Code for other resource 2				
		BLANK 01	Veteran's Aid to Fa	resource 2 curity benefits, benefits, welfare, milies with Children,		
			non-taxab coded in	le income (amount		
		05	empl cymen	arnings, school year t, self help (amount to Q2B and Q2E was o zero)		
		03	expected	family contribution, family contribution tables (amount coded		
		04	contribut	vings, summer ion (amount was 92C and 92E was 0 zero)		
		05		ount coded in Q2E)		
		06		unt coded in Q2E)		
		95	= Unknown			
		98 99	<pre>= No answer = Not appli zero)</pre>	cable (Q2E answered		
		SAS Var Labe	: 2ND YEAR	CODE FOR OTHER RESOURCE 2 PERCENT		
		MISSING	8154	•		
		1	9	0.287		
		_5	6	0.191		
		95	868	27.696 3.765		
		98 99	118 2133	68.060		
Y2Q2F	090-094	Other resource	e 3			
		00000-05000 99995 99998	= Dollar am = Amount un = No answer			
		SAS Var Labe Y2Q2F MISSING	:L: 2ND YEAR FREQUENCY 8154	OTHER RESOURCE 3 PERCENT		
		ZERO	2146	68.475		
		1-1000	1	0.032		
		2001-3000	1	0.032		
		4001-5000	1	0.032		
		99995 99998	868 117	27.696 3.733		

3.2.3
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Data Record (1981-1982)

Codebook

Question	Column		
Name *	Number(s)		
Y2Q2FC	095-096	Code for	r other resource 3
		BLANK	≈ No other resource 3
		01	"Social security benefits, Vateran's benefits, welfare, Aid to Families with Dependent Children, non-taxable income (amount coded in Q2F)
		02	™ Income, earnings, school year employment, self help (amount was added to Q2B and Q2F was changed to zero)
		03	<pre>Expected family contribution, expected family contribution from GSL tables (amount coded in Q2F)</pre>
		04	Summer savings, summer contribution (amount was added to Q2C and Q2F was changed to zero)
		05	= Other (amount coded in Q2F)
		06	= CETA (amount coded in Q2F)
		95	= Unknown
		98	= No answer
		99	
		TEMET	Label: 2NO YEAR CODE FOR OTHER RESOURCE 3 FREQUENCY PERCENT
		MISSING	8154
		1	2 0.064
		5	0.032
		95 08	868 27.696
		98	117 3.733
		99	2146 68,475



3.2.3

Question Name- Y2Q2T	Column Number(s) 097-101	Reported total	resources	
		00000-15000	≈ Oollar amou ≈ Amount unkn	nt (Blank = missing)
		99995		OWN
		99998	≈ No answer	
		SAS Var Label	: 2ND YEAR RE	PORTEO TOTAL RESOURCES
		Y202T	FREQUENCY	PERCENT
		MISSING	8154	•
		ZERO	222	7.084
		1-1000	890	28.398
		1001-2000	513	16.369
		2001-3000	242	7.722
		3001 • 4000	117	3 <i>.7</i> 33
		4001-5000	60	1.914
		5001-6000	. 40	1.276
		6001 - 7000	30	0.957
		7001-8000	11	0.351
		8001 • 9000	11	0.351
		9001 - 10000	1	0.032
		10001 - 11000	9	0.287
		11001-12000	4	0.128
		12001-13000	2	0.064
		13001 - 14000	2	0.064
		14001-15000	2	0.064
		99995	896	28.590
		99998	82	2.616
Y2Q3	102-106	School estimat	e of need	
		00000 - 14000 99995	= Oollar amou = Amount unkr	nt (Blank = missing) nown
		99998	≃ No answer	
		SAS Var Label Y203	: 2NO YEAR ES FREQUENCY 8154	TIMATE OF NEED PERCENT
		MISSING	81	2.585
		ZERO 1-1000	99	3.159
		1-1000	77	9.137

Question Name:	Column Number(s)				
Y294A	107-111	Pell Grant/BEOG			
		00000-02000 99995 99998	= Dollar : = Amount : = No answ		issing)
		SAS Var Laby Y294A MISSING ZERO 1-1000 1001-2000 99995 99998	el: 2ND YEAS FREQUENCY 8154 1132 1191 777 18 16	R PELL GRANT-BEOG PERCENT - 36.120 38.003 24.793 0.574 0.511	
Y2Q4B	112-116	Supplemental (SEOG)	Educational	Opportunity Grant	:
		00000-02000 99995 99998	≭ Dollar a ≭ Amount u = No answe		ssing)
		SAS Var Label Y2948 MISSING ZERO 1-1000 1001-2000 99995 99998	l: 2ND YEAR FREQUENCY 8154 2499 558 38 23 16	SUPPLEMNTL ED OP PERCENT 79.738 17.805 1.213 0.734 0.511	P GRANT-SEOG
Y2Q4C	117-121	State scholars	hip program		
		00000-05000 99995 99998 SAS Var Label Y204C MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 99995 99998	= Amount un = No answer	COUNT (Blank = mis known STATE SCHOLARSHIP PERCENT 67.071 20.645 9.062 0.734 0.893 0.096 0.989 0.511	-



Question Name	Cálumn Number(s)				
Y294D	122-126	College or university scholarship			
		00000-10000 99995 99998	= Doltar amo = Amount unk = No answer	wunt (Blank = missing) known	
		SAS Var Labe Y2Q4D MISSING	_	OLLEGE OR UNIV SCHOLARSHIP PERCENT	
		ZERO	2410	76.8 99	
		1-1000	378	12.061	
		1001-2000	163	5.201	
		2001-3000 3001-4000	53	1.691	
		4001-5000	41 15	1.308 0.479	
		5001-6000	13	0.415	
		6001-7000	7	0.223	
		7001-8000	i	0.032	
		8001-9000	1	0.032	
		9001-10000	1	0.032	
		99995	35	1.117	
		99998	16	0.511	
Y2Q4E	127-131	Scholarships 1	from private o	rganizations	
		00000-05000 99995	= Dollar amod	unt (Blank = missing)	
		99998	= No answer		
		SAS Var Label	: 2ND YEAR PI	RIVATE SCHOLARSHIP	
		Y294E	FREQUENCY	PERCENT	
		HISSING	8154	•	
		ZERO	2952	94-193	
		1-1000	111	3.542	
		1001-2000	20	0.638	
		2001-3000	4	0.128	
		3001-4000 4001-5000	1	9.032	
		4001-5000 99995	1 29	0.032 0.925	
		99998	16	0.511	
		,,,,,	.0	0.311	

Question Name	Column Number(s)					
Y294F	132-136	Other scholarship or grant 1				
		00000+08000 99995 99998	= Dollar amount (Blank = missing) = Amount unknown = No answer			
		SAS Var Label: 2ND YEAR OTHER SCHOLARSHI				
		Y294F	FREQUENCY	PERCENT		
		MISSING	8154	•		
		ZERO	2971	94.799		
		1-1000	84	2.680		
		1001-2000	20	0.638		
		2001-3000 3001-7000	6	0.191		
		3001-4000 4001-5000	1	0.032		
		5001-5000	2 3	0.064		
		6001-7000	2	0.0%		
		7001-8000	2	0.064 0.064		
		99995	27	0.862		
		99998	16	0.511		
Y2Q4FC	137-138	Code for other		'		
		01	≃ State sc (amount	scholarship 1 holarship or grant was added to Q4C and changed to zero)		
		02	= College (scholars)	or university nip or grant (amount i to 940 and 94F was		
		03	Was added	Prganizations (amount to Q4E and Q4F use		
		04	changed t = Federal, Indian (a	o zero) local government, mount coded in Q4F)		
		05	= Other (am	ount coded in Q4F)		
		06	= CETA, JTP Q4F)	A (amount coded in		
		95 98	≃ Unknown			
		99	<pre>≈ No answer ≈ Not applic zero)</pre>	cable (Q4F answered		
		SAS Var Label Y204FC F	: 2ND YEAR (CODE FOR OTHER SCHOLARSHIP 1		

3.2.3

Question Name:	Column Number(s)					
¥204G	139-143	Other scholarship or grant 2				
		00000-04000 99995	= Amount ur			
		99998	= No ensuer	•		
		SAS Var Label: ZND YEAR OYHER SCHOLARSI Y204G FREQUENCY PERCENT MISSING 8154				
		ZERO	3043	97.096		
		1-1000	40	1.276		
		1001-2000	6	0.191		
		3001-4000	_1	0.032		
		99995	28	0.893		
		99998	16	0.511		
Y2Q4GC	144-145	Code for other scholarship 2				
		BLANK	■ No other scholarship 2			
		01	= State sch	olarship or grant		
				as added to 94C and		
		02	hanged to zero)			
		UZ	= College or university scholarship or grant (amount			
				to Q4D and Q4G was		
			changed \$	o zero)		
		03	= Private organizations (amount was added to Q4E and Q4G was			
		0/	changed to			
		04		local government, mount coded in Q4G)		
		05		ount coded in Q4G)		
		06		A (amount soded in		
			94G)			
		95	= Unknown			
		98	= No answer			
		99	= Not application zero)	cable (Q4G answered		
		SAS Var Labet	: ZNO YEAR O	CODE FOR OTHER SCHOLARSHIP 2		
•		Y2Q4GC FREQUENCY PERCENT				
		HISSING	8154	•		
		4	9	0.287		
		5	38	1.213		
		6	1	0.032		
		95 09	26	0.830		
		9 <u>8</u> 99	17 3043	0.542 97.096		
		77	3043	71.070		

Question Name	Column Number(s)					
Y2Q4T	146-150	Total accept	<u>ed</u>			
		00000-11000 99995 99998	= Amount uni	ount (Blank = m Known	issing)	
		77770	≖ No answer			
		SAS Var Lab	el: 2ND YEAR 1 FREQUENCY	OTAL ACCEPTED PERCENT		
		MISSING	8154	•		
		ZERO 1-1000	550 1034	17.549		
		1001-2000	1026 772	32.738 24.633		
		2001-3000	387	12.348		
		3001-4000 4001-5000	181	5.775		
		4001-5000 5001-6000	69 45	2.202 1.436		
		6001-7000	27	0.862		
		7001-8000	1 <u>5</u>	0.479		
		8001-9000 9001-10000	7 2	0.223 0.064		
		10001-11000	1	0.032		
		99995	36	1.149		
		99998	16	0.511		
Y2Q5A	151-155	National Oirect Student Loan				
		00000-03000 99995 99998	= Oollar amou = Amount unkr = No answer	ant (Blank ≖ mi nown	ssing)	
		SAS Var Labe Y2Q5A MISSING	FREQUENCY	TIONAL DIRECT :	STUDENT LOAN	
		ZERO	8154 2626	83.791		
		1-1000	367	11.710		
		1001-2000	99	3.159		
		2001-3000 99995	5 20	0.160 0.638		
		99998	17	0.542		
Y2Q5B	156-160	Federal Guaranteed Student Loan Program				
		00000-05000 99995 99998	sing)			
		99998 = No answer SAS Var Label: 2NO YEAR FEOERAL GUARANTEEO LOAN P Y2Q5B FREQUENCY PERCENT				
		MISSING	8154	PERCENT		
		ZERO	2167	69.145		
		1-1000 1001-2000	108 212	3.446		
		2001-2000	608	6.765 19.400		
		4001-5000	1	0.032		
		99995	20	0.638		
		99998	18	0.574		

3.2.3

Question Name	Column Number(s)					
Y2Q5C	161-165	State student loan program				
		00000-06000 99995 99998	≃ Pollar am = 浄wount un = 常の answer	ount (Blank ≖ missin known	ıg)	
		SAS Var Labe Y205C MISSING ZERO 1-1000 1001-2000 2001-3000 5001-6000 99995 99998	EL: 2ND YEAR S FREQUENCY 8154 2868 39 51 138 1 20	STATE STUDENT LOAN P PERCENT 91.512 1.244 1.627 4.403 0.032 0.638 0.542	GM	
Y2 Q 5D	166-170	College or un	ollege or university loan program			
		00000-02000 = Dollar amount (Blank = missing) 99995 = Amount unknown 99998 = No answer			g)	
		SAS Var Labe Y2Q5D MISSING ZERO 1-1000 1001-2000 99995 99998	1: 2ND YEAR OF FREQUENCY 8154 3066 28 3 20 17	97.830 0.893 0.096 0.638 0.542	PGM	
Y2Q5E	171-175	Regular bank toan				
		00000-03000 99995 99998	= Dollar amo = Amount unk = No answer	unt (Blank ≖ missin nown	g)	
		SAS Var Labe Y295E MISSING ZERO 1001-2000 2001-3000 99995 99998	l: 2ND YEAR R FREQUENCY 8154 3075 2 16 24 17	PERCENT 98.117 0.064 0.511 0.766 0.542		



Question	Column		
Name *	Number(s)		
Y205F	176-180	Other loan	
		00000-03000 99995 99998	= Dollar amount (8lank = missing) = Amount unknown = No answer
		SAS Var Lab Y295F MISSIKG ZERO 1-1000 1001-2000 2001-3000 99995 99998	Del: 2ND YEAR OTHER LOAN FREQUENCY PERCENT 8154 3068 97.894 12 0.383 5 0.160 9 0.287 23 0.734 17 0.542
Y295FC	181-182	Code for other	er loan
		8LANK 01	<pre>= No other Loan = PLUS - Parents Loans to Undergraduate Students (amount coded in 95F)</pre>
		02	= FISL * Federal Insured Student Loan (amount coded in QSF)
		03	≈ GSL - Guaranteed Student Loan Program (Federal), USAF-United Student Aid Funds (amount was added to Q5B and Q5F was changed to zero)
		04	* State Loans, State Guaranteed Student Loan (State GSL), Education Fee Loan (amount was added to Q5C and Q5F was changed to zero)
		05	= College, university or school loan (amount was added to QSD and QSF was changed to zero)
		06	* Other (amount coded in Q5F)
		95	≖ Unknown
		98 99	= No answer
		**	<pre>= Not applicable (Q5F answered zero)</pre>
			FREQUENCY PERCENT
		MISSING	8154
		1 2	9 0.255 1 0.032
		6	17 0.542
		95	23 0.734
		98	17 0.542
		99	3068 97.894

Question	Column				
Name '	Number(s)				
Y2Q5T	183 - 187	Total loans			
		00000 • 07000 99995	≖ Dollar an ≖ Amount ur	nount (Blank = missi	ng)
		99998	➤ AROUNT UP ➤ No answer		
		,,,,,	- 40 6 6 6 6 6		
		SAS Var Labe	L: 2ND YEAR	TOTAL LOANS	
		Y295T	FREQUENCY	PERCENT	
		MISSING	8154	49.649	
		ZERO 1-1000	1556 413	13.178	
		1001-2000	320	10.211	
		2001-3000	730	23.293	
		3001-4000	61	1.946	
		4001-5000	4	0.128	
		5001-6000	7	0.223	
		6001-7000	1	0.032	
		99995 99998	25 17	0.798 0.542	
		77770	17	0.342	
YZQ6A	188-192	College Work	-Study (CWSP)		
		00000-04000	≃ Dollar am	ount (Blank = missin	g)
		99995	= Amount un		
		99998	≖ No answer		
		SAS Var Labe	L: 2ND YEAR	COLLEGE OR UNIV WORK	-STUDY
		Y206A	· · · - · - · · - ·	PERCENT	
		Y296A MISSING	FREQUENCY 8154	PERCENT	
			FREQUENCY	PERCENT 75.303	
		MISSING ZERO 1-1000	FREQUENCY 8154 2360 454	75.303 14.486	
		MISSING ZERO 1-1000 1001-2000	FREQUENCY 8154 2360 454 248	75.303 14.486 7.913	
		MISSING ZERO 1-1000 1001-2000 2001-3000	FREQUENCY 8154 2360 454 248 33	75.303 14.486 7.913 1.053	
		MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000	FREQUENCY 8154 2360 454 248 33	75.303 14.486 7.913 1.053 0.032	
		MISSING ZERO 1-1000 1001-2000 2001-3000	FREQUENCY 8154 2360 454 248 33	75.303 14.486 7.913 1.053	
		MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995	FREQUENCY 8154 2360 454 248 33 1 22	75.303 14.486 7.913 1.053 0.032 0.702	
Y2 Q 68	193-197	MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995	FREQUENCY 8154 2360 454 248 33 1 22	75.303 14.486 7.913 1.053 0.032 0.702	
Y2 9 68	193-197	MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995 99998 Other employm 00000-04000	FREQUENCY 8154 2360 454 248 33 1 22 16 ent 1	75.303 14.486 7.913 1.053 0.032 0.702 0.511	g)
Y2 9 68	193-197	MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995 99998	FREQUENCY 8154 2360 454 248 33 1 22 16	75.303 14.486 7.913 1.053 0.032 0.702 0.511	g)
Y2Q68	193-197	MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995 99998 Other employm 00000-04000 99995	FREQUENCY 8154 2360 454 248 33 1 22 16 ent 1 = Dollar am = Amount un	75.303 14.486 7.913 1.053 0.032 0.702 0.511	g)
Y2Q68	193-197	MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995 99998 Other employm 00000-04000 99995 99998 SAS Var Labe Y2068 MISSING	FREQUENCY 8154 2360 454 248 33 1 22 16 ent 1 = Dollar am = Amount un = No answer L: 2ND YEAR (FREQUENCY 8154	75.303 14.486 7.913 1.053 0.032 0.702 0.511 DUNT (Blank = missin known OTHER EMPLOYMENT 1 PERCENT	g)
Y2Q68	193-197	MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995 99998 Other employm 00000-04000 99995 99998 SAS Var Labe Y2068 MISSING ZERO	FREQUENCY 8154 2360 454 248 33 1 22 16 ent 1 = Dollar am	75.303 14.486 7.913 1.053 0.032 0.702 0.511 DUNT (Blank = missinknown OTHER EMPLOYMENT 1 PERCENT 93.586	g)
Y2Q68	193-197	MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995 99998 Other employm 00000-04000 99995 99998 SAS Var Labe Y2968 MISSING ZERO 1-1000	FREQUENCY 8154 2360 454 248 33 1 22 16 ent 1 = Dollar am	75.303 14.486 7.913 1.053 0.032 0.702 0.511 DUINT (Blank = missin known DTHER EMPLOYMENT 1 PERCENT 93.586 3.414	g)
Y2Q68	193-197	MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995 99998 Other employm 00000-04000 99995 99998 SAS Var Labe Y2068 MISSING ZERO 1-1000 1001-2000	FREQUENCY 8154 2360 454 248 33 1 22 16 ent 1 = Dollar am = Amount un = No answer L: 2MD YEAR FREQUENCY 8154 2933 107 34	75.303 14.486 7.913 1.053 0.032 0.702 0.511 DITHER EMPLOYMENT 1 PERCENT 93.586 3.414 1.085	g)
Y2Q68	193-197	MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995 99998 Other employm 00000-04000 99995 99998 SAS Var Labe Y2Q68 MISSING ZERO 1-1000 1001-2000 2001-3000	FREQUENCY 8154 2360 454 248 33 1 22 16 ent 1 = Dollar am	75.303 14.486 7.913 1.053 0.032 0.702 0.511 DUINT (Blank = missin Known OTHER EMPLOYMENT 1 PERCENT 93.586 3.414 1.085 0.351	g)
Y2Q68	193-197	MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995 99998 Other employm 00000-04000 99995 99998 SAS Var Labe Y2968 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000	FREQUENCY 8154 2360 454 248 33 1 22 16 ent 1 = Dollar am	75.303 14.486 7.913 1.053 0.032 0.702 0.511 DUINT (Blank = missin Known OTHER EMPLOYMENT 1 PERCENT 93.586 3.414 1.085 0.351 0.032	g)
Y2Q68	193-197	MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995 99998 Other employm 00000-04000 99995 99998 SAS Var Labe Y2Q68 MISSING ZERO 1-1000 1001-2000 2001-3000	FREQUENCY 8154 2360 454 248 33 1 22 16 ent 1 = Dollar am	75.303 14.486 7.913 1.053 0.032 0.702 0.511 DUINT (Blank = missin Known OTHER EMPLOYMENT 1 PERCENT 93.586 3.414 1.085 0.351	g)



3.2.3
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Data Record (1981-1982)
Codebook

Question Name:	Column Number(s)					
Y2968C	198-199	Code for other employment 1				
		BLANK 01	≖ Insti	her employment 1 tution provided jobs		
		02	= Non -	nt coded in Q68) institution provided yment (amount coded in		
		03	≖ Colleg school work-s to 964	ge - work study, summer L CWSP, Federal study (amount was added L and Q68 was changed to		
		04	zero)	famoura and all ages		
		95	= Unknow	(amount coded in Q68)		
		9 8	= No ans	HEF		
		99	= Not ap zero)	plicable (968 answered		
		SAS Var La Y2068C	FREQUENCY	AR CODE FOR OTHER EMPLOYS PERCENT	MENT 1	
		MISSING 1	8154 87			
		ż	36	2.776 1.149		
		4	23	0.734		
		95	30	0.957		
		98	25	0.798		
		99	2933	93.586		
Y2 Q &C	200-204	Other employ	ment 2			
		00000-01000 99995 99998	= Dollar = Amount = No answ			
		SAS Var Lab Y296C MISSING	el: 2ND YEA FREQUENCY 8154	R OTHER EMPLOYMENT 2 PERCENT		
		ZERO	3086	98.468		
		1-1000	6	0.191		
		99995	26	0.830		
		99998	16	0.511		



3.2.3
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Data Record (1981-1982)
Codebook

Question Name.	Column Number(s)		
Y206CC	205-206	Code for of	ther employment 2
		BLANK	■ No other employment 2
		01	 Institution provided jobs (amount coded in 96C)
		02	Non · institution provided employment (amount coded in QGC)
		03	
		04	≠ Other (amount coded in 96C)
		95	= Unknown
		98	= No answer
		99	■ Not applicable (Q6C answered zero)
		SAS Var La Y296CC	ibel: 2ND YEAR CODE FOR OTHER EMPLOYMENT 2 FREQUENCY PERCENT
		MISSING	8154
		1	2 0.064
		4	2 D.064
		95	26 0.830
		98	18 G.574
		99	3086 98.468



3.2.4

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT

Financial Aid Records Survey · School Data Record (1982-1983)

Codebook

Question Name.	Column Number(s)		
ID	001-006	Student ID (Pu	blic ID)
		103252-998085	≠ Student ID
RECFLAG	007-010	Record flag	
		в103	= FARS · first postsecondary school, third data record for
		B203	1982-83 = FARS · second postsecondary school, third data record for
		в303	1982-83 = FARS · third postsecondary school, third data record for
		B403	1982-83 = FARS · fourth postsecondary school, third data record for 1982-83
		B503	<pre># FARS · fifth postsecondary school, third data record for</pre>
		8603	1982-83 = FARS · sixth postsecondary school, third data record for 1982-83
			Freq
		SAS Var Label:	
		REC FLAG	FREQUENCY PERCENT
		B103 B203	1946 8.627 458 2.030
		8303	77 0.341
		8303 8403	7 0.031
		8503	1 0.004
		8603	1 0.004
FICE	011-016	School ID	



001002-800137 = FICE code or school ID



3.2.4 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey - School Data Record (1982-1983) Codebook

Question Name	Column Number(s)				
Y3Q1A	017-021	Tuition and f	ees		
		00000-10000 99995 99998	= Doilar am = Amount un = No answer	known	= missing)
		SAS Var Labe		TUITION AND	FEES
		MISSING	FREQUENCY 8798	PERCENT	
				•	
		ZERO 1 - 1000	12	0.482	
		1001-2000	647 535	25.984	
			525	21.084	
		2001-3000	212	8.514	
		3001-4000	166	6.667	
		4001-5000	182	7.309	
		5001-6000	<u>89</u>	3.574	
		6001-7000	77	3.092	
		7001-8000	57	2.289	
		8001 • 9000	24	0.964	
		9001 - 10000	1	0.040	
		99995	225	۶.036	
		99998	273	10.964	

Y3Q1B 022-026 Room and board

> 00000-09000 = Dollar amount (Blank = missing)

99995 99998 = Amount unknown

= No answer

SAS Var Labe	l: 3RD YEAR	ROOM & BOARD
Y3Q1B	FREQUENCY	PERCENT
MISSING	8798	
ZERO	<i>7</i> 5	3.012
1-1000	118	4.739
1001-2000	847	34.016
2001-3000	630	25.301
3001-4000	191	7.671
4001-5000	20	0.803
5001-6000	6	0.241
6001-7000	5	0.201
7001-8000	1	0.040
8001-9000	1	0.040
99995	321	12.892
99998	275	11.044

3.2.4

Question Name	Column Number(s)				
Y3Q1C	027-031	Books and supplies			
		00000 04000 99995 99998	≖ Dollar amount (Blank = missing ≭ Amount unknown ≖ No answer		
		SAS Var Labe Y301C MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995 99998	el: 3RD YEAR FREQUENCY 8798 39 1872 7 6 2 289 275	BOOKS & SUPPLIES PERCENT 1.566 75.181 0.281 0.241 0.080 11.606 11.044	
Y3Q1D	032-036	Personal expe	nses		
		00000 • 06000 99995 99998	≠ Dollar am ≠ Amount un ≠ No answer		
		SAS Var Labe Y3Q1D MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 99995 99998	I: 3RD YEAR FREQUENCY 8798 105 1509 191 7 2 3 1 1 396 276	PERSONAL EXPENSES PERCENT 4.217 60.602 7.671 0.281 0.080 0.120 0.040 15.904 11.084	
Y3Q1E	037-041	Transportation	!		
		00000-03000 99995 99998	≖ Dollar amx = Amount uni = No answer	punt (Blank = missing) клоып	
		SAS Var Label Y3Q1E MISSING ZERO 1-1000 . 1001-2000 2001-3000 99995 99998	: 3RD YEAR 1 FREQUENCY 8798 256 1456 92 1 409 276	TRANSPORTATION PERCENT 10.281 58.474 3.695 0.040 16.426 11.084	

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey · School Data Record (1982-1983) Codebook

Questio	n Column Number(s)				
Y3q1F	042-046	Other cost	1		
		00000-06000 99995 99998	= Dollar em = Amount un = No answer		missing)
		SAS Var Lat		OTHER COST 1	
		Y3Q1F Missing	FREQUENCY	PERCENT	
		ZERO	8798 1761	70.723	
		1-1000	180	7.229	
		1001-2000 2001-3000	10 1	0.402	
		5001-6000	i	0.040 0.040	
		99995	269	10.803	
		99998	268	10.763	
Y391FC	047-048	Code for other	er oost 1		
		BLANK	= No other c		
		01	= Fees (amou	nt was added t	α1 <u>α</u>
		00	and Q1F wa	s changed to z	ero)
		02	= Clothes, l	aundry (amount 1D and Q1F was	was
			changed to	zero)	
		03	= Transporta	tion (amount w	as
			added to Q' changed to	1E and Q1F was	
		04	= Other (amo	zero) unt coded in Q	1F) .
		05	≃ Room and bo	pard (amount was	85
		95	= Unknown	zero)	
		98	= No answer		
		99	= Not applica zero)	ble (Q1F answe	ered
		SAS Var Label		DE FOR OTHER C	OST 1
		MISSING	8798	·	
		4	196	7.871	
		95 98	255 278	10.241 11.165	
2490		99	1761	70.723	
Y3Q1G	049-053	Other cost 2			
		00000-02000 99995	= Dollar amour	nt (Blank = mis	ssing)
		99998	= Amount unkno = No answer	o⊌n	
		SAS Var Label: Y3Q1G	: 3RD YEAR OTH	ER COST 2 PERCENT	
		MISSING	8798	•	
		ZERO 1-1000	1931 39	77.550	
		1001-2000	9	1.566 0.361	
		99995	243	9.759	
		99998	268	10.763	

2490

3.2.4

Question Name	Column Number(s)				
Y3Q1GC	054-055	Code for other cost 2			
		BLANK 01	= No other cost 2 = Fees (amount was added to Q1		
		02	and Q1G was changed to zero) = Clothes, laundry (amount was added to Q1D and Q1G was		
		03	changed to zero) I Transportation (amount was added to Q1E and Q1E was		
			changed to zero)		
		04 05	= Other (amount coded in Q1G)		
		UD	≡ Room and board (amount was added to Q1B and Q1G was changed to zero)		
		95	= Unknown		
		98	= No answer		
		99	Not applicable (Q1G answered zero)	l	
		SAS Var Labe Y3Q1GC	FREQUENCY PERCENT	2	
		MISSING	8798		
		4 95	49 1.968 241 9.679		
		98	269 10.803		
		99	1931 77.550		
Y3Q1T	056-060	Estimated tot	al costs		
		00000-20000 99995	= Dollar amount (Blank = missi = Amount unknown	ng)	
		99998	= No answer		
		SAS Var Labe Y3Q1T MISSING	l: 3RD YEAR ESTIMATED TOTAL COST FREQUENCY PERCENT 8798	TS	
		1-1000	5 0.201		
		1001-2000	54 2.169		
		2001-3000	154 6.185		
		3001-4000	416 16.707		
		4001-5000 5001-6000	444 17.831		
		6001-7000	371 14.900 230 9.237		
		7001-8000	199 7.992		
		8001-9000	110 4.418		
		9001-10000	69 2.771		
		10001-11000	<u>64</u> 2.570		
		11001-12000	47 1.888		
		12001 - 13000 13001 - 14000	33 1.325 20 0.803		
		14001-15000	20 0.803 4 0.161		
		15001-16000	4 0.161		
		19001-20000	1 0.040		
		99995	199 7.992		
		99998	66 2.651		

3.2.4

Question Name	Column Number(s)			
Y3Q2A	061-065	Parental cont	ribution	
		00000-30000 99995 99998	≠ Dollar amo ≠ Amount unk = No answer	unt (Blank ≠ missing) nown
		SAS Var Labe Y302A	l: 3RD YEAR PA	ARENTAL CONTRIBUTION PERCENT
		MISSING	8798	PERCENT
		ZERO	874	35.100
		1-1000	418	16.787
		1001-2000	239	9.598
		2001-3000	112	4.498
		3001-4000	54	2.169
		4001-5000	35	1.406
		5001-6000 6001-7000	13 18	0.522
		7001-8000	9	0.723 0.361
		8001-9000	7	0.281
		9001-10000	ż	0.161
		10001-11000	3	0.120
		13001-14000	1	0.040
		16001-17000	1	0.040
		29001-30000	1	0.040
		99993	_12	0.482
		99995 99998	598 91	24.016
Y3Q28	066-070	Student saving	s/assets/contr	3.655 ibutions
		00000-13000	= Dollar amou	nt (Blank = missing)
		99995	= Amount unkn	OWN
		99998	≖ No answer	
		SAS Var Label Y3Q2B	: 3RD YEAR STU	DENT SAVINGS ASSETS CONT PERCENT
		MISSING	8798	•
		ZERO	1044	41 .9 28
		1-1000	527	21.165
		1001-2000	124	4.980
		2001-3000	50 25	2.008
		3001-4000 4001-5000	25	1-004
		5001-6000	6 6	0.241 0.241
		6001-7000	4	0.161
		7001-8000	3	0.120
		8001-9000	ĭ	0.040
		9001-10000	j	0.040
		12001 - 13000	3	9.120
		99995	605	24.297
		99998	91	3.655

3.2.4 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey - School Data Record (1982-1983) Codebook

Question Name	Column Number(s)			
Y3Q2C	071-075	Student summe	er earnings	
		00000-09000 99995 99998	= Dollar amo = Amount unk = No answer	ount (Blank = missing) nown
		SAS Var Labe Y302C MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 7001-8000 8001-9000 99995 99998	l: 3RD YEAR S FREQUENCY 8798 697 1004 82 3 4 1 1 1 1 604 92	UMMER EARNINGS PERCENT 27.992 40.321 3.293 0.120 0.161 0.040 0.040 0.040 0.040 24.257 3.695
Y302D	076-080	Other resource 00000-07000 99995 99998		unt (Blank = missing) Nown
		SAS Var Label Y3Q2D MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 99995 99998		HER RESOURCE 1 PERCENT 67.510 2.008 1.928 1.004 0.281 0.161 0.080 0.080 23.253 3.695

Name Y3Q2DC	Column Number(s) 081:082	Code for at	her resource	1	
				=	
		BLANK 01	= Social (Veteran) Aid to I Depender non-taxa	r resource 1 security benefits, is benefits, welfare, families with nt Children, able income (amount	
		02	employme Was adde	earnings, school year ent, self help (amount ed to Q2B and Q2D wes to zero)	
		03	= Expected expected	family contribution, family contribution tables (amount coded	
		04	≖ Summer s contribu	avings, summer tion (amount was 92C and 92D was to zero)	
		05	= Other (a	mount coded in Q2D)	
		06	= CETA (am	ount coded in Q2D)	
		95 98	= Unknown	_	
		99	= No answer = Not appl: zero)	r Icable (920 answered	
		SAS Var Labo	el: 3RD YEAR FREQUENCY	CODE FOR OTHER RESOUR	CE 1
		HISSING	8798	•	
		1 3	101	4.056	
		5	15 16	0.602 0.643	
		95	579	23.253	
		98 99	98 1681	3.936 67.510	
Y302E	083-087	Other resourc	e 2		
		00000-05000 99995 99998		ount (Blank = missing) known)
		SAS Var Label Y302E MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000	3RD YEAR (FREQUENCY 8798 1790 11 9 1 2	OTHER RESOURCE 2 PERCENT 71.888 0.442 0.361 0.040 0.080	
		4001-5000 99995 99998	1 584 92	0.040 23.454 3.695	

Question Name	Çolumn Number(s)			
Y302EC	088-089	Code for other	er resource ?	2
		BLÄNK 01	Social services Veterandaria Aid to in the properties Depender non-tax	resource 2 security benefits, 's benefits, welfare, families with nt Children, wble income (amount
		02	employme was adde	n QZE) earnings, school year nt, self help (amount nd to Q2B and Q2E was to zero)
		03	■ Expected expected	family contribution, family contribution tables (amount coded
		04	= Summer s contribu	avings, summer tion (amount was 92C and Q2E was to zero)
		05	_	mount coded in QZE)
		06		ount coded in Q2E)
		95	≖ Unknown	
		98	= No answe	-
		99	= Not appl zero)	icable (QZE answered
		SAS Var Labe	L: 3RD YEAR	CODE FOR OTHER RESOURCE 2
		Y392EC	FREQUENCY	PERCENT
		MISSING	8798	•
		1	15	0.602
		3	1	0-040
		.5	7	0.281
		95	584	23.454
		98	93	3.735
		99	1790	71.888
Y3Q2F	090-094	Other resource	<u> 3</u>	
		00000-04000	= Dollar am	ount (Blank = missing)
		99995	= Amount un	
		99998	= No answer	•
		SAS Var Label Y3Q2F	FREQUENCY	OTHER RESOURCE 3 PERCENT
		MISSING	8798	•
		ZERO	1808	72.610
		1-1000	3	0.120
		2001-3000	2	0.080
		3001-4000	1	0.040
		99995	584	23.454
		99998	92	3.695

3.2.4

Y3Q2FC 095-096 Code for other resource 3 BLANK = No other resource 3 01 = Social security benefits,	
01 = Social security benefits,	
Veteran's benefits, welfare, Aid to Families with Dependent Children, non-taxable income (amount coded in Q2F)	
02 = Income, earnings, school year employment, self help (amount was added to Q2B and Q2F was changed to zero)	
03 Expected fumily contribution, expected family contribution from GSL tables (amount coded in Q2F)	
04 ≖ Summer savings, summer contribution (amount was added to Q2C and Q2F was changed to zero)	
05 = Other (amount coded in Q2F)	
06 = CETA (amount coded in 92F)	
95 ≖ Unknown	
98 ≃ No answer	
99 × Not applicable (Q2F answered zero)	
SAS Var Label: 3RD YEAR CODE FOR OTHER RESOURCE	*F 3
Y3Q2FC FREQUENCY PERCENT	
MISSING 8798	
1 1 0.040	
3 1 0.040 5 4 0.161	
95 584 23.454	
98 92 3,695	
99 1808 72.610	





3.2.4

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey - School Data Record (1982-1983) Codebook

Question Name:	Column Number(s)			
Y3Q2T	097-101	Reported tota	l resources	
		00000-30000 99995 99998	= Dollar amo: = Amount unk = No answer	unt (Blank = missing) nown
		SAS Var Labe Y302T MISSING	l: 3RD YEAR RI FREQUENCY 8798	EPORTED TOTAL RESOURCES PERCENT
		ZERO 1-1000	153 591	6.145 23.735
		1001-2000 2001-3000	423 286	16.988 11.486
		3001-4000 4001-5000	143 88	5.743 3.534
•		5001-6000 6001-7000	43 21	1.727 0.843
		7001-8000 8001-9000	19 13	0.763 0.522
	•	9001-10000 10001-11000	14 6	0.562 0.241
-		11001-12000 12001-13000	2 3	0.080 0.120
		13001 · 14000 14001 · 15000	1 2	0.040 0.080
		17001 - 18000 29001 - 30000	3	0.120 0.040
		99995 99998	611 67	24.538 2.691

Y3Q3 102-106 School estimate of need

99998 = No answer

SAS Var Label:	3RD YEAR	ESTIMATE OF NEED
Y3Q3	FREQUENCY	PERCENT
MISSING	8798	•
ZERO	68	2.731
1-1000	67	2.691
1001-2000	226	9.076
2001-3000	380	15.261
30G1-4000	355	14.257
4001-5000	271	10.884
5001-6000	154	6.185
6001-7000	128	5.141
7001-8000	78	3.133
8001-9000	38	1.526
9001-10000	34	1.365
10001 - 11000	16	0.643
11001-12000	8	0.321
12001 - 13000	4	0.161
13001 - 14000	5	G.201
99995	565	22.691
99998	93	3.735



3.2.4

Question Name	Column Number(s)				
Y3Q4A	107-111	Pell Grant/B	EOG		
		00000-01800 99995 99998	= Oollar = Amount = No answ		ssing)
		SAS Var Lab Y3Q4A MISSING ZERO 1-1000 1001-1800 99995 99998	el: 3RD YEA FREQUENCY 8798 985 740 733 15 17	R PELL GRANT-BEOG PERCENT 39.558 29.719 29.438 0.602 0.683	
Y3Q4B	112-116	Supplemental (SEOG)	Educational	l Opportunity Grant	:
		00000-02000 99995 99998	≖ Dollar ≖ Amount ≖ No ansi		ssing)
		SAS var lab Y3Q4B Missing	els: 3RD YE FREQUENCY 8798	EAR SUPPLEMNTL ED O PERCENT	PP GRANT-SEOG
		ZERO	2006	80.562	
		1-1000	401	16.104	
		1001-2000	46	1.847	
		99995 99998	20 17	0.803 0.683	
Y3 Q 4C	117-121	State scholars	ship program		
		00000-05000	= Dollar a	mount (Blank = miss	sina)
		99995	= Amount u		
		99998	= No answe	Г	
		SAS Var Label		STATE SCHOLARSHIP	PGM
		Y3Q4C	FREQUENCY	PERCENT	
		MISSING ZERO	8798 1600	64.257	
		1-1000	541	21.727	
		1001-2000	264	10.602	
		2001-3000	20	0.803	
		3001-4000	22	0.884	
		4001-5000 99995	4	0.161	
		99998 59998	22 17	0.884 0.683	
			• • •	0.003	

Question Name	Column Number(s)					
Y3Q4D	122-126	College or university scholarship				
		00000 • 11000 99995 99998	≖ Dollar amoun ≖ Amount unkno ≖ No answer	t (Blenk = missing) wn		
		SAS Var Label: Y3Q4D MISSING	3RD YEAR COLL FREQUENCY 8798	EGE OR UNIV SCHOLARSHIF PERCENT		
		ZERO	1812	72.771		
		1-1000	329	13.213		
		1001 · 2000 2001 - 3000	166 55	6.667 2.209		
	•	3001-4000	32	1.285		
		4001-5000	16	0.643		
		5001-6000	12	0.482		
		6001-7000 7001-8000	18 6	0.723 0.241		
		9001-10000	ž	0.080		
		10001-11000	1	0.040		
		99995	24	0.964		
		99998	17	0.683		
Y3 Q 4E	127-131	Scholarships fo	rom private orga	enizations		
		00000-04000	= Dollar amount	: (Blank = missing)		
		99995 99998	= Amount unknow = No answer			
		SAS Var Label: Y3Q4E MISSING	: 3RD YEAR PRIV FREQUENCY 8798	ATE SCHOLARSHIP PERCENT		
		ZERO	2338	93.896		
		1-1000	86	3.454		
		1001-2000	18	0.723		
		2001-3000 3001-4000	4	0.161 0.161		
		99995	23	0.924		
		99998	17	0.683		
Y3Q4F	132 • 136	Other scholarsh	ip or grant 1			
		99995	= Dollar amount = Amount unknow = No answer	(Blank = missing) n		
		SAS Var Label:	3RD YEAR OTHE	R SCHOLARSHIP 1		
		MISSING	8798	ERCENT		
		ZERO		94.177		
		1-1000	76	3.052		
		1001-2000 2001-3000	11 7	0.442 0.281		
		4001-5000	2	0.080		
		5001-6000	3	0.120		
		6001 - 7000	1 3	0.040		
		7001-8000 9001-10000	3 1	0.120 0.040		
		99995	22	0.884		
		99998	19	0.763		

Question Name:	Column Number(s)			
Y3Q4FC	137-138	Code for oth	er scholarship	<u>, 1</u>
		BLANK 01		scholarship 1 olarship or grant
				as added to 94C and hanged to zero)
		02	= College o scholarsh was added	r university ip or grant (amount to 94D and 94F was
		03		o zero) rganizations (amount to 94E and 94F was
		04	changed to ≈ Federal,	o zero) local government,
		05	Indian (a	mount coded in 94F) ount coded in 94F)
		. 06		A (amount coded in
		95 98	≖ Unknown	
		99	<pre>= No answer = Not applic zero)</pre>	cable (Q4F answered
		SAS Var Labe Y3Q4FC	FREQUENCY	CODE FOR OTHER SCHOLARSHIP 1 PERCENT
		MISSING 4	8798 22	0.884
		5	74	2.972
		95 98	22 27	0.884 1.084
		99	2345	94.177
Y3Q4G	139-143	Other scholar	ship or grant	<u>2</u>
		BLANK	= No other s	cholarship or grant 2
		00000-05000 99995	= voltar amo = Amount unk	unt (Blank ≈ missing) nown
		99998	= No answer	. 10 M I
		SAS Var Label		THER SCHOLARSHIP 2
		Y 3Q4 G Missing	FREQUENCY 8798	PERCENT
		ZERO 1-1000	2410	96.787
		1001-2000	28 3	1.124 0.120
		2001-3000	2	0.080
		3001-4000	1	0.040
		4001-5000 99995	2 27	: 0.080 (-1.084
		99998	17	0.683



3.2.4

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Data Record (1982-1983)

Codebook

Question Name	Column Number(s)				
Y3Q4GC	144-145	Code for other scholarship 2			
		BLANK 01	= State scho	cholarship 2 larship or grant s added to Q4C an	d
		02	College or scholarshi	p or grant (amoun to 94D and 94G wa	
		03	⇒ Private or was added	ganizations (amou to Q4E and Q4G wa	
		04	changed to = Federal, l Indian (am	zero) ocal government, ount coded in G4G;)
		05 06		unt coded in Q4G) (amount coded in	
		95 98 99	■ Unknown ■ No answer ■ N	able 1016 anaman	
		77	zero)	able (Q4G answered	.
		Y 3Q4 GC Missing	FREQUENCY 8798	DDE FOR OTHER SCHO	DLARSHIP 2
		4 5 6	2 29 6	0.080 1.165 0.241	
		95 98 99	23 20 2410	0.924 0.803 96.787	
Y3Q6T	146-150	Total accepted	!		
		00000-12000 99995 99998	≖ Dollar amou ≖ Amount unkr ≖ No answer	nt (Blank ≃ missi own	ng)
		SAS Var Label Y3Q4T MISSING	: 3RD YEAR TO FREQUENCY 8798	TAL ACCEPTED PERCENT	
		ZERO	394	15.823	
		1-1000 1001-2000	712 673	28.594 27.028	
		2001-3000 3001-4000	316 147	12.691	
		4001-5000	163 91	6.546 3.655	
		5001-6000	36	1.446	
		6001-7000 7001-8000	25 20	1.004 0.803	
		8001-9000	11	0.442	
		9001-10000 10001-11000	3 2	0.120	
		11001-11000	1	0.080 0.040	
		99995 99998	26 17	1.044 0.683	

Question Name	Column Number(s)				
Y3Q5A	151-155	National Dire	ect Student La	<u>an</u>	
		00000-03000 99995 99998	≖ Dollar am ≔ Amount un ≖ No answer		nissing)
		SAS Var Labe Y3Q5A MISSING ZERO 1-1000 1001-2000 2001-3000 99995	FREQUENCY 8798 2008 331 108 9	NATIONAL DIRECT PERCENT 80.643 13.293 4.337 0.361 0.683	STUDENT LOAN
		99998	17	0.683	
'/ 3 q5B	156-160	Federal Guarai 00000-04000 99995		unt (Blank = m	issing)
		99998	≈ No answer		
		SAS Var Label Y3q5B MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995	: 3RD YEAR F FREQUENCY 8798 1683 61 212 494 1 22 17	EDERAL GUARANTE PERCENT 67.590 2.450 8.514 19.839 0.640 0.683	EED LOAN PGM
Y395C	161 - 165	State student	loan program		
		00000-06000 99995 99998 SAS Var Label: Y3Q5C MISSING ZERO 1-1000 1001-2000 200%-3000 3001-4000 4001-5000 5001-6000 99995	≖ Amount unkr ≖ No answer	### TE STUDENT LOAD PERCENT - 90.120 1.084 2.610 4.578 0.080 0.120 0.040 0.683 0.683	

3.2.4

166-170 College or university loan program	Question Name	Column Number(s)					
99995 = Amount unknown 99998 = No enswer SAS Var Label: 3RD YEAR COLLECE OR UNIV LOAN POUNTS NOT SERVICE TO THE COLLECT OR UNIV LOAN PERCENT NOT SERVICE TO THE COLLECT OR UNIV LOAN PERCENT NOT SERVICE TO THE COLLECT OR UNIV LOAN PERCENT NOT SERVICE TO THE COLLECT OR UNIV LOAN PERCENT NOT SERVICE TO THE COLLECT OR UNIV LOAN PERCENT NOT SERVICE TO THE COLLECT OR UNIV LOAN PERCENT NOT SERVICE TO THE COLLECT OR UNIV LOAN PERCENT NOT SERVICE TO THE COLLECT OR UNIV LOAN PERCENT NOT SERVICE TO THE COLLECT OR UNIV LOAN PERCENT NOT SERVICE TO THE COLLECT OR UNIV LOAN PERCENT NOT SERVICE TO THE COLLECT OR UNIV LOAN PERCENT NOT SERVICE TO THE COLLECT OR UNIV LOAN PERCENT NOT SERVICE TO THE COLLECT OR UNIV LOAN PERCENT NOT SERVICE	Y3Q5D	166-170	College or un	College or university loan program			
Y305D STREQUENCY PERCENT MISSING 8798 ZERO 2427 97.470 1-1000 25 1.004 1001-2000 3 0.120 2001-3000 1 0.040 99995 17 0.683 99998 17 0.683 Y305E 171-175 Regular bank loan 00000-03000 = Dollar amount (Blank = missing) 99995 = Amount unknown 99998			99995	= Amount unk		sing)	
1-1000 25 1.004 1001-2000 3 0.120 2001-3000 1 0.040 99995 17 0.683 99998 17 0.683 P305E 171-175 Regular benk loan 00000-03000 ** Dollar amount (Blank = missing) 99998 ** No enswer SAS Var Label: 3RD YEAR REGULAR BANK LOAN Y305E FREQUENCY PERCENT MISSING 8798 ZERO 2437 97.871 1-1000 2 0.080 1001-2000 4 0.161 2001-3000 10 0.402 99995 20 0.803 99995 20 0.803 99998 17 0.683 Y305F 176-180 Other loan 00000-03000 ** Dollar amount (Blank = missing) 99995 = Amount unknown 99996 ** No enswer SAS Var Label: 3RO YEAR OTHER LOAN Y305F FREQUENCY PERCENT MISSING 8798 ZERO 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763			Y3Q5D	PREQUENCY		DAN PGI	
1001-2000 3 0.20					97.470		
Y3Q5E 171-175 Regular bank loan			1-1000	25	1.004		
99995 17 0.683 99998 17 0.683 Y3Q5E 171-175 Regular bank toan 00000-03000			1001-2000	3	0.120		
Y3Q5E 171-175 Regular bank toan 00000-03000					0.040		
Y3Q5E 171-175 Regular bank loan 00000-03000 ** Dollar amount (Blank = missing) 99995 ** Amount unknown 99998 ** Nc answer SA3 Var Label: 3RD YEAR REGULAR BANK LOAN Y3Q5E FREQUENCY PERCENT MISSING 8798 ZERO 2437 97.871 1-1000 2 0.080 1001-2000 4 0.161 2001-3000 10 0.402 999995 20 0.803 99998 17 0.683 Y3Q5F 176-180 Other loan 00000-03000 ** Dollar amount (Blank = missing) 99995 =* Amount unknown 99998 = No answer SAS Var Label: 3RO YEAR OTHER LOAN Y3Q5F FREQUENCY PERCENT MISSING 8798 ZERO 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763							
00000-03000			99998	17	0.683		
99995 = Amount unknown 99998	Y3Q5E	171-175	Regular bank	enk toan			
SAS Var Label: 3RD YEAR REGULAR BANK LOAN Y3Q5E FREQUENCY PERCENT MISSING 8798 ZERO 2437 97.871 1-1000 2 0.080 1001-2000 4 0.161 2001-3000 10 0.402 99995 20 0.803 99998 17 0.683 Y3Q5F 176-180 Other Loan O0000-03000 = Dollar amount (Blank = missing) 99995 = Amount unknown 99998 = No answer SAS Var Label: 3RO YEAR OTHER LOAN Y3Q5F FREQUENCY PERCENT MISSING 8798 ZERO 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763						ing)	
Y3Q5E FREQUENCY PERCENT MISSING 8798 ZERO 2437 97.871 1-1000 2 0.080 1001-2000 4 0.161 2001-3000 10 0.402 99995 20 0.803 99998 17 0.683 Y3Q5F 176-180 Other Loan 00000-03000 = Dollar amount (Blank = missing) 99995 = Amount unknown 99998 = No answer SAS Var Label: 3RO YEAR OTHER LOAN Y3Q5F FREQUENCY PERCENT MISSING 8798 ZERO 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763					(ACME)		
MISSING 8798 ZERO 2437 97.871 1-1000 2 0.080 1001-2000 4 0.161 2001-3000 10 0.402 99995 20 0.803 99998 17 0.683							
1-1000 2 0.080 1001-2000 4 0.161 2001-3000 10 0.402 99995 20 0.803 99998 17 0.683 Y3Q5F 176-180 Other Loan 00000-03000 = Dollar amount (Blank = missing) 99995 = Amount unknown 99998 = No answer SAS Var Label: 3R0 YEAR OTHER LUAN Y3Q5F FREQUENCY PERCENT MISSING 8798 . ZERO 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763			MISSING				
Y3Q5F 176-180 Other Loan 00000-03000 = Dollar amount (Blank = missing) 99998 = Amount unknown 99998 = No answer SAS Var Label: 3RO YEAR OTHER LUAN Y3Q5F FREQUENCY PERCENT MISSING 8798 ZERO 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763			ZERO	2437	97.871		
2001-3000 10 0.402 99995 20 0.803 99998 17 0.683 Y3Q5F 176-180 Other Loan 00000-03000 = Dollar amount (Blank = missing) 99995 = Amount unknown 99998 = No answer SAS Var Label: 3R0 YEAR OTHER LUAN Y3Q5F FREQUENCY PERCENT MISSING 8798 ZERO 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763							
99995 20 0.803 99998 17 0.683 Y3Q5F 176-180 Other Loan 00000-03000 = Dollar amount (Blank = missing) 99995 = Amount unknown 99998 = No answer SAS Var Label: 3R0 YEAR OTHER LOAN Y3Q5F FREQUENCY PERCENT MISSING 8798 ZER0 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763							
Y3Q5F 176-180 Other Loan 00000-03000 = Dollar amount (Blank = missing) 99995 = Amount unknown 99998 = No answer SAS Var Label: 3R0 YEAR OTHER LOAN Y3Q5F FREQUENCY PERCENT MISSING 8798 - ZER0 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763							
00000-03000 = Dollar amount (Blank = missing) 99995 = Amount unknown 99998 = No answer SAS Var Label: 3R0 YEAR OTHER LOAN Y3Q5F FREQUENCY PERCENT MISSING 8798 ZER0 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763							
00000-03000 = Dollar amount (Blank = missing) 99995 = Amount unknown 99998 = No answer SAS Var Label: 3R0 YEAR OTHER LOAN Y3Q5F FREQUENCY PERCENT MISSING 8798 ZER0 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763	Y3Q5F	176-180	Other Loso				
99995 = Amount unknown 99998 = No answer SAS Var Label: 3R0 YEAR OTHER LUAN Y3Q5F FREQUENCY PERCENT MISSING 8798 ZER0 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763							
SAS Var Label: 3RO YEAR OTHER LOAN Y305F FREQUENCY PERCENT MISSING 8798 ZERO 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763				= Amount unkr		ing)	
Y3Q5F FREQUENCY PERCENT MISSING 8798 ZERO 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763			99998	= No answer			
MISSING 8798 - 2ERO 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763		,		L: 3RO YEAR OT	HER LOAN		
ZERO 2424 97.349 1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763					PERCENT		
1-1000 13 0.522 1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763					07 7/0		
1001-2000 3 0.120 2001-3000 14 0.562 99995 19 0.763							
2001-3000 14 0.562 99995 19 0.763							
99995 19 0.763							
				- •			
0.003			99998	17	0.683		

Question Name	Column Number(s)				
Y3Q5FC	181-182	Code for other Loan			
		BLANK 01	Undergra	loan Varents Loans to dvate Students coded in 95F)	
		02	= FISL - F	ederal Insured Loan (amount coded in	
		03	= GSL - Guaranteed Student Loan Program (Federal), USAF-United Student Aid Funds (amount was added to Q5B and Q5F was changed to zero) ■ State loans, State Guaranteed Student Loan (State GSL), Education Fee Loan (amount was added to Q5C and Q5F was changed to zero) ■ College, university or school loan (amount was added to Q5D and Q5F was changed to zero) ■ Other (amount coded in Q5F)		
		04			
		05			
		06			
		95 98	≖ Unknown ≖ No answer		
		99		cable (Q5F answered	
		SAS Var Labe Y3Q5FC MISSING	FREQUENCY 8798	CODE FOR OTHER LOAN PERCENT	
		1	13 17	0.522 0.683	
		95	19	0.763	
		98 99	17 24 24	0.683 97.349	
Y3Q5T	183-187	Total Loans			
		00000-06000 99995 99998	≠ Dollar am ≠ Amount un ≠ No answer	ount (Blank = missing) known	
		SAS Var Labe Y3Q5T MISSING ZERO	FREQUENCY 8798	TOTAL LOANS PERCENT	
		2ERU 1-1000	1148 292	46.104 11.727	
		1001-2000	331	13.293	
		2001-3000	57 6	23.133	
		3001-4000 4001-5000	81 15	3.253 0.602	
		5001-6000	5	0.201	
		99995 99998	25 17	1.004 0.683	
	•	-	••	· · · · · ·	

Question Name: Y3Q6A	Column Number(s) 188-192	College Work -Study (CWSP)			
		00000-06000 99995 99998	= Dollar amo = Amount unk = No answer	unt (Blank ≖ mis: nown	ing)
		SAS Var Laber Y3Q6A MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 5001-6000 99995 99998	EL: 3RD YEAR CO FREQUENCY 8798 1835 374 203 39 3 1 18	PERCENT 73.695 15.020 8.153 1.566 0.120 0.040 0.723 0.683	ORK-STUDY
Y3Q68	193-197	Other employm	ent 1		
		00000-04000 99995 99998 SAS Var Labe Y3968 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 99995	= Amount unki = No answer	Int (Blank = miss nown THER EMPLOYMENT 1 PERCENT 92.771 3.373 1.687 0.522 0.080 0.884 0.683	

3.2.4
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Data Record (1982-1983)
Codebook

Question Column Name Number(s) Y3Q68C 198-199	Code for oth	her employment 1
	BLANK 01	<pre>= No other employment 1 = Institution provided jobs (amount coded in Q6B)</pre>
	02	■ Non - institution provided employment (amount coded in Q68)
	03	■ College - work study, summer school CWSP, Federal work-study (amount was added to Q6A and Q6B was changed to zero)
	04 95	≠ Other (amount coded in 968)
	98	≠ Unknown = No answer
	99	# Not applicable (968 answered zero)
	MISSING	el: 3RD YEAR CODE FOR OTHER EMPLOYMENT 1 FREQUENCY PERCENT 8798
	1 2	89 3.574 30 1.205
	4	30 1.205 17 0.683
	95	22 0.884
	98 99	22 0.884 2310 92.771
Y3Q6C 200-204	Other employme	ent 2
	00000-02000 99995 99998	≈ Dollar amount (Blank ≈ missing) ≈ Amount unknown ≈ No answer
	SAS Var Labet Y306C MISSING	: 3RD YEAR OTHER EMPLOYMENT 2 FREQUENCY PERCENT 8798
	ZERO	2443 98.112
	1-1000	9 0.361
	1001-2000 99995	1 0.040 20 0.803
	99998	20 0.803 17 0.683

3.2.4 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey - School Data Record (1982-1983) Codebook

Question Name:	Column Number(s)				
Y396CC	205-206	Code for ot	her employmen	t 2	
		BLANK		r employment 2	
		01	≖ Institu (amount	tion provided jobs coded in 960)	
		02	≥ Non · i	nstitution provided ent (amount coded	
		03	≃ College school (work-st	 work study, sum CWSP, Federal udy (amount was add and Q6C was changed 	ied
		04	= Other (amount coded in 960	:)
		95	= Unknown		
		98	= No answ	er	
		99	= Not app zero)	licable (96C answer	red
			el: 3RD YEA	R CODE FOR OTHER EN	PLOYMENT 2
		Y396CC	FREQUENCY	PERCENT	
	•	MISSING	8798	•	
		1	6	0.241	
		2	2	0.080	
		2	1	0.040	
		95	20	0.803	
		98	18	0.723	
		99	2443	98.112	

[133] 135



3.2.5
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Data Record (1983-1984)
Codebook

ID 001-006 Student ID (Public ID)	
103252-998085 = Student ID	
RECFLAG '307-010 Record flag	
B104 = FARS - first postseconda school, fourth data reco 1983-84	
8204 = FARS - second postsecond school, fourth data reco 1983-84	
B304 = FARS - third postseconda school, fourth data reco 1983-84	
8404 = FARS - fourth postsecond school, fourth data reco 1983-84	ery rd for
B504 = FARS - fifth postseconda school, fourth data reco 1983-84	
B604 = FARS - sixth postsecondal school, fourth data reconstruction 1983-84	ry rd for
SAS Var Lab∈l: RECORD FLAG REC FLAG FREQUENCY PERCENT	
B104 1676 7.430	
9204 415 1.840	
B304 62 0.275	
8404 4 0.018	
8504 0 0.000 8604 0 0.000	
FICE 011-016 School ID	

[135] 136

001002-800137 = FICE code or school ID



HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey - School Data Record (1983-1984) Codebook

Question Name	Column Number(s)				
Y4Q1A	017-021	<u>Tuition</u> and	fees		
		00000-13000 99995 99998	= Dollar am = Amount un = No answer	ount (Blank = miss known	ing)
		SAS Var Lab Y4Q1A Missing	el: 4TH YEAR : FREQUENCY 9131	TUITION AND FEES PERCENT	
		ZERO 1-1000	6 506	0.278 23.459	
		1001-2000	500	23.180	
		2001-3000 3001-4000	172 138	7.974 6.398	
		4001-5000	158	7.325	
		5001-6000 6001-7000	115 47	5.331 2.179	
		7001-8000	63	2.921	
		8001-9000 9001-10000	53 15	2.457 0.695	
		10001-11000	2	0.093	
		12001 - 13000 99995	1 156	0.046 7.232	
		99998	225	10.431	
Y4Q1B	022-026	Room and boar	ज़्		
		00000-09000	= Dollar amo	unt (Blank = missi	ng)
		99995 99998	≖ Amount unki ≃ Ho answer	nown	
		SAS Var Labe	l: 4TH YEAR RO	DOM & ROARD	
		Y4Q1B	FREQUENCY	PERCENT	
		MISSING ZERO	9131 64	2.967	
		1-1000	68	3.153	
		1001-2000 2001-3000	564 679	26.147 31.479	
		3001-4000	247	11.451	
•	· ·	4001-5000 5001-6000	57 11	2.643	
		6001-7000	15	0.510 0.695	
		7001-8000	2	0.093	
		8001-9000 99995	1 227	0.046 10.524	
		99998	222	10.292	
Y4Q1C	027-031	Books and supp	olies		
		00000-04000 99995 99998	= Dollar amoun = Amount unkno = No answer	nt (Blank = missin омп	g)
		SAS Var Label Y491C		OKS & SUPPLIES	
		MISSING	FREQUENCY 9131	PERCENT	
		ZERO	42	1.947	
		1-1000 1001-2000	1659 11	76.912 0.510	
		2001-3000	6	0.278	
		3001-4000 9999 5	1 214	0.046 0.031	
		99998	214 224	ట.921 10.385	

[136]

3.2.5

Ouestion	Column				
Question					
Name.	Number(s)				
Y4Q10	032-036	Personal exp	enses		
		00000-08000	= Oollar amo	ount (Blank = m	issing)
		99995	Amount uni	cnown	
		99998	= No answer		
		SAS Var Labe	el: ATH YEAR S	PERSONAL EXPENS	FS
		Y491D	FREQUENCY	PERCENT	
		MISSING	9131	•	
		ZERO	. 88	4.080	
		1 - 1000 1ù01 - 2000	1275 240	59.110 11.127	
		2001-2000	240 18	0.834	
		3001-4000	4	0.185	
		4001-5000	3	0.139	
		7001-8000	1	0.046	
		99995	306	14.186	
		99998	222	10.292	
Y4q1E	037-041	Transportation	<u>on</u>		
		00000-03000	≈ Boller amo	unt (Blank = m	issina)
		99995	= Amount unk		,
		99998	≖ No answer		
		asa Man Laba	/TU VEAR T	D 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
		SAS Var Labo	FREQUENCY	RANSPORTATION PERCENT	
		MISSING	9131		
		ZERO	250	11.590	
		1-1000	1305	60.501	
		1001-2000 2001-3000	74 2	3.431 0.093	
		99995	304	14.094	
		99998	222	10.292	
Y4Q1F	042-046	Other cost 1			
		00000-04000	= Oollar amo	unt (Blank = mi	issing)
		99995	Amount unk	nown	
		99998	= No answer		
		SAS Var Labe	L: 4TH YEAR O	THER COST 1	
		Y491F	FREQUENCY	PERCENT	
		KISSING	9131		
		ZERO	1556	72.137	
•		1-1000 1001-2000	175 9	8.113 0.417	
		2001-2000	2	0.417	
		3001-4000	2	0.093	
		99995	199	9.226	
		99998	214	9.921	



3.2.5

Question Name	Column Number(s)			
Y4Q1FC	047-048	Code for oth	er cost 1	
		BLANK 01	= No other	er cost 1 mount was added to Q1A
			and Q1F	was changed to zero)
		02	= Clothes added t	, laundry (amount was
		03	= Transpo added t	to zero) rtation (amount was o 91E and 91F was
		04	changed	to zero) amount coded in QîF)
		05	= Room an added to	d board (amount was o Q1B and Q1F was to zero)
		95	= Unknown	•
		98	≖ No answ	er
		99	= Not appi zero)	licable (Q1F answered
		SAS Var Labe Y4Q1FC MISSING	L: 4TH YEAR FREQUENCY 9131	CODE FOR OTHER COST 1 PERCENT
		4	199	9.226
		95	175	8.113
		98	227	10.524
		99	1556	72. 37
Y4Q1G	049-053	Other cost 2		
		00000-02000	≖ Dollar a	mount (Blank = missing)
		99995	= Amount u	nknown
		99998	= No anste	r
		SAS Var Label	: 4TH YEAR	OTHER COST 2
		Y4Q1G	FREQUENCY	PERCENT
		MISSING	9131	
		ZERO 1-1000	1698	78.720
		1001-2000	64	2.967
		99995	9 172	0.417
		99998	214	7.974 9.921
			-17	7.761



Question Name:	Column Number(s)			
Y4Q1GC	054-055	Code for other	er cost 2	
		BLANK 01 02	and Q1G was = Clothes, lac	st 2 t was added to Q1A changed to zero) undry (amount was) and Q1G was
		03	changed to a = Transportati	tero) ion (amount was and 91G was
		04 05	Room and bos added to Q18 changed to 2	nt coded in Q1G) ard (amount was a and Q1G was tero)
		95 98 99	= Unknown ≖ No answer = Not applicat zero)	ole (91G answered
		SAS Var Labe		DE FOR OTHER COST 2
		MISSING 4 95 98	9131 72 171 216	3.338 7.928 10.014
		99	1698	78.720
Y4Q1T	056-060	Estimated tot	al costs	
		00000-24000 99995 99998	= Oollar amoun = Amount unkno = No answer	nt (Blank = missing) ынп
		SAS Var Labe Y4Q1T MISSING	FREQUENCY 9131	TIMATEO TOTAL COSTS PERCENT
		1-1000 1001-2000 2001-3000 3001-4000	3 30 77 240	0.139 1.391 3.570 11.127
		4001-5000 5001-6000 6001-7000	364 348 247	16.875 16.134 11.451
		7001-8000 8001-9000 9001-10000 10001-11000	171 167 94 52	7.928 7.742 4.358 2.411
		11001-12000 12001-13000 13001-14000 14001-15000	65 38 35 30	3.013 1.762 1.623 1.391
		15001 - 16000 16001 - 17000 23001 - 24000	6 5 1	0.278 0.232 0.046
		99995 99998	144 40	6.676 1.854

3.2.5

Y4Q2A	061-065	Parental contribution			
		00000-16000	≖ Dollar amo	unt (Blank = missing)	
		99995 99998		nown	
		SAS Var Labe	l: 4TH YEAR PA	ARENTAL CONTRIBUTION	
		Y4Q2A MISSING	FREQUENCY	PERCENT	
		ZERO	9131 830	38.479	
		1-1000	361	16.736	
		1001-2000	204	9.458	
		2001-3000	87	4.033	
		3001-4000	51	2.364	
		4001-5000 5001-4000	29	1.344	
		5001-6000 6001-7000	14	0.649	
		7001-8000	14 7	0.649	
		8001-9000	4	0.325 0.185	
		9001-10000	5	0.232	
		10001-11000	ī	0.046	
		11001-12000	2	0.093	
		12001 - 13000	2	0.093	
		13001 - 14000	3	0.139	
		15001 • 16000 99993	2	0.093	
		99995	14 467	0.649	
		99998	60	21.650 2.782	
Y4Q2B	066-070	99998 Student savings 00000-18000 99995	60 s/assets/contri = Dollar amoun = Amount unkno	2.782 butions t (Blank = missing)	
Y4 Q 2B	066 -070	99998 Student savings 00000-18000	60 s/assets/contri = Dollar amoun	2.782 butions t (Blank = missing)	
Y4Q2B	066-070	99998 Student savings 00000-18000 99995 99998 SAS Var Label:	# Dollar amoun # Amount unkno # No answer 4TH YEAR STU	2.782 butions t (Blank = missing) wn DENT SAVINGS ASSETS CONT	
Y4Q2B	066-070	99998 Student savings 00000-18000 99995 99998 SAS Var Label: 14928	# Dollar amoun # Amount unkno # No answer 4TH YEAR STUIFREQUENCY	2.782 butions t (Blank = missing) wn	
Y4Q28	066-070	99998 Student savings 00000-18000 99995 99998 SAS Var Label:	# Dollar amoun # Amount unkno # No answer 4TH YEAR STU	2.782 butions of (Blank = missing) wn DENT SAVINGS ASSETS CONT PERCENT	
Y4Q28	066-070	99998 Student saving: 00000-18000 99995 99998 SAS Var Label: Y4928 MISSING ZERO 1-1000	### Dollar amount ### Amount unkno ### No answer 4TH YEAR STUFFREQUENCY 9131	2.782 butions It (Blank * missing) WIND DENT SAVINGS ASSETS CONT PERCENT 41.076	
Y4Q2B	066-070	99998 Student savings 00000-18000 99995 99998 SAS Var Label: Y4928 MISSING ZERO 1-1000 1001-2000	# Dollar amount unkno # No answer 4TH YEAR STUFFREQUENCY 9131 886	2.782 butions of (Blank = missing) wn DENT SAVINGS ASSETS CONT PERCENT	
Y4Q2B	066-070	99998 Student saving: 00000-18000 99995 99998 SAS Var Label: Y4928 MISSING ZERO 1-1000 1001-2000 2001-3000	# Dollar amoun # Dollar amount unkno # No answer 4TH YEAR STUFFREQUENCY 9131 886 484 145 44	2.782 butions It (Blank = missing) HIT SAVINGS ASSETS CONT PERCENT 41.076 22.439 6.722 2.040	
Y4Q2B	066-070	99998 Student saving: 00000-18000 99995 99998 SAS Var Label: Y4028 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000	# Dollar amount unkno # No answer 4TH YEAR STUFFREQUENCY 9131 886 484 145 44 35	2.782 butions It (Blank = missing) WIND DENT SAVINGS ASSETS CONT PERCENT 41.076 22.439 6.722 2.040 1.623	
Y4Q2B	066-070	99998 Student savings 00000-18000 99995 99998 SAS Var Label: Y4928 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000	## Dollar amoun ## Dollar amount unkno ## No answer 4TH YEAR STUFFREQUENCY 9131 886 484 145 44 35 9	2.782 butions It (Blank = missing) WIN DENT SAVINGS ASSETS CONT PERCENT 41.076 22.439 6.722 2.040 1.623 0.417	
Y4Q2B	066-070	99998 Student saving: 00000-18000 99995 99998 SAS Var Label: Y4928 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000	## Dollar amount unkno ## No answer ## VEAR STUFFREQUENCY 9131 886 484 145 44 35 9 5	2.782 butions It (Blank = missing) WIN DENT SAVINGS ASSETS CONT PERCENT 41.076 22.439 6.722 2.040 1.623 0.417 0.232	
Y4Q2B	066-070	99998 Student savings 00000-18000 99995 99998 SAS Var Label: Y4928 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 7001-8000	## Dollar amoun ## Dollar amount unkno ## No answer 4TH YEAR STUFFREQUENCY 9131 886 484 145 44 35 9	2.782 butions It (Blank = missing) WIN DENT SAVINGS ASSETS CONT PERCENT 41.076 22.439 6.722 2.040 1.623 0.417 0.232 0.093	
Y4Q2B	066-070	99998 Student saving: 00000-18000 99995 99998 SAS Var Label: Y4928 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 7001-8000 8001-9000	# Dollar amount unkno # No answer 4TH YEAR STUFFREQUENCY 9131 886 484 145 44 35 9 5	2.782 butions It (Blank = missing) WIN DENT SAVINGS ASSETS CONT PERCENT 41.076 22.439 6.722 2.040 1.623 0.417 0.232 0.093 0.417	
Y4Q2B	0 66-070	99998 Student savings 00000-18000 99995 99998 SAS Var Label: Y4928 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 7001-8000 8001-9000 9001-10000	## Dollar amount unkno ## Dollar amount unkno ## No answer 4TH YEAR STUFFREQUENCY 9131 886 484 145 444 35 9 5 2	2.782 butions It (Blank = missing) WIN DENT SAVINGS ASSETS CONT PERCENT 41.076 22.439 6.722 2.040 1.623 0.417 0.232 0.093	
Y4Q2B	0 66-070	99998 Student saving: 00000-18000 99995 99998 SAS Var Label: Y4028 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 7001-8000 8001-9000 9001-10000 10001-11000	# Dollar amount unkno # No answer 4TH YEAR STUFFREQUENCY 9131 886 484 145 44 35 9 5 2 9 1 3 1	2.782 butions It (Blank = missing) WIN DENT SAVINGS ASSETS CONT PERCENT 41.076 22.439 6.722 2.040 1.623 0.417 0.232 0.093 0.417 0.046 0.139 0.046	
Y4Q2B	0 66-070	99998 Student saving: 00000-18000 99995 99998 SAS Var Label: Y4928 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 7001-8000 8001-9000 9001-110000 10001-110000 12001-13000	## Dollar amount unkno ## No answer ## VEAR STUFFREQUENCY 9131 ## 886 ## 444 ## 35 ## 9 ## 5 ## 2 ## 9 ## 1 ## 3 ## 1 ## 1 ## 1 ## 1 ## 1	2.782 butions at (Blank = missing) wn DENT SAVINGS ASSETS CONT PERCENT 41.076 22.439 6.722 2.040 1.623 0.417 0.232 0.093 0.417 0.046 0.139 0.046 0.046	
Y4Q2B	0 66-070	99998 Student savings 00000-18000 99995 99998 SAS Var Label: Y4928 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 7001-8000 8001-9000 9001-10000 12001-13000 12001-13000	## Dollar amount unkno ## No answer ## VEAR STUFFREQUENCY ## 9131 ## 886 ## 484 ## 145 ## 444 ## 35 ## 5 ## 2 ## 9 ## 1 ## 3 ## 1 ## 1 ## 1 ## 1	2.782 butions It (Blank = missing) WIN DENT SAVINGS ASSETS CONT PERCENT 41.076 22.439 6.722 2.040 1.623 0.417 0.232 0.093 0.417 0.046 0.139 0.046 0.046	
Y4Q2B	0 66-070	99998 Student savings 00000-18000 99995 99998 SAS Var Label: Y4928 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 7001-8000 8001-9000 9001-11000 12001-13000 13001-14000 15001-16000	## Dollar amount unkno ## Dollar amount unkno ## No answer 4TH YEAR STUFFREQUENCY 9131 886 484 145 444 35 9 5 2 9 1 3 1 1 1 1	2.782 butions It (Blank = missing) WIN DENT SAVINGS ASSETS CONT PERCENT 41.076 22.439 6.722 2.040 1.623 0.417 0.232 0.093 0.417 0.046 0.139 0.046 0.046 0.046 0.046	
Y4Q2B	066-0 70	99998 Student savings 00000-18000 99995 99998 SAS Var Label: Y4928 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 7001-8000 8001-9000 9001-10000 12001-13000 12001-13000	## Dollar amount unkno ## No answer ## VEAR STUFFREQUENCY ## 9131 ## 886 ## 484 ## 145 ## 444 ## 35 ## 5 ## 2 ## 9 ## 1 ## 3 ## 1 ## 1 ## 1 ## 1	2.782 butions It (Blank = missing) WIN DENT SAVINGS ASSETS CONT PERCENT 41.076 22.439 6.722 2.040 1.623 0.417 0.232 0.093 0.417 0.046 0.139 0.046 0.046	

3.2.5

Question Name · Y492C	Column Number(s) 071-075	Student summe 00000-07000 99995 99998		unt (Blank = missing) nown
		SAS Var Labe Y4Q2C MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 6001-7000 99995 99995		31.850 38.248 4.543 0.603 0.046 21.836 2.828
Y4Q2D	076-080	Other resource 00000-23000 99995 99998 SAS Var Label Y4920 MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 7001-8000 22001-23000 99995	= Dollar amou = Amount unkr = No answer	THER RESOURCE 1 PERCENT 71.164 2.503 1.808 0.695 0.185 0.232 0.139 0.046 0.046 0.046 20.399

Question Name	Column Number(s)				
Y492DC	081-082	Code for other resource 1			
		BLAHK 01	= Social Veterar Aid to Depende	er resource 1 security benefits, n's benefits, welfare, Families with ent Children, table income (amount	
		02	= Income, employm was add	earnings, school year ment, self help (amount led to 028 and 02D was to zero)	
		03	= Expecte expecte	d family contribution, d family contribution L tables (amount coded	
		04	= Summer : contrib added to	savings, summer ution (amount was o Q2C and Q2D was to zero)	
		05 06	= Other (a	emount coded in Q2D) mount coded in Q2D)	
		95	= Unknown		
		98 99	≖ No answe ≖ Not appl zero)	er licable (920 answered	
		SAS Var Label Y4Q2DC F MISSING	: 4TH YEAR REQUENCY 9131	CODE FOR OTHER RESOURCE 1 PERCENT	
		1	79	3.662	
		3	14		
		5	25	0.649	
		95	440	1.159 20.399	
		98	64	2.967	
		99	1535	71.164	
Y4Q2E	083-087	Other resource	2		
		00000-04000 99995 99998	= Dollar a = Amount u = No answe		
		SAS Var Label Y402E MISSING	FREQUENCY	OTHER RESOURCE 2 PERCENT	
		ZERO	9131		
		1-1000	1634 7	75.753	
		1001-2000	7	0.325	
		2001-3000	3	0.325 0.139	
		3001-4000	2	0.139	
		99995	443	20.538	
		99998	61	2.828	



3.2.5

Question Name.	Column Number(s)				
Y4Q2EC	088-089	Code for other resource 2			
		BLÄNK 01	Veteran's Aid to Fa Dependent	curity benefits, benefits, welfare, milies with Children, ble income (amount	
		02	<pre>= Income, e employmen</pre>	arnings, school year t, self help (snount to 92B and 92E was	
		03	= Expected expected	family contribution, family contribution tables (amount coded	
		04	= Summer sa contribut	vings, summer ion (amount was Q2C and Q2E was	
		05		ount coded in QZE)	
		06		unt coded in Q2E)	
		95	= Unknown		
		98	= No answer		
		99	≖ Not applic zero)	cable (92E answered	
			: 4TH YEAR (REQUENCY 9131	CODE FOR OTHER RESOURCE 2 PERCENT	
		1	16	0.742	
		3	1	0.046	
		5	1	0.046	
		95 00	443	20.538	
		98 99	62 1634	2.874 75.753	
Y4Q2F	090-094	Other resource	3		
		00000-12000	= Dollar amo	ount (Blank = missing)	
		99995	= Amount uni	-	
		99998	= No answer		
		SAS Var Label: Y402F		THER RESOURCE 3	
		MISSING	FREQUENCY 9131	PERCENT	
		ZERO	1650	76.495	
		1-1000	1	0.046	
		2001-3000	1	0.046	
		11001-12000	. 1	0.046	
		99995	443	20.538	
		99998	61	2.828	



3.2.5

Question Name	Column Number(s)			
Y4Q2FC	095-096	Code for other resource 3		
		BLANK 01	■ No other resource 3 ■ Social security benefits, Veteran's benefits, welfare, Aid to Families with Dependent Children, non-taxable income (amount coded in 92F)	
		02	Income, earnings, school year employment, self help (amount was added to QZB and QZF was changed to zero)	
		03	= Expected family contribution, expected family contribution from GSL tables (amount coded in Q2F)	
		04	Summer savings, summer contribution (amount was added to 92C and 92F was changed to zero)	
		05	■ Other (amount coded in Q2F).	
		06	= CETA (amount coded in Q2F)	
		95	= Unknown	
		98 99	™ No answer ■ Not applicable (Q2F answered zero)	
			zero)	
		SAS Var Lab Y4Q2FC MISSING 5 95	et: 4TH YEAR CODE FOR OTHER RESOURCE 3 FREQUENCY PERCENT 9131 2 0.093 443 20.538	
		98 99	62 2.874 1650 76.495	



HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey - School Data Record (1983-1984) Codebook

Question Name:	Column Number(s)			
Y492T	097-101	Reported total resources		
		00000-23000 = Dollar amount (Blank = missing) 99995 = Amount unknown 99998 = No answer		
		SAS Var Label Y492T MISSING ZERO 1-1000 1001-2000 2001-3000 3001-4000 4001-5000 5001-6000 6001-7000 7001-8000 8001-9000 9001-10000 10001-11000 11001-12000 12001-13000 13001-14000 15001-16000 16001-17000 17001-18000 22001-23000	: 4TH YEAR REPORTS 9131 148 496 408 265 126 70 45 20 23 8 13 5 1 3 4 5 1 2 1	6.861 22.995 18.915 12.286 5.841 3.245 2.086 0.927 1.066 0.371 0.603 0.232 0.046 0.139 0.185 0.232 0.046 0.093 0.093 0.046
		99995 99998	477 36	22.114 1.669
Y4Q3	102-106	School estimate of need		
		00000-21000	= Dollar amount	(Blank = missing)

□ Dollar amount (Blank = missing)
□ Amount unknown

= No answer

SAS Var Label:		IMATE OF NEED
Y4 Q 3	FREQUENCY	PERCENT
MISSING	9131	
ZERO	65	3.013
1-1000	43	1.994
1001-2000	145	6.722
2001-3000	236	10.941
3001-4000	334	15.484
4001-5000	250	11,590
5001-6000	205	9.504
6001-7000	125	5.795
7001-8000	112	5,192
8001-9000	60	2.782
9001-10000	31	1.437
10001-11000	28	1.298
11001-12000	21	0.974
12001 - 13000	9	0.417
13001-14000	8	0.371
14001 - 15000	1	0.046
15001-16000	Š	0.232
20001-21000	1	0.046
99995	429	19.889
99998	49	2.272

3.2.5

Question Name	Column Number(s)			
Y404A	107-111	Pell Grant/BE	iog	
		00000-01800 99995 99998	≖ Dollar ar ≖ Amount ur ≖ No answer	
		SAS Var Labe Y4Q4A MISSING ZERO	el: 4TH YEAR FREQUENCY 9131 899	PELL GRANT-BEOG PERCENT 41.678
		1-1000 1001-1800 99995 99998	536 708 12 2	24.849 32.823 0.556 0.093
Y4Q4B	112-116	Supplemental (SEOG)	Educational O	pportunity Grant
		00000-02000 99995 99998	<pre>= Dollar am = Amount un = No answer</pre>	
		Y4 04 B Missing	FREQUENCY 9131	SUPPLEMNTL ED OPP GRANT-SECG PERCENT
		ZERO 1-1000 1001-2000 99995	1754 344 45 12	81.317 15.948 2.086 0.556
		99998	2	0.093
Y4Q4C	117-121	State scholars	hip program	
,		00000-04000 99995 99998	= Dollar amo = Amount unk = No answer	ount (Blank ≖ missing) known
		SAS Var Label Y494C	FREQUENCY	TATE SCHOLARSHIP PGM PERCENT
		MISSING ZERO 1-1000	9131 1437 431	66.620 19.981
		1001-2000 2001-3000	198 41	9.179 1.901
		3001-4000 4001-5000 5001-6000	30 3 1	1.391 0.139 0.046
		6001-7000 99995 99998	1 13 2	0.046 0.603 0.093

3.2.5
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Data Record (1983-1984)
Codebook

Question	Column			
Name *	Number(s)			
Y4 Q4 D	122-126	College or un	iversity schola	rship
		00000-11000 99995	= Dollar amou = Amount Unkn	nt (Blank = missing)
		99998	= No answer	OM I
		cae von Label	. /TU VEAD CO	LLEGE OR UNIV SCHOLARSHIP
		SAS Var Label Y4Q4D	FREQUENCY	PERCENT
		HISSING	9131	•
		ZERO	1535	71.164
	•	1-1000	289	13.398
		1001-2000	142	6.583
		2001-3000	75	3.477
		3001-4000	38	1.762
		4001-5000	19	0.881
		5001-6000	14	0.649
		6001-7000	12	0.556
		7001-8000	9	0.417
		8001-9000	5	0.232
		9001-10000	1	0.046
		10001-11000	3	0.139
		99995 99998	13 2	0.603 0.093
		,,,,,	_	
Y4Q4E	127-131	Scholarships 1	rom private or	ganizations
		00000-05000	• • • • • •	nt (Blank = missing)
		99995 99998	= Amount unkno	own
		77775	= No answer	
		SAS Var Label		IVATE SCHOLARSHIP
		Y4Q4E	FREQUENCY	PERCENT
		MISSING	9131	
		ZERO	2030	94.112
		1-1000	85	3.941
		1001-2000	14	0.649
		2001-3000	7	0.325
		3001-4000	3	0.139
		4001-5000	1	0.046
		99995	15 2	0.695
		99998	4	0.093



3.2.5
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Data Record (1983-1984)
Codebook

Question Name	Column Number(s)				
Y494F	132-136	Other schola	rship or gra	<u>nt 1</u>	
		00000-11000 99995		amount (Blank =	missing)
		99998	= Amount (= No answ		
		SAS Var Lab	el: 4TH YEAR	R OTHER SCHOLAR	SHIP 1
		Y4Q4F	FREQUENC	CY PERCENT	
		MISSING ZERO	9131 2032	94.205	
		1-1000	71	3.292	
		1001-2000	19	0.881	
		2001-3000	6	0.278	
		3001-4000	1	0.046	
		4001-5000 5001-6000	4	0.185	
		7001-8000	1	0.185 0.046	
		8001-9000	ż	0.093	
		10001-11000	1	0.046	
		99995	1 <u>3</u>	0.603	
		99998	3	0.139	
Y4Q4FC	137-138	Code for othe	r scholarshi	<u>p 1</u>	
		BLANK	= No other	scholarship 1	
		01	= State scl	holarship or gr was added to Q4 changed to zero	C and
		02	= College (changed to zero Or university Tip or grant (a	
			was added	d to Q4D and Q4	F was
		03	= Private o	organizations (amount
			changed t	to Q4E and Q4	r was
		04	= Federal,	local governme	nt,
		05	Indian (a	mount coded in	94F)
		05 06	= Other (an	nount coded in	94F)
		•	94F)	A (amount code	d in
		95	= Unknown		
		98	= No answer		
		99		cable (Q4F ansi	ered
			zero)		
		Y4 Q 4FC	FREQUENCY	CODE FOR OTHER PERCENT	SCHOLARSHIP 1
		MISSING 4	9131	4.455	
		5	25 69	1.159	
		6	1	3.199 0.046	
		95	13	0.603	
		98	17	0.788	
		99	2032	94.205	

3.2.5

Question Name	Column Number(s)				
Y404G	139-143	Other scholarship or grant 2			
		00000-06000 99995 99998	= Dollar amount (Blank = missing) = Amount unknown = No answer		
		SAS Var Labe Y4Q4G MISSING	L: 4TH YFAR OTHER SCHOLARSHIP 2 FREQUENCY PERCENT 9131		
		ZERO	2097 97.218		
		1-1000	35 1.623		
		1001-2000	4 0.185		
		2001-3000	1 0.046		
		3001-4000	1 0.046		
		5001-6000	1 0.046		
		99995 99998	16 0.742 2 0.093		
Y4Q4GC	144-145	Code for othe	r scholarship 2		
		BLANK	■ No other scholarship 2		
		01	≠ State scholarship or grant		
			(amount was added to 940 and		
			Q4G was changed to zero)		
		02	■ College or university		
			scholarship or grant (amount		
			was added to Q4D and Q4G was		
		03	changed to zero) = Private organizations (amount		
		03	was added to Q4E and Q4G was		
			changed to zero)		
		04	= Federal, local government,		
		••	Indian (amount coded in Q4G)		
		05	= Other (amount coded in 94G)		
		06	■ CETA, JTPA (amount coded in		
			94G)		
		95	= Unknown		
		98 99	= No answer		
		77	Wot applicable (Q4G answered zero)		
		SAS Var Labe Y4Q4GC MISSING	L: 4TH YEAR CODE FOR OTHER SCHOLARSHIP 2 FREQUENCY PERCENT 9131 .		
		4	9 0.417		
		5	28 1.298		
		6	4 0.185		
		95 98	14 0.649 5 0.232		
		98 99	2097 97.218		
		77	EU71 71.E1U		



3.2.5

Question Kame	Column Number(s)				
Y4Q4T	146-150	Total accepte	<u>ed</u>		
		00000-13000 99995 99998	= Oollar amour = Amount unkno = No answer	nt (Blank ≃ missi ∍⊌n	ng)
		SAS Vor Labe Y4Q4T	L: 4TH YEAR TOT	AL ACCEPTED PERCENT	
		MISSING Zero	9131 369	17.107	
		1-1000	541	25.081	
		1001-2000	545	25.267	
		2001-3000 3001-4000	301 171	13.955	
		4001-5000	89	7.928 4.126	
		5001-6000	46	2.133	
		6001-7000	20	0.927	
		7001-8000 8001-9000	23 13	1.066	
		9001-10000	10	0.603 0.464	
		10001-11000	8	0.371	
		11001-12000	4	0.046	
		12001-13000 99995	1 17	0.04 6 0.788	
		99998	ž	0.093	
Y4Q5A	151 • 155	National Direct 00000-03000 99995 99998	= Ocilar amount = Aumount unknow = No answer	: (Blank = missin n	g)
		SAS Var Label	: 4TH YEAR NATI	ONAL GIRECT STUD	ENT LOAN
		Y4Q5A Missing	FREQUENCY 9131	PERCENT	
		ZERO	1712	79.369	
		1-1000	279	12.935	
		1001-2000 2001-3000	129 21	5.981	
		99995	14	0.974 0.649	
		99998	2	0.093	
Y4Q5B	156-160	Federal Guaran	teed Student Loa	n Program	
		00000-05000 99995 9 999 8	= Oollar amount = Amount unknow = No answer	(Blank = missing n	1)
		SAS Var Label: Y4Q5B MISSING		RAL GUARANTEEO LO ERCENT	AN PGM
		ZERO		3.329	
		1-1000	82	3.802	
		1001-2000	165 514	7.650	
		2001-3000 3001-4000	514 2 2	23.829 0.093	
		4001-5000	9	0.417	
		99995	17	0.788	
		99998	2	0.093	

3.2.5

Question Name.	Column Number(s)						
Y4Q5C	161 - 165	State studen	State student loan program				
		00000-06000 99995 99998	≖ Dollar a ≖ Amount u ≖ No answe		= missing)		
		SAS Var Labo Y4Q5C MISSING	FREQUENCY 9131	STATE STUDENT	T LOAN PGM		
		ZERO 1-1000 1001-2000	1934 26 50	89.662 1.205 2.318			
		2001-3000 4001-5000	126 3	5.841 0.139			
		5001-6000 99995 99998	2 14 2	0.093 0.649 0.093			
Y4 Q5 D	166-170	College or un	niversity loam	program			
		00000-03000 99995 99998	≠ Dollar an ≖ Amount un ≖ No answer		: missing)		
		SAS Var Labe	L: 4TH YEAR	COLLEGE OR UN	IV LOAN PGM		
		MISSING ZERO	9131 2114	98.006			
		1-1000 1001-2000 2001-3000	22 3 2	1.020 0.139 0.093			
		99995 99998	14 2	0.649 0.093			
Y4Q5E	171-175	Regular bank	loan				
		00000-05000 99995 9 999 8	≃ Dollar am ≈ Amount un ≃ No answer		missing)		
		SAS Var Labe Y4Q5E MISSING	l: 4TH YEAR FREQUENCY 9131	REGULAR BANK I PERCENT	LOAN		
		ZERO 1-1000	2122 2	98.377 0.093			
		1001-2000 2001-3000 4001-5000	3 12 1	0.139 0.556 0.046			
		99995 99998	15 2	0.695 0.093			

Question	Column		
Name .	Number(s)		
Y4Q5F	176-180	Other loan	
		00000 • 03000 99995 99998	Dollar amount (Blank = missing)
		Y4Q5F MISSING ZERO	Del: 4TH YEAR OTHER LOAN FREQUENCY PERCENT 9131 2112 97.914
		1-1000 1001-2000	8 0.371
		2001-2000	8 0.371 13 0.603
		99995	14 0.649
		99998	2 0.093
Y4Q5FC	181 • 182		
1445FC	101-102	Code for oth	er Loan
		BLANK	= No other loam
		01	⇒ PLUS · Parents Loans to Undergraduate Students (amount coded in Q5F)
		02	= FISL - Federal Insured Student Loan (amount coded in Q5F)
		03	<pre>= GSL - Guaranteed Student Loan Program (Federal), USAF-United Student Aid Funds</pre>
		04	(amount was added to Q5B and Q5F was changed to zero) = State loans, State Guaranteed
			Student Loan (State GSL), Education Fee Loan (amount Was added to Q5C and Q5F was
		05	changed to zero)
		05	= College, university or school loan (amount was added to Q5D
		0.4	and Q5F was changed to zero)
		06 95	■ Other (amount coded in q5F) ■ Unknown
		98	= No answer
		99	* Not applicable (Q5F answered zero)
		SAS Var Labe	l: 4TH YEAR CODE FOR OTHER LOAN
		MISSING	FREQUENCY PERCENT
		1	13 0.603
		6	16 0.742
		95 08	14 0.649 2 0.003
	ř	98 99	2 0.093 2112 97.914



3.2.5

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Financial Aid Records Survey - School Data Record (1983-1984) Codebook

Question Name	Column Number(s)				
Y4Q5T	183-187	Total loans			
		00000-10000 99995 99998	≖ Dollar amo: ≔ Amount unk: ≖ No answer		= missing)
		SAS Var Label Y4Q5T MISSING	: 4TH YEAR TO FREGUENCY 9131	OTAL LOANS PERCENT	
		ZERO	874	40.519	
		1-1000 1001-2000	252 277	11.683 12.842	
		2001-3000	610	28.280	
		3001-4000	94	4.358	
		4001-5000	16	0.742	
		5001-6000 6001-7000	9 2	0.417 0.093	
		7001-8000	1	0.046	
		9001-10000	2	0.093	
		99995 99998	18 2	0.834 0.093	
		77770	2	0.073	
Y496A	188-192	College Work -	Study (CWSP)		
		00000-06000	= Dollar amou	nt (Blank:	= missing)
		99995		OMD	-
		99998	≖ No answer		
		SAS Var Label Y406A	FREQUENCY	LLEGE OR UI PERCENT	NIV WORK-STUDY
		MISSING ZERO	9131 1607	74.502	
		1-1000	273	12.656	
		1001-2000	222	10.292	
		2001-3000	35	1.623	
		3001-4000 5001-6000	3 1	0.139 0.046	
		99995	14	0.649	
		99998	2	0.093	
Y4Q6B	193-197	Other employmen	<u>nt 1</u>		
		00000-07000 99995	= Dollar amoum = Amount unkno		missing)
		99998	= No answer		
		SAS Var Label: Y496B	FREQUENCY	IER EMPLOYN PERCENT	ENT 1
		MISSING	9131	02.244	
		ZERO 1-1000	1989 78	92.211 3.616	
		1001-2000	48	2.225	
		2001-3000	15	0.695	
		3001-4000	3	0.139	
		4001-5000 5001-6000	1	0.046 0.046	
		6001-7000	ż	0.093	
		99995	18 ୍	0.834	
		99998	2	0.093	

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3.2.5

Question Name	Column Number(s)			
Y4968C	198-199	Code for other	r employment	<u>1</u>
		BLANK 01	= Instituti	employment 1 on provided jobs oded in 968)
		02	= Non - ins	titution provided t (amount coded in
		03	school CW work-stud	work study, summer SP, Federal y (amount was added d G6B was changed to
		04 95		ount coded in 968)
		98	= No answer	
		99		cable (968 answered
		SAS Var Labe	: 4TH YEAR (CODE FOR DTHER EMPLOYMENT 1 PERCENT
		MISSING	9131	•
		1	92	4.265
		2 4	3 3	1.530
		95	17 17	0.788 0.788
		98	9	0.786 0.417
		99	1989	92.211
Y496C	200-204	Other employme	int 2	
		00000-03000	≠ Dollar amo	unt (Blank = missing)
		99995	= Amount unk	
		99998	= No answer	
		SAS Var Label Y496C	# 4TH YEAR D	THER EMPLOYMENT 2 PERCENT
		MISSING	9131	•
		ZERO	2126	98.563
		1-1000	9	0.417
		1001-2000 2001-3000	3 1	0.139
		99995	16	0.046 0.742
		99998	2	0.093
		-	_	



3.2.5
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
Financial Aid Records Survey - School Data Record (1983-1984)
Codebook

Question Name	Column Number(s)				
Y496CC	205-206	Code for other	er employment 2	-	
		BLANK	= No other a	mpiovment 2	
		01	= Institutio	n provided jobs ded in 96C)	
		02	= Non - inst	itution provided (amount coded in	
		03	school CWS work-study to 96A and	work study, summer P, Federal (amount was added 96C was changed to	
		04	Zero)	unt coded in 96C)	
		95	= Unknown	air coded in wor)	
		98	= No answer		
		99		able (Q6C answered	
•		SAS Var Lab	el: 4TH YEAR C	DOE FOR OTHER EMPLOY	MENT 2
		Y496 CC	FREQUENCY	PERCENT	
		MISSING	9131	•	
		1	7	0.325	
		2 4	3 3	0.139	
				0.139	
		95	16	0.742	
		98	2	0-093	
		99	2126	98.563	



3.3

LIST	OF	VARIABLES	BY	POSI	TION
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#	VARIABLE	TYPE	LENGTH	POSITION LABEL
1	ID	NUM	8	4 ->STUDENT ID (PUBLIC ID)
2	RECFLAG	CHAR	4	12 ->RECORD FLAG
3	FICE	NUM	8	16 ->FICE OR SCHOOL ID
4	QIA	NUM	8	24 ->STUDENT STATUS CODE
5	QIB	NUM	8	32 -> ID NUMBER OF DUPLICATE SCHOOL
6	AIIIQ	NUM	8	40 ->ENROLLED IN 1980-1981
7	QIIIB	NUM	8	48 ->ENROLLED IN 1981-1982
8	GIIIC	NUM	8	56 ->ENROLLED IN 1982-1983
9	QIIID	NUM	8	64 ->ENROLLED IN 1983-1984
10		NUM	8	72 ->RECEIVED AID IN 1980-1981
11		NUM	8	80 ->RECEIVED AID IN 1981-1982
12		· NUM	8	88 ->RECEIVED AID IN 1982-1983
13		NUM	8	96 ->RECEIVED AID IN 1983-1984
14	Y1Q1A	NUM	8	104 ->1ST YEAR TUITION AND FEES
15	Y1Q1B	NUM	8	112 ->1ST YEAR ROOM & BOARD
16	Y1Q1C	NUM	8	120 ->1ST YEAR BOOKS & SUPPLIES
17		NUM	8	128 ->1ST YEAR PERSONAL EXPENSES
18	Y101E	NUM	8	136 ->1ST YEAR TRANSPORTATION
19	Y1Q1F	NUM	. 8	144 ->1ST YEAR OTHER COST 1
20	Y101G	NUM	8	152 ->1ST YEAR OTHER COST 2
21	Y1Q1T	NUM	8	160 ->1ST YEAR ESTIMATED TOTAL COSTS
22	Y1Q2A	NUM	8	168 ->1ST YEAR PARENTAL CONTRIBUTION
23	Y1Q2B	NUM	8	176 ->1ST YEAR STUDENT SAVINGS ASSETS CONT
24	Y102C	NUM	8	184 ->1ST YEAR SUMMER EARNINGS
25	Y1Q2D	NUM	8	192 ->1ST YEAR OTHER RESOURCE 1
26	Y102E	NUM	8	200 ->1ST YEAR OTHER RESOURCE 2
27	Y1Q2F	NUM	8	208 ->1ST YEAR OTHER RESOURCE 3
28 29	Y102T	NUM	8	216 ->1ST YEAR REPORTED TOTAL RESOURCES
30	Y103	MUM	8	224 ->1ST YEAR ESTIMATE OF NEED
31	Y1Q1FC Y1Q1GC	NUM	8 8	232 ->1ST YEAR CODE FOR OTHER COST 1
32	Y1Q2DC	NUM	8	240 ->1ST YEAR CODE FOR OTHER COST 2
33	Y1Q2EC	NUM NUM	8	248 ->1ST YEAR CODE FOR OTHER RESOURCE 1 256 ->1ST YEAR CODE FOR OTHER RESOURCE 2
34	Y1Q2FC	NUM	8	
35	Y1Q4A	NUM	8	264 ->1ST YEAR CODE FOR OTHER RESOURCE 3 272 ->1ST YEAR PELL GRANT-BEOG
36	Y1Q4B	NUM	8	280 ->1ST YEAR SUPPLEMNTL ED OPP GRANT-SEGG
37	Y1Q4C	NUM	8	288 ->1ST YEAR STATE SCHOLARSHIP PGM
38	Y1Q4D	NUM	8	296 ->1ST YEAR COLLEGE OR UNIV SCHOLARSHIP
39	Y1Q4E	NUM	8	304 ->1ST YEAR PRIVATE SCHOLARSHIP
40	Y1Q4F	NUM	8	312 ->1ST YEAR OTHER SCHOLARSHIP 1
41	Y1Q4G	NUM	8	320 ->1ST YEAR OTHER SCHOLARSHIP 2
42	Y1Q4T	NUM	8	328 ->1ST YEAR TOTAL ACCEPTED
43	Y1Q5A	NUM	8	336 ->1ST YEAR NATIONAL DIRECT STUDIENT LOAN
44	Y 1Q5B	NUM	8	344 ->1ST YEAR FEDERAL GUARANTEED MAN PGM
45	Y1Q5C	NUM	8	352 ->1ST YEAR STATE STUDENT LOAN PGM
46	Y1Q5D	NUM	8	360 ->1ST YEAR COLLEGE OR UNIV LOAN PGM
47	Y 1Q5E	NUM	8	368 ->1ST YEAR REGULAR BANK LOAN
48	Y1Q5F	NUM	8	376 ->1ST YEAR OTHER LOAN



49	7 Y1Q5T	NUM	8	384 ->1ST YEAR TOTAL LOANS
50	Y196A	NUM	8	392 ->1ST YEAR COLLEGE OR UNIV WORK-STUDY
51	Y196B	NUM	8	400 ->1ST YEAR OTHER EMPLOYMENT 1
52	Y196C	NUM	8	408 ->1ST YEAR OTHER EMPLOYMENT 2
53	Y1Q4FC	NUM	· 8	4.16 ->1ST YEAR CODE FOR OTHER SCHOLARSHIP 1
54	Y1Q4GC	NUM	8	424 ->1ST YEAR CODE FOR OTHER SCHOLARSHIP 2
55	Y1Q5FC	NUM	8	432 ->1ST YEAR CODE FOR OTHER LOAN
56		NUM	8	440 ->1ST YEAR CODE FOR OTHER EMPLOYMENT 1
57		NUM	8	448 ->1ST YEAR CODE FOR OTHER EMPLOYMENT 2
58		NUM	8	456 -> 2ND YEAR TUITION AND FEES
59		NUM	8	464 ->2ND YEAR ROOM & BOARD
60		NUM	8	472 -> 2ND YEAR BOOKS & SUPPLIES
61		NUM	8	480 -> 2ND YEAR PERSONAL EXPENSES
62		NUM	8	488 -> 2ND YEAR TRANSPORTATION
63		NUM	8	496 -> 2ND YEAR OTHER COST 1
64		NUM	8	504 -> 2ND YEAR OTHER COST 2
65		NUM	8	512 -> 2ND YEAR ESTIMATED TOTAL COSTS
66		NUM	8	520 -> 2ND YEAR PARENTAL CONTRIBUTION
67		NUM	8	528 -> 2ND YEAR STUDENT SAVINGS ASSETS CONT
68		NUM	8	536 -> 2ND YEAR SUMMER EARNINGS
69	Y2Q2D	NUM	8	544 -> 2ND YEAR OTHER RESOURCE 1
70	Y2Q2E	NUM	8	552 -> 2ND YEAR OTHER RESOURCE 2
71	Y2Q2F	NUM	8	560 -> 2ND YEAR OTHER RESOURCE 3
72 73	Y2Q2T	NUM	8	568 -> 2ND YEAR REPORTED TOTAL RESOURCES
74	Y2Q3	NUM	8	576 -> 2ND YEAR ESTIMATE OF NEED
75	Y2Q1FC	NUM	8	584 -> 2ND YEAR CODE FOR OTHER COST 1
76	Y2Q1GC Y2Q2DC	NUM	8	592 -> 2ND YEAR CODE FOR OTHER COST 2
77	Y2Q2EC	NUM NUM	8	600 -> 2ND YEAR CODE FOR OTHER RESOURCE 1
78	Y2Q2FC	NUM	8 8	608 -> 2ND YEAR CODE FOR OTHER RESOURCE 2
79	Y2Q4A			616 -> 2ND YEAR CODE FOR OTHER RESOURCE 3
80	Y2Q4B	NUM NUM	8 8	624 -> 2NO YEAR PELL GRANT-BEOG
81	Y2Q4C	NUM	8	632 -> 2ND YEAR SUPPLEMNTL ED OPP GRANT-SEOG 640 -> 2ND YEAR STATE SCHOLARSHIP PGM
82	Y294D	NUM	8	
83	Y2Q4E	NUM	8	
84	Y2Q4F	NUM	8	
85	Y2Q4G	NUM	8	
86	Y2Q4T	NUM	8	672 ->2ND YEAR OTHER SCHOLARSHIP 2 680 ->2ND YEAR TOTAL ACCEPTED
87	Y2Q5A	NUM	8	688 -> 2NO YEAR NATIONAL DIRECT STUDENT LOAN
88	Y2Q5B	NUM	8	696 ->2NO YEAR FEDERAL GUARANTEED LOAN PGM
89	Y2Q5C	NUM	8	704 -> 2NO YEAR STATE STUDENT LOAN PGM
90	Y2Q5D	NUM	8	712 -> 2ND YEAR COLLEGE OR UNIV LOAN PGM
91	Y2Q5E	NUM	8	720 ->2ND YEAR REGULAR BANK LOAN
92	Y2Q5F	NUM	8	728 -> 2ND YEAR OTHER LOAN
93	Y2Q5T	NUM	8	736 -> 2ND YEAR TOTAL LOANS
94	Y2Q6A	NUM	8	744 -> 2ND YEAR COLLEGE OR UNIV WORK-STUDY
95	Y2Q6B	NUM	8	752 -> 2ND YEAR OTHER EMPLOYMENT 1
96	Y2Q6C	NUM	8	760 -> 2ND YEAR OTHER EMPLOYMENT 2
97	Y2Q4FC	NUM	8	768 -> 2ND YEAR CODE FOR OTHER SCHOLARSHIP 1
98	Y2Q4GC	NUM	8	776 -> 2ND YEAR CODE FOR OTHER SCHOLARSHIP 1
	Y2Q5FC	NUM	8	784 -> 2ND YEAR CODE FOR OTHER LOAN
			~	END TWAR CODE FOR DIREK LUAN



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100	Y2Q6BC	NUM	8	792	->2ND YEAR CODE FOR OTHER EMPLOYMENT 1
101	Y2Q6CC	HUM	8	800	-> 2NO YEAR CODE FOR OTHER EMPLOYMENT 2
102	Y3Q1A	NUM	8	808	->3RO YEAR TUITION AND FEES
103	Y3Q1B	NUM	8	816	->3RD YEAR ROOM & BOARO
104	Y3Q1C	NUM	8	824	->3RO YEAR BOOKS & SUPPLIES
105	Y3Q10	NUM	8	832	->3RO YEAR PERSONAL EXPENSES
106	Y3Q1E	NUM	8	840	->3RO YEAR TRANSPORTATION
107	Y3Q1F	NUM	8	848	->3RO YEAR OTHER COST 1
108	Y3Q1G	NUM	8	856	->3RO YEAR OTHER COST 2
109	Y3Q1T	NUM	8	864	->3RO YEAR ESTIMATED TOTAL COSTS
110	Y3Q2A	NUM	8	872	->3RO YEAR PARENTAL CONTRIBUTION
111	Y3Q2B	NUM	8	880	->3RO YEAR STUDENT SAVINGS ASSETS CONT
112	Y3Q2C	NUM	8	888	->3RD YEAR SUMMER EARHINGS
113	Y3Q2D	NUM	8	896	->3RO YEAR OTHER RESOURCE 1
114	Y3Q2E	NUM	8	904	->3RO YEAR OTHER RESOURCE 2
115	Y3Q2F	NUM	8	912	->3RO YEAR OTHER RESOURCE 3
116	Y3Q2T	NUM	8	920	->3RO YEAR REPORTED TOTAL RESOURCES
117	Y3Q3	NUM	8	928	->3RO YEAR ESTIMATE OF NEED
118	Y3Q1FC	NUM	8	936	->3RO YEAR CODE FOR OTHER COST 1
119	Y3Q1GC	NUM	8	944	->3RO YEAR CODE FOR OTHER COST 2
120	Y3Q2DC	NUM	8	952	->3RO YEAR CODE FOR OTHER RESOURCE 1
121	Y3Q2EC	NUM	8	960	->3RO YEAR CODE FOR OTHER RESOURCE 2
122	Y3Q2FC	NUM	8	968	->3RO YEAR CODE FOR OTHER RESOURCE 3
123	Y3Q4A	NUM	8	976	->3RO YEAR PELL GRANT-BEOG
124	Y3Q4B	NUM	8	984	->3RD YEAR SUPPLEMNTL EO OPP GRANT-SEOG
125	Y3Q4C	NUM	8	992	->3RO YEAR STATE SCHOLARSHIP PGM
126	Y3Q40	NUM	8	1000	->3RO YEAR COLLEGE OR UNIV SCHOLARSHIP
127	Y3Q4E	NUM	8	1008	->3RO YEAR PRIVATE SCHOLARSHIP
128	Y3Q4F	NUM	8	1016	->3RO YEAR OTHER SCHOLARSHIP 1
129	Y3Q4G	NUM	8	1024	->3RO YEAR OTHER SCHOLARSHIP 2
130	Y3Q4T	NUM	8	1032	->3RO YEAR TOTAL ACCEPTED
131	Y3Q5A	NUM	8	1040	->3RO YEAR NATIONAL DIRECT STUDENT LOAN
132	Y3Q5B	NUM	8	1048	->3RD YEAR FEOERAL GUARANTEEO LOAN PGM
133	Y3Q5C	NUM	8	1056	->3RO YEAR STATE STUDENT LOAN PGM
134	Y3Q50	NUM	8	1064	->3RO YEAR COLLEGE OR UNIV LOAN PGM
135	Y3Q5E	NUM	8	1072	->3RO YEAR REGULAR BANK LOAN
136	Y3Q5F	NUM	8	1080	->3RO YEAR OTHER LOAN
137	Y3Q5T	NUM	8	1088	->3RO YEAR TOTAL LOANS
138	Y3QEA	NUM	8	1096	->3RO YEAR COLLEGE OR UNIV WORK-STUDY
139	Y3Q6B	NUM	8	1104	->3RD YEAR OTHER EMPLOYMENT 1
140	Y3Q6C	NUM	8	1112	->3RO YEAR OTHER EMPLOYMENT 2
141	Y3Q4FC	NUM	8	1120	->3RO YEAR CODE FOR OTHER SCHOLARSHIP 1
142	Y3Q4GC	NUM	8	1128	->3RD YEAR CODE FOR OTHER SCHOLARSHIP 2
143	Y3Q5FC	NUM	8	1136	->3RD YEAR CODE FOR OTHER LOAN
144	Y3Q6BC	NUM	8	1144	->3RO YEAR CODE FOR OTHER EMPLOYMENT 1
145	Y3Q6CC	NUM	8	1152	->3RD YEAR CODE FOR OTHER EMPLOYMENT 2
146	Y4Q1A	NUM		1160	->4TH YEAR TUITION AND FEES
147	Y4Q1B	NUM	`8 •	1168	->4TH YEAR ROOM & BOARO
148	Y4Q1C	NUM	8	1176	->4TH YEAR BOOKS & SUPPLIES
149	Y4Q10	NUM	8	1184	->4TH YEAR PERSONAL EXPENSES
150	Y4Q1E	HUM	8	1192	->4TH YEAR TRANSPORTATION



3.3

151	1 Y4Q1F	NUM	8	1200	->4TH YEAR OTHER COST 1
152	2 Y4Q1G	NUM	8	1208	->4TH YEAR OTHER COST 2
153	3 Y4Q1T	NUM	8	1216	->4TH YEAR ESTIMATED TOTAL COSTS
154	Y4Q2A	NUM	8	1224	->4TH YEAR PARENTAL CONTRIBUTION
155	Y4Q28	NUM	8	1232	->4TH YEAR STUDENT SAVINGS ASSETS CONT
156	44Q2C	NUM	8	1240	->4TH YEAR SUMMER EARNINGS
157	7 Y4Q2D	NUM	8	1248	->4TH YEAR OTHER RESOURCE 1
158		NUM	8	1256	->4TH YEAR OTHER RESOURCE 2
159		NUM	8	1264	->4TH YEAR OTHER RESOURCE 3
160		NUM	8	1272	->4TH YEAR REPORTED TOTAL RESOURCES
161		NUM	8	1280	->4TH YEAR ESTIMATE OF NEED
162		NUM	8	1288	->4TH YEAR CODE FOR OTHER COST 1
163		NUM	8	1296	->4TH YEAR CODE FOR OTHER COST 2
164		NUM	8	1304	->4TH YEAR CODE FOR OTHER RESOURCE 1
165		NUM	8	1312	->4TH YEAR CODE FOR OTHER RESOURCE 2
166		NUM	8	. 1320	->4TH YEAR CODE FOR OTHER RESOURCE 3
167		NUM	8	1328	->4TH YEAR PELL GRANT-BEGG
168		NUM	8	1336	->4TH YEAR SUPPLEMNTL ED OPP GRANT-SEOG
169		NUM	8	1344	->4TH YEAR STATE SCHOLARSHIP PGM
170		NUM	8	1352	->4TH YEAR COLLEGE OR UNIV SCHOLARSHIP
171		NUM	8	1360	->4TH YEAR PRIVATE SCHOLARSHIP
172		NUM	8	1368	->4TH YEAR OTHER SCHOLARSHIP 1
173		NUM	8	1376	->4TH YEAR OTHER SCHOLARSHIP 2
174 175		NUM	8	1384	->4TH YEAR TOTAL ACCEPTED
176		NUM	8	1392	->4TH YEAR NATIONAL DIRECT STUDENT LOAN
177		NUM	8	1400	->4TH YEAR FEDERAL GUARANTEED LOAN PGM
178	14450 14450	NUM	8	1408	->4TH YEAR STATE STUDENT LOAN PGM
179	74Q5E	NUM NUM	8 8	1416	->4TH YEAR COLLEGE OR UNIV LOAN PGM
180) 4Q5F	NUM	8	1424 1432	->4TH YEAR REGULAR BANK LOAN
181	78-25T	NUM	8	1440	->4TH YEAR OTHER LOAN
82	Y446A	NUM	8	1448	->4TH YEAR COLLECT OR LINEY LEADY OF THE
133	Y408.9	NUM	8	1456	->4TH YEAR COLLEGE OR UNIV WORK-STUDY
i črio	Y406C	NUM	8	1464	->4TH YEAR OTHER EMPLOYMENT 1
185	Y404FC	NUM	8	1472	->4TH YEAR OTHER EMPLOYMENT 2
186	140460	NUM	8	1480	->4TH YEAR CODE FOR OTHER SCHOLARSHIP 1
13?	44Q5FC	NUM	8	1488	->4TH YEAR CODE FOR OTHER SCHOLARSHIP 2 ->4TH YEAR CODE FOR OTHER LOAN
188	1496BC	RUM	8	1496	->ATH YEAR CODE FOR OTHER EMPLOYMENT 1
18	Y496CC	ı UM	8	1504	->/TH YEAR CODE FOR OTHER EMPLOYMENT 2
190	нвоч8	NUM	8	1512	-> OFFERING LEVEL
191	K80V10	NUM	8		->ENROLLMENT
192	H89V12	NUM	8		->CONTROL CODE
193	K80V13	CHAR	1		->TYPE CODE
194	H80V21	NUM	8		->PRIVATE TUITION
195	H80V22	NUM	8		->PUBLIC IN-ST TUITION
196	H80V23	NUM	8		->PUBLIC OUT-ST TUITION
197	H80V24	NUM	8		->ROOM COST
198	H80V25	NUM	8		->BOARI' COST
199	H81V8	NUM	8		->OFFERING LEVEL
200	H81V10	NUM	8		->ENROLLMENT
201	H&1V12	NUM	8		->CONTROL CODE



3.3

202	H81V13	CHAR	1	1601	->TYPE CODE	
203	H81V21	NUM	8	1602	->PRIVATE TUITION	
204	H81V22	NUM	8	1610	->PUBLIC IN-ST TUITION	
205	H81V23	NUM	8	1618	->PUBLIC OUT-ST TUITION	
206	H81V24	NUM	8	1626	->ROOM COST	
207	H81V25	NUM	8	1634	->BOARD COST	
208	H82V8	NUM	8	1642	->OFFERING LEVEL	
209	H82V10	NUM	8	1650	->ENROLLMENT	
210	H82V12	NUM	8	1658	->CONTROL CODE	
211	H82V13	CHAR	1	1666	->TYPE CODE	
212	H82V21	NUM	8	1667	->PRIVATE TUITION	
213	H82V22	NUM	8	1675	->PUBLIC IN-ST TUITION	
214	H82V23	NUM	8	1683	->PUBLIC OUT-ST TUITION	
215	H82V24	NUM	8	1691	->ROOM COST	
216	H82V25	NUM	8	1699	->BOARD COST	
217	H83V8	NUH	8	1707	->OFFERING LEVEL	
218	H83V10	NUM	8	1715	->EHROLLMENT	
219	H83V12	NUM	8	1723	->CONTROL CODE	
220	H83V13	CHAR	1	1731	->TYPE CODE	
221	H83V21	NUM	8	1732	->PRIVATE TUITION	
222	H83V22	NUM	8	1740	->PUBLIC IN-ST TUITION	
223	H83V23	NUM	8	1748	·>PUBLIC OUT-ST TUITION	
224	H83V24	NUM	8	1756	->ROOM COST	
225	H83V25	NUM	8	1764	->BOARD COST	
226	H84V8	NUM	8	1772	·>OFFERING LEVEL	
227	H84V10	NUM	8	1780	->ENROLLMENT	
228	H84V12	NUM	8	1788	·>CONTROL CODE	
229	H84V13	CHAR	1	1796	->TYPE CODE	
230	H84V21	NUM	8	1797	->PRIVATE TUITION	
231	H84V22	NUH	8	1805	->PUBLIC IN-ST TUITION	
232	H84V23	NUM	8	1813	->PUBLIC OUT-ST TUITION	
233	H84V24	NUM	8	1821	->ROOM COST	
234	H84V25	NUM	8	1829	->BOARD COST	
235	H85V8	NUM	8	1837	->OFFERING LEVEL	
236	H85V10	NUM	8	1845	->ENROLLMENT	
237 238	K85V12	NUM CHAD :	8	1853	->CONTROL CODE	
239	H85V13 H85V21	CHAR " Num	1 8	1861	->TYPE CODE	
240	H85V22	NUM EUM	8	1862	->PRIVATE TUITION	
241	H85V23	NUM	8	1870 1878	->PUBLIC IN·ST TUITION	
242	H85V24	HILL	8	1886	->PUBLIC OUT-ST TUITION ->ROOM COST	
243	H85V25	NUM	8	1894	·>BOARD COST	
244	HP79V13	NUM	8	1902	->1979 FT TOTAL ENROLLHENT	
245	HP79V14	NUM	8	1910	*>1979 PT TOTAL ENROLLMENT	
245	HP81V13	NUM	8	1918	*>1981 FT TOTAL ENROLLMENT	
247	HP81V14	NUM	8	1926	->1981 PT TOTAL ENROLLMENT	
	01117	ION	J	1720	FIRST PI TOTAL ENROLLMENT	



HIGH SCHOOL AND BEYOND FINANCIAL AID RECORDS SUPPLEMENT GSL RECORD DUMP EXTRACT FILE

4.1 Introduction

This file consists of all records extracted from the federal GSL "tapedump" files containing cumulative GSL loan amounts and other information for the fiscal years FY 1982, FY 1983, and FY 1984. The files for FY 1981 are incomplete and record extraction was not performed for that year.

GSL guarantee agencies the submitted the records are characters (about 12 million resource)

the federal GSL program office instructions to the said records to the "tapedump" system. Once they are basic quality and sorted and merged into a single set of 1984).

This "tapedump" system is NO's a controlled accounting system and there are many known problems with the data. Users who are unfamiliar with the GSL tapedump system should use other FAS files to obtain GSL loan amounts.



4.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT GSL RECORD DUMP EXTRACT FILE Codebook

Question Name	Column Number(s)					
IÒ	001-006	Student 1	D number			
		103265-99	8076 = St	udent ID		
RECFLAG	007-010	Record fl	ag 			
		G101-G105	= Re	cords from F	r 1982 gsl	. Record Dump File
		G201-G205	= Re	cords from F	1983 GSL	Record Dump File
		G301-G305	= Red	cords from F	1984 GSL	. Record Dump File
		040 1/ 1				
		SAS VAR LE		Var Label: F	Record Fla	19
		G101	FREQUENCY 1605	PERCENT		
		G102	105	25.610		
		G102	4	1.675 0.064		
		G104	1	0.004		
		G201	1653	26.376		
		G202	124	1.979		
		G203	9	0.144		
		G301		37.913		
		G302	313	4.994		
		G303	53	0.846		
		G304	20	0.319		
		G305	4	0.064		•
AGENCY	011-013	Valid agen	cy code (S	ee Appendix	for furthe	er information)
		600-838	= Ager	ncy code		
		SAS Var Lat	œl: VALIË	AGENCY CODE	į	
			REQUENCY	PERCENT	•	
		600	50	0.798		
		611	85	1.356		
		620	78	1.245		
•		627	167	2.665		
		631	49	0.782		
		654	76	1.213		
		700	2	0.032		
		701	23	0.367		
		705	8	0.128		
		706	228	3.638		
		708 700	95 272	1.516		

232

18

273

61

709

710

712

713

3.702

0.287

0.973

4.356



4.2 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT GSL RECORO OUMP EXTRACT FILE

Codebook

Question Name	Column Number(s)			
Conit		716	3	0.048
		717	496	7.914
		718	63	1.005
		719	65	1.037
		721	15	0.239
		722	47	0.750
		723	15	0.239
		724	53	0.846
		725	172	2.745
		726	96	1.532
		728	19	0.303
		729	106	1.691
		730	1	0.016
		732 777	7 22	0.112
		733 777	22	0.351
		734 735	354	5.649
		735 736	19	0.303
		736 737	813 66	12.973
		737 738	5	1.053
		739	322	0.080 5.138
		740	23	0.367
		741	7	0.112
		742	493	7.867
		745	12	0.191
		746	67	1.069
		747	47	0.750
		748	109	1.739
		749	7	0.112
		750	6	0.096
		751	158	2.521
		753	48	0.766
		755	199	3.175
		772	2	0.032
		800	190	3.032
		804	40	0.638
		806	266	4.244
		810	28	0.447
		815	21	0.335
		816	3	0.048
		818	75	1.197
		819	102	1.628
		823	29	0.463
		824	79	1.261
		828	5	0.080
		829	5	0.080
		830	2	0.032
		832	10	0.160
		835	24	0.383
		838	6	0.096
		, **	[165]	164



4.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT GSL RECORD DUMP EXTRACT FILE Codebook

 Question
 Column

 Name Number(s)

 FIPST
 014-015

Student state of residency code (See Appendix for further information)

BLANK

= Missing

AL-WY

= State

SAS Var	Label:	STUDENT	STATE	OF	RESIDENCY

SWS ARL	raper: 21	ODENI STATE	OF	RESIDE
FIPST	FREQUENCY	PERCENT		
	351	•		
AL	21	0.355		
AR	3	0.051		
AZ	29	0.490		
CA	542	9.162		
CO	81	1.369		
CT	238	4.023		
DC	47	0.794		
DE	50	0.845		
FL	276	4.665		
GA	66	1.116		
HI	21	0.355		
IA	167	2.423		
ID	6	0.101		
IL	502	8.485		
IN	74	1.251		
KS	33	0.558		
KY	8	0.135		
LA	19	0.321		
MA	172	2.907		
MD	146	2.468		
ME	47	0.794		
MI	103	1.741		
MN	9 3	1.572		
MO	174	1.927		
MS	66	1.116		
MT	3	0.051		
NC	90	1 521		
ND	11	€-1 86		
NE	30	0.507		
NH	22	0.372		
NJ	349	5.899		
NM	55	0.930		
NV	20	0.338		
NY	829	14.013		
OH	327	5.527		
OK	26	0.439		
OR	4	0.068		
PA	484	8.181		
PR	2	0.034		
RI	1	0.017		
SI.	27	0.456		

[166]



4.2
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
GSL RECORD DUMP EXTRACT FILF
Codebook

Question	Column						
Name	Number(s)						
Con't		SD	63	1.065			
		TN	52	0.879			
		TX	124	2.096			
		UT	7	0.118			
		VA	174	2.941			
		VT	6	0.101			
		WA	49	0.828			
		WI	194	3.279			
		WV	37	0.625			
		WY	6	0.101			
ACAYR	016	Most re	cent academic	year (See Appe	endix for	further	information)
		0	= Mis	sina			
		1		year Freshman			
		2		year Sophomore	•		
		3		l year Junior			
		4		year Senior			
		5	= 5th	year undergrad	luate		
		6	= Gra	duate/professio	n a l		
		7	= Oth	er			
		9	= Cor	respondence			
		240 1/00	Labela MOCT	RECENT ACADEMI	e VEAD		
		ACAYR	FREQUENCY	PERCENT	CIEAR		
		0	69	1.101			
		1	2196	35.041			
		2	1741	27.780			
		3	1143	18.238			
		4	892	14,,233			
		5	59	0.941			
		6	111	1.771			
		7	20	0.319			
		9	36	0.574			

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4.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT GSL RECORD DUMP EXTRACT FILE Codebook

Question	Column
Name :	Number(s)
GRADDATE	017-020

Anticipated graduation date (See Appendix for further information)

BLANK = Missing

7909-8905 = Year and month (YYMM)

SAS Var Label: ANTICIPATED GRADUATION DATE (YYMM)

GRADDATE	FREQUENCY	PERCENT
MISSING	1233	•
7901-7912	2	0.040
8501-8012	31	≎.616
8101-8112	201	5.993
8201-8212	499	9.913
8301-8312	450	8.939
8401-8412	2474	49.146
8501-8512	928	18.435
8601-8612	314	6.238
8701-8712	88	1.748
8801-8812	46	0.914
8901-8912	1	0.020

ENSTATUS 021-022

Most recent enrollment status (See Appendix for further information)

BLANK = Missing

FT = Full time

GR = Graduated

HT = Half time

NE = Never enrolled

WD = Withdrawn

SAS Var Label: MOST RECENT ENROLLMENT STATUS

ENSTATUS	FREQUENCY	PERCENT
MISSING	678	
FT	3579	64.037
GR	843	15.083
нт	738	2.469
NÆ	59	1.056
WD	970	17,356

4.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT GSL RECORD DUMP EXTRACT FILE Codebook

Question Name	Column Number(s)							
ENDATE	023-026	Date of last enrollment (See Appendix for further information)						
			- <u></u>					
		BLANK = M	issing					
		7909-8612 ≅ Y	ear and month (YYMM)					
		SAS Var Label: DA	TE OF LAST ENROLLMENT (YYMM)					
_		ENDATE FREQUEN	CY PERCENT					
		Missire 3830	•					
		7901-7912 2						
		8001-8012 62	2.544					
		8101-8112 503						
		8201-8212 724	29.709					
		8301-8312 498	20.435					
		8401-8412 633	25 .975 0 .410					
		8501-8512 10 8601-8612 5						
		000, 0015	0.209					
PUBORLND	027-03 0	Public originating	DE lender code (See Appendix for further information)					
		1001·2082 = C	ode					
PUBCULND	031-034	Public current DE	lender code (See Appendix for further information)					
		1001·2082 = C	ode					
BPDATE	035-038	Beginning period o	f Loan (S∈e Appendix for further information)					
			• -•					
			issing ear and month (YY帝)					
		7303-6301 - 16	edi and indicti (italis)					
		SAS Var Label: BEG	GINNING PERIOD OF LOAN (YYMM)					
		BPDATE FREQUENC						
		MISSING 427	•					
		75 01 • 7512 1	0.017					
		7801 • 7812 3	0.051					
		7901-7912 9	0.154					
		8001-8012 639	10 .9 42					
		8101-8112 1698	ž9.075					
		8201-8212 1563	26.764					
		8301 • 8312 1279	21.901					
		8401-8412 647	11.079					
		8501-8512 1	0.017					

4.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT GSL RECORD DUMP EXTRACT FILE Codebook

Question Name ·	Column Number(s)		
EPDATE	039-042	End period of	loan (See Appendix for further information)
		BLANK 7905-8712	= Missing = Year and month (YYMM)
		SAS Var Label:	END PERIOD OF LOAN (YYMM)

EPDATE FREQUENCY PERCENT MISSING 559 7901-7912 4 0.070 8001-8012 22 0.385 8101-8112 905 15.855 8201-8212 1681 29.450 8301-8312 1465 25.666 8401-8412 1228 21.514 8501-8512 400 7.008 8601-8612 2 0.035 8701-8712 1 0.018

TAMOUNT 043-047

Total amount approved dollars (See Appendix for further information)

00000-10999 = Dollars

SAS Var Label: TOTAL AMOUNT APPROVED DOLLARS TAMOUNT FREQUENCY PERCENT ZERO 1060 16.914 1-1499 819 13.068 1500 256 4.085 1501-2499 807 12.877 2500 2725 43.482 2501-4999 194 3.096 5000 272 4.340 5001-7499 57 0.910 7500 38 0.606 7501-9999 23 0.367 10000 13 0.207 10001-12499 3 0.048

4.2 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT GSL RECORD DUMP EXTRACT FILE Codebook

			COGCOOK				
Question Name .	Column Number(s)						
CAMOUNT	048-052	Cumulative amo	unt approved	dollars (See	Appendix fo	or further	information)
		00000-16999	= Dollars	_			
		SAS Var Label:			OVED DOLLARS		
		CAMOUNT	FREQUENCY	PERCENT			
		ZERO	30	0.479			
		1-1499	694	11.074			
•		1500	208	3.319			
		1501-2499	699	11,154			
		2500	1985	31.674			
		2501-4999	807	12.877			
		5000	7 9 1	12.622			
		5001-7499	438	6.989			
		75 00	261	4.165			
•		7501- <i>9999</i>	198	3.159			
		10000	114	1.819			
		10001 - 12499	20	0.319			
		12500	7	0.112			
		> 12500	15	0.239			
CADS	053-057	Cumulative amo	unt disburse	d dollars (Se	ee Appendix f	or further	information)
		BLANK	□ Missing				
		00000-15999	-				
		00000 13777	- Doctars				
		SAS Var Label:	CUMULATIVE	AMOUNT DISBU	RSED DOLLARS	;	
		CADS	FREQUENCY	PERCENT			
		MISSING	656	•			
		ZERO	95	1.693			
•		1-1499	710	12.654			
		1500	194	3.457			
		1501·24 99	618	11.014			
		2500	1720	30.654			
			- - -				

4.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT GSL RECORD DUMP EXTRACT FILE Coc한book

Question Name	Column Number(s)						
LSTATUS	058-059	Most recen	t loan stat	us codé (See Appendix fo	r further	information)
		BLANK	= Miss	ing			
		DA	= Defe				
		DD	= Deat				
		DF	= Defa	ul ted			
		ID	= In -	school o	r grace period		
		₽ F		in full	•		
		RP	= In r	epayment			
		SAS Var Lab	el: MOST	RECENT LO	AN STATUS CODE		
		LSTATUS	FREQUENCY	PERCEN'	r		
		MISSING	60	•			
		DA	98	1.579	7		
		DD	2	0.032	2	•	
		DF	169	2.723	5		
		ID	4683	75.447	,		
		P F	146	2.352	2		
		RP	1109	17.867	•		
				•			
LDATE	060-063	Most recent	loan statu	ıs date (S	ee Appendix for	further	information)
		BLANK	= Missi	ng			
		7206-8512	= Year	and month	(YYMM)		
		SAS Var Labo	el: MOST R	ECENT LOA	N STATUS DATE (YYMM)	
		LDATE I	REQUENCY	PERCENT			
•		MISSING	1104	•			
		7201-7212	1	0.019			
		7701-7712	2	0.039			
		7801-7812	1	0.019			
		7901-7912	4	0.077			
		8001-8012	329	6.372			
		8101-8112	982	19.020			
		0004 4040					



28.627

26.612

18.671

0.542

8201-8212 1478

8301-8312 1374

8401-8412 964

28

8501-8512

4.2 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT GSL RECORD DUMP EXTRACT FILE Codebook

Question Column
Name - Number(s)

AGI 064-068 Adjusted gross income dollars (See Appendix for further information)

BLANK = Missing 00000-83999 = Dollars

80000-84999

SAS Var Label: ADJUSTED GROSS INCOME DOLLARS AGI FREQUENCY PERCENT MISSING 1671 31.636 ZERO 1454 1.999 498 10.836 1000-1999 129 2.807 90 1.958 2000-2999 1.458 3000-3999 67 81 1.762 4000-4999 94 2.045 5000-5999 227 6000-9999 4.939 313 6.810 10000-14999 5.983 15000 - 19999 275 20000-24999 269 5.853 25000 - 29999 325 7.071 235 5.113 30000-34999 35000-39999 156 3.394 135 2.937 40000-44999 97 2.111 45000-49999 58 50000-54999 1.262 34 0.740 55000-59999 23 0.500 60000-64999 65000 - 69999 22 0.479 70000-74999 13 0.283

1

0.022

4.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT GSL RECORD DUMP EXTRACT FILE Codebook

				<u>-</u>		
Cuestion Name	Column Number(s)					
EFC	069-073	Expected famil	y contribu	tion (See Appen	n (See Appendix for further information)	her information)
		BLANK	= Missing			
		00000-52999	= Dollars	•		
		SAS Var Label:	EXPECTED	FAMILY CONTRIBU	MOITL	
		EFC	FREQUENCY	PERCENT		
		MISSING	2719	•		
		ZERO	2565	72.294		
		1-999	85	2.396		
		1000-1999	251	7.074		
		2000-2999	231	6.511		
		3000-3 999	146	4.115		
		4000 -4999	74	2.086		
•		5000 <i>-</i> 5999	56	1.578		
		6000-6 999	22	0.620		
		7000-7999	14	0.395		
		8000-8999	12	0.338		
		9000-9999	6	0.169		
		10000-109 99	3	0.085		
		15000 - 159 99	1	0.028		
		23000-23999	1	0.028		
		52000-52999	81	2.283		
DISTATUS	074	Dependent or inc	dependent s	status (See Appe	endix for fur	ther information)
		BLANK :	= Missing			•
			Dependent	:		

SAS Var Label: DEPENDENT OR INDEPENDENT STATUS

= Independent

DISTATUS FREQUENCY PERCENT
MISSING 1735 .
D 3767 83.120
I 765 16.880

I



4.3

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT GSL Record Dump Extract File SAS Contents

LIST OF VARIABLES BY POSITION

#	VARIABLE	TYPE	LENGTH	POSITI	ON	LABEL
1	ID	NUM	8	4	->	STUDENT ID (PUBLIC ID)
2	RECFLAG	CHAR	4	12	•>	RECORD NUMBER
3	AGENCY	NUM	8	16	->	VALID AGENCY CODE
4	FIPST	CHAR	2	24	•>	STUDENT STATE OF RESIDENCY
5	ACAYR	NUM	8	26	->	MOST RECENT ACADEMIC YEAR
6	ENSTATUS	CHAR	2	34	->	MOST RECENT ENROLLMENT STATUS
7	TAMOUNT	NUM	8	36	->	TOTAL AMOUNT APPROVED DOLLARS
8	CAMOUNT	NUM	8	44	->	CUMULATIVE AMOUNT APPROVED DOLLARS
9	LSTATUS	CHAR	2	52	->	MOST RECENT LOAN STATUS CODE
10	DISTATUS	CHAR	1	54	•>	DEPENDENT OR . INDEPENDENT STATUS
11	AGI	NUM	8	55	•>	ADJUSTED GROSS INCOME DOLLARS
12	CADS	NUM	8	63	•>	CUMULATIVE AMOUNT DISBURSED DOLLARS
13	EFC	NUM	8	71	•>	EXPECTED FAMILY CONTRIBUTION
14	BPDATE	CHAR	4	79	->	BEGINNING PERIOD OF LOAN (YYMM)
15	EPDATE	CHAR	4	83	->	END PERIOD OF LOAM (YYMM)
16	GRADDATE	CHAR	4	87	->	ANTICIPATED GRADUATION DATE (YYMM)
17	LDATE	CHAR	4	91	•>	MOST RECENT LOAN STATUS DATE (YYMM)
18	ENDATE	CHAR	4	95	->	DATE OF LAST ENROLLMENT (YYMM)
19	PUBORLND	NUM	8	99	->	PUBLIC ORIGINAL DE LENDER CODE
20	PUBCULND	NUM	8	107	->	PUBLIC CURRENT DE LENDER CODE





4.4 Appendix

U.S. DEPARTMENT OF EDUCATION STATE GUARANTY AGENCY LOAN GUARANTY MASTER RECORD DUMP PROCEDURES

RECORD EXTRACT REQUIREMENTS

Each State Guaranty Agency is required to provide the U.S. Department of Education a total tape dump from their loan guaranty master file on a semi-annual basis. One cumulative record per student borrower will be required on the tape extract except where the student secured a loan from more than one lending institution. In this case, one cumulative record for the student borrower per individual originating lender or current holder will be required on the tape.

ONLY LOAN GUARANTY DATA SINCE NOVEMBER 8, 1965 SHOULD BE SUBMITTED.

One cumulative record for a student borrower will be required to reflect the loan showing the originating lender as well as the current holder. Therefore, whenever the original lender and current holder differ where the student has more than one loan and the originating lender and current holder are not the same for all loans, multiple cumulative records will have to be generated to properly reflect each group of loans per originating lender and current holder.

MULTIPLE RECORD CREATION REQUIREMENTS

Where loans are made by more than one originating lender or where loans are currently held by different lenders, more than one record must be submitted to the U.S. Department of Education to properly reflect the student's account. The following examples are provided to ensure everyone uses the same guidelines in determining how many records must be submitted for a specific student borrower.

EXAMPLE A.

GUARANTY AGENCY DATA ORIGINATING LENDER	CURRENT HOLDER	AMOUNT
A	A	\$1,500
A	A	\$1,500
A	A	2,000
A	A	2,500

In this case, one record would be submitted for a total amount of 7,500 at Originating Lender A and Current Holder A.

EXAMPLE B.

GUARANTY AGENCY DATA ORIGINATING LENDER	CURRENT HOLDER	AMOUNT
A	В	\$1,500
A	В	\$1,500
A	В	2,000
A	В	2,500

In this case, one record would be submitted for a total amount of \$7,500 at Originating Lender A and Current Holder B.

EXAMPLE C.

GUARANTY AGENCY DATA ORIGINATING LENDER	CURRENT HOLDER	AMOUNT
A	В	\$1,500
A	В	\$1,500
В	В	2,000
В	В	2,500

In this case, one record would be submitted for a total amount of \$3,000 at Originating Lender A and Current Holder B and one record would be submitted for a total loan amount of \$4,500 at Originating Lender B and Current Holder B.

EXAMPLE D.

GUARANTY AGENCY DATA DRIGINATING LENDER	CURRENT HOLDER	AMOUNT
	OUNCERT HOLDER	ANOON
A	0	\$1,500
В	0	\$1,500
C	0	2,000
0	0	2,500

In this case, four records will be submitted as follows:

One record for a total loan amount of \$1,500 at Originating Lender A and Current Holder O.

One record for a total loan amount of \$1,500 at Originating Lender B and Current Holder D.

One record for a total loan amount of \$2,000 at Originating Lender C and Current Holder O.

One record for a total amount of \$2,500 at Originating Lender D and Current Holder D.

INDIVIOUAL FIELD DESCRIPTIONS AGENCY CODE

One of the following valid three-position all numeric State Guaranty Agency Codes or Non-Profit Agency Codes must be contained as the first three positions of every record on the tape extract. Agencies or organizations providing computer services for more than one State Guaranty Agency may place all records onto one computer tape extract as long as each record contains the proper agency code.

State Guaranty Agency Code	State
701	Alabama
801	Alabama
802	Alaska
804	Arizona
705	Arkansas
806	California
708	Colorado
709	Connecticut
810	0elaware
611	District of Columbia
712	Florida
713	Georgia
866	Guam
815	Hawaii
816	Idaho
717	Illinois
818	Indiana
819	l owa
620	Kansas
721	Kentucky
722	Louisiana
823	Maine
824	Maryland
725 737	Massachusetts
726	Michigan
627 829	Minnesota
729	Mississippi
830	Missouri
731	Montana
832	Nebraska
733	Nevada
734	New Hampshire
835	New Jersey
736	New Mexico
, 30	New York



836 New York 737 838 North Carolina North Dakota 739 Ohio 740 741 742 Oklahoma Oregon Pennsylvania 772 Puerto Rico 744 Rhode Island 745 746 South Carolina South Dakota 847 Tennessee 748 749 750 Texas Utah Vermont 878 Virgin Islands 751 Virginia 753 654 Washington West Virginia 755 Wisconsin 656 Wyoming 860,800 USAF 600 HEAF

Non-Profit Agency Code

State

	<u>oracc</u>
611	District of Columbia
620	Kansas
627	Minnesota
800	United Student Aid Funds
804	USAF · Arizona
805	USAF - Arkansas
808	USAF - Colorado
811	USAF - District of Columbia
816	USAF - Idaho
820	USAF - Kansas
823	USAF - Maine
827	USAF - Minnesota
829	USAF - Missouri
830	USAF - Montana
831	USAF · Nebraska
832	USAF - Nevada
838	USAF - North Dakota
841	USAF - Oregon
845	USAF - South Carolina
847	USAF - Tennessee
848	USAF - Texas
	·

STUDENT'S STATE OF RESIDENCY

The two-position alphabetic state of residency code must be placed within positions 49 and 50 on each output record. This state of residency code should be the one obtained from the student's latest application for a state guaranty loan.

The purpose of this data is to identify students receiving loans as non-residents from the individual state guaranty agency rather than simply identifying the student's mailing address. Therefore, if the student is a resident of the state providing the guaranty, that individual state's code should be used in all cases even though the student's mailing address may be for a different state. For a student given a loan by an individual state guaranty agency as a non-resident student, the code within this item should reflect the student's permanent resident's address. If the state guaranty agency's data files do not contain the student's state of residency, leave this file blank on the output tape.

When the Department of Education consolidates the state guaranty agency computer tapes and the data found within this field is not valid as defined above, blanks will be inserted within this field to ensure consistency of data on the consolidated records for the Department of Education.



The following represents the valid codes for each state:

Code	State
AL	A Labama
AK	Alaska
AZ.	Arizona
AR	
CA	Arkansas
-	California
CZ	Canal Zone
CO	Colorado
CT	Connecticut
DE	Delaware
DC	District of Columbia
FL	Florida
GA	Georgia
GU	Guam
HI	Hawaii
ID	Idaho
IL	Illinois
IN	Indiana
IA	Iowa
KS	Kansas
KY	
LA	Kentucky
ME	Louisiana
MD	Maine
• • •	Maryland
MA	Massachusetts
MI	Michigan
MN	Minnesota
MS	Mississippi
MO	Missouri
MT	Montena
NE	Nebrasika
NV	Nevada
NH	New Hampshire
LN	New Jersey
NM	New Mexico
NY	New York
NC	
ND	North Carolina
OH	North Dakota
OK	Ohio
OR OR	Oklahoma
OR PA	Oregon
	Pennsylvania
PR	Puerto Rico
RI	Rhode Island
SC	South Carolina
SD	South Dakota
TN .	Tennessee
ΓX	Texas
ſΤ	Trust Territories
JT	· Utah
/T	Vermont
/i	Virgin Islands
/A	
IA	Virginia Vachington
IV	Washington
II	West Virginia
	Wisconsin
ΙΥ	Wyoming

CURRENT ACADEMIC YEAR

The student's current academic year must be inserted into record position 57 on the output tape record. This should always reflect the student's most recent academic year. If the state guaranty agency data files do not contain the student's most recent academic year, insert a zero into this field.



The following represents the valid codes that must be submitted by the guaranty agency for this item. If necessary, the guaranty agency must convert their existing codes to conform to the following list of valid codes on the tape extract.

1 = first year - freshman

2 = second year - sophomore

3 = third year - junior

4 = fourth year - senior

5 = fifth year undergraduate
6 = graduate/professional

7 = other

9 = correspondence

When the Department of Education consolidates the state guaranty agency computer tapes and the data found within this field is not valid as defined above, a zero will be inserted within this field to ensure consistency of data on the consolidated records for the Department of Education.

ANTICIPATED GRADUATION DATE

The student's anticipated graduation date must be entered as a four-position all numeric field into positions 58 through 61 on the output record. If the state guaranty agency data files do not contain the student's anticipated graduation date, all zeros must be inserted within this field.

This data must be submitted in month and year format with the month being the numeric interpretation 01 through 12 and the year being all numeric data.

When the Department of Education consolidates the state guaranty agency computer tapes and the data found within this field is not valid as defined above, zeros will be inserted within this field to ensure consistency of data on the consolidated records for the Department of Education.

ENROLLMENT STATUS

The student's most recent enrollment status must be submitted as a two-position alphabetic code in the record positions 62 and 63. If the state guaranty agency's data file does not contain a valid enrollment status code, this field must be left blank.

One of the following valid codes must be submitted. If necessary, the guaranty agency must convert their existing codes to conform to one of the following codes.

FT = full-time

HT = half-time

NE = never enrolled

GR = graduated

WD = withdrawn or enrolled less than half-time

When the Department of Education consolidates the state guaranty agency computer tapes and the data found within this field is not valid as defined above, blanks will be inserted within this field to ensure consistency of data on the consolidated records for the Department of Education.

DATE OF LAST ENROLLMENT

The six position all-numeric interpretation of the date the student was last enrolled must be placed within record positions 64 through 69 on the output tape. This date reflects the date the "out-of-school" condition started and will only be provided when the student is no longer enrolled in an approved institution on at least a half-time basis. If the state guaranty agency data file does not contain the date of last enrollment, all zeros must be placed within this field on the output tape.

This data must be supplied in month/day/year format. The month must be 31 through 12; the day must be 01 through 31; and the year must be all numeric and not greater than the year the tape extract is being produced.

Since the majority of the state guaranty agency data files only contain the month and year portion of this date, in supplying this data to the U.S. Department of Education on this extract tape, "01" may be assumed for the day portion of the field.

When the Department of Education consolidates the state guaranty agency computer tapes and the data found within this field is not valid as defined above, zeros will be inserted within this field to ensure consistency of data on the consolidated records for the Department of Education.



ORIGINATING DE LENDER CODE

The six position all numeric DE lender code for the originating lender of the loan must be placed within record positions 70 through 75 on the output tape. The valid lender codes of the U.S. Department of Education are 800000 through 8999%. This code must reflect the original lender of the loan who may not necessarily be the current holder of the loan. If the state guaranty agency data file does not contain the originating DE lender code and the valid code cannot be properly generated, all zeros must be inserted within this field.

In the case of a bank merger, the DE Lender Code of the surviving bank will become the code of the originating lender.

THIS IS A CRITICAL ITEM FOR THE U.S. DEPARTMENT OF EDUCATION AND EVERY ATTEMPT MUST BE MADE BY THE STATE GUARANTY AGENCY TO PROVIDE THIS DATA.

When the Department of Education consolidates the state guaranty agency computer tapes and the data found within this field is not valid as defined above, zeros will be inserted within this field to ensure consistency of data on the consolidated records for the Department of Education.

CURRENT HOLDER DE LENDER CODE

The DE lender code of the current holder of the loan must be inserted within record positions 76 through 81 as a six-position all numeric data field on the output record. The valid lender code for the U.S. Department of Education are 800000 through 899999. This code must represent the current holder of the student's loan and may be the same as the originating DE lender code placed within positions 70 through 75. If the state guaranty agency data file does not contain the current holder DE lender code and the valid code cannot be properly generated, all zeros must be inserted within this field.

THIS IS A CRITICAL ITEM FOR THE U.S SEPARTMENT OF EDUCATION AND EVERY ATTEMPT MUST BE MADE BY THE STATE GUARANTY AGENCY TO PROVIDE THIS DATA.

When the Department of Education consolidates the state guaranty agency computer tapes and the data found within this field is not valid as defined above, zeros will be inserted within this field to ensure consistency of data on the consolidated records for the Department of Education.

BEGINNING PERIOD OF LOAN OR THE DATE OF LAST APPROVAL

The four-position all numeric interpretation of the month and year of the beginning period of the loan must be placed within record positions 82 through 85 on the output tape. If the state guar may agency data file does not contain the month and year of the beginning period of the loan, the proper numeric is repretation of the month and year portion of the date of last loan approval must be placed within this field. If the state guaranty agency data file does not contain either the beginning period of the loan or the date of last approval, all zeros must be placed within this field on the output tape.

This data must be supplied in month and year format. The month must be 01 through 12 and the year must be all numeric data and not greater than one year after the year the tape extract is being produced.

The information placed within this field must be representative of the last loan the student received at the originating lender indicated by the DE lender code placed within this record. Remember, more than one record will be generated for a student if more than one lender originated loans for the student.

When the Department of Education consolidates the state guaranty agency computer tapes and the data found within this field is not valid as defined above, zeros will be inserted within this field to ensure consistency of data on the consolidated accords for the Department of Education.

ENDING PERIOD OF LOAN

The four-position all numeric interpretation of the month and year of the ending period of the loan must be placed within record positions 86 through 89 on the output tape. If the state guaranty agency data file does not contain the ending period of the loan, all zeros must be placed within this field on the output tape.

This data must be supplied in month and year format. The month must be 01 through 12 and the year must be all numeric data.



The data contained within this field must be representative of the latest loan received at the lender indicated by the originating DE lender code placed within the same record. Remember, more than one record per student will be generated for each originating lender.

TOTAL AMOUNT APPROVED FOR ACADEMIC YEAR

The total amount of the loan approved (dollars only) for the most recent academic year at the lender indicated by the originating DE lender code within this record must be placed within record positions 90 through 94 on the output tape. If the state guaranty agency data file does not contain the total amount approved for the academic year for the specific originating lender, all zeros must be placed within this field on the output tape.

CUMULATIVE AMOUNT APPROVED

The cumulative amount of the loans approved at the originating lender and held by the current holder of the loans must be placed within remord positions 95 through 99 on the output tipe. Whole dollars only are to be contained within this data field. If the state guaranty agency data file does not contain the cumulative amount approved for the originating lender represented within the tape, all zeros must be placed within this field on the output tape.

CUMULATIVE AMOUNT DISBURSED TO STUDENT

The cumulative amount disbursed to student at the originating lender and held by the current helder of the loans must be placed within record positions 100 through 104 on the output tape. Whole dollars only are to be contained within this data field. If the state guaranty agency data file does not contain cumulative amount disbursed to student for the originating lender represented within the tape, all blanks must be placed within this field on the output tape.

Zeros placed within this item would indicate a cancellation of the total commitment amount.

STATUS OF MOST RECENT LOAN

The most recent loan status of the student's account must be inserted into record positions 105 and 106 on the output tape record. This must reflect the most recent loan status for the student as indicated by the current holder of the loan. If the guaranty agency data files do soft contain the students most recent loan status, blanks must be inserted within this field.

The following represents the valid codes that must be submitted by the guaranty agency for this item. If necessary, the guaranty agency must convert their existing codes to conform to one of the following valid codes on the tape extract.

ID = In school or grace

RP = In repayment

PF = Paid in full

DF = Defaulted

DD = Death

DI = Disability

BK = Bankruptcy

DA = Deferred

When the Department of Education consolidates the state guaranty agency computer tapes and the data found within this field is not valid as defined above, blanks will be inserted within this field to ensure consistency of data on the consolidated records for the Department of Education.

MOST RECENT LOAN STATUS DATE

The four position month and year numeric interpretation of the most recent loan status must be placed within record positions 107 through 110 on the output tape record. If the state guaranty agency data file does not contain the most recent loan status date, all zeros must be placed within this field on the output tape.

If the status of the most recent loan has been indicated as either in school or in grace, the date to be provided would be the date of the commitment for the most recent loan provided to the student. If the student's account is either reported as in repayment or paid in full, the date would represent the effective date of that individual status. If the student's record has been reported as in default for either a normal default, death, disability, or bankruptcy, the date to be provided would be the date the loan was purchased from the lending institution. If the status of the loan is reported as in deferment, the date to be reported will be the starting date of the student's deferment.

This data must be supplied in month and year format. The month must be 01 through 12 and the smust be all numeric and not greater than year the tape extract is being produced.



When the Department of Education consolidates the state guaranty agency computer tapes and the data found within this field is not walld as defined above, zeros will be inserted within this field to ensure consistency of data on the consolidated records for the Department of Education.

ADJUSTED GROSS INCOME (AGI)

The adjusted gross income amount (dollars only) for the most recent academic year at the lender indicated by the originating lender code within this record must be placed within record positions 111 through 115 on the output tape.

If the state guaranty agency data file does not contain this data blanks must be placed within this field on the output tape.

EXPECTED FAMILY CONTRIBUTION (EFC)

The expected family contribution amount (dollars only) for the most recent academic year at the lender indicated by the originating lender code within this record must be placed within record positions 116 through 120 on the output tape.

If the state guaranty agency data file does not contain this data, blanks must be placed within this field on the output tape.

DEPENDENT/INDEPENDENT STATUS

The student's dependent/independent status is the object recent academic year at the lender indicated by the originating lender code within this record must be inserted inso record position 121 on the output tape record. If the state guaranty agency data file does not contain the student's dependent/ independent status, a blank must be inserted within this field.

The following represents the valid codes that must be submitted by the guaranty agency for this item. If necessary, the guaranty agency must convert their existing codes to one of the following valid codes on the tape extract.

0 = Dependent Student

I = Independent Student

When the Department of Education consolidates the state guaranter agency computer tapes and the data found within this field is not valid as defined above, a blank will be inserted within this field to ensure consistency of data on the consolidated records for the Department of Education.



HIGH SCHOOL AND BEYOND FINANCIAL AID RECORDS SUPPLEMENT PELL GRANT DISBURSEMENT FILE

5.1 Introduction

The Pell Grant program is an entitlement grant program by which federal funds are disbursed to qualified students after needs assessment. The Pell Grant processing flow is complex, but usually involves a student working through a financial aid office at a postsecondary school. Funds are usually disbursed through the school which operates the program with federal funds. In about ten percent of Pell grants the student works directly with the federal program to obtain the grant. In all cases a record is kept in the federal Pell grant disbursement file for each grantee.

For the 10,708 FAS sample students with social security numbers, a search in the approximately 3 million Pell grant records in the federal file for each of the years 1980-81, 1981-82, 1982-83, and 1983-84. All records found were extracted and selected data are included in this file. A total of 7,297 Pell records matching 3,280 FAS sample students were found.

There is one record in the file for each record extracted from the federal Pell files. The record type indicator also allows for up to two Pell grant records from the federal file per year, although it is rare for there to be more than one record per student per year due to Pell accounting procedures.



Question Name	Column Number(s)	
ID	001-006	Student ID (Public ID)
		103257-998063 = Student ID
RECFLAG	007-010	Record Flag
		P101-P102 = Pell Grant Disbursement Record(s) for FY 1981 P201-P202 = Pell Grant Disbursement Record(s) for FY 1982 P301-P302 = Pell Grant Disbursement Record(s) for FY 1983 P401-P402 = Pell Grant Disbursement Record(s) for FY 1984
		SAS Var Label: Record Flag
		RECFLAG FREQUENCY PERCENT P101 2539 34.795 P102 81 1.110 P201 1900 26.038 P202 54 0.740 P301 1399 19.172 P302 47 0.644 P401 1251 17.144 P402 26 0.356
ITYPE	011	Type of institution
		Missing Less than one year Description Two pears but less than two years Three years but less than four years Four years (Baccalaureate degree granting only) Five years or more Undocumented in PELL record layout
		-> TYPE OF INSTITUTION ITYPE FREQUENCY PERCENT
		MISSING 48 1 154 2.124 2 143 1.973 3 1743 24.045 4 21 0.290 5 1313 18.113 6 3747 51.690 8 128 1.766
ICNTL	012	Source of financial Control of Institution
		BLANK = Missing 1

[187]

Column Number(s)	
013-018	PELL institution ID for award
	001002-600916 = ID number
019-024	PELL institution ID for attendance
	001002-015982 = ID number
025	Enrollment status
	1 = Full - time (100%) 2 = Half - time 3 = 3/4 time 4 = Other or mixed status 5 = 50% 6 = 60% 7 = 70% 8
	013-018 019-024

Question Name

Column Number(s)

ICODE

026-027

Institution state code

AL+WY 79

= Missing (illegal FIPS state code in Pell file)

□ State post office code

= Unknown (undocumented in Pell record layout)

-> INST	ITUTION STATE	CODE
ICODE	FREQUENCY	PERCENT
	7	0.096
AK AL	2 157	0.027
AR	85 85	2.152 1.179
AZ	111	1.521
CA	55ŏ	7.620
CO	44	0.603
CT	58	0.795
DC	81	1.110
DE	26	0.356
FL	372	5.098
GA	186	2.549
HI IA	2 76	0.027
IB	76 2	1.042
IL	451	0.027 6.181
IN	164	2.247
KS	54	0.740
KY	77	1.055
LA	164	2.247
KA	140	1.919
MD	153	2.097
ME MI	23	0.315
WN	181 66	2.480 0.904
MO	108	1.480
MS	146	2.001
MT	13	0.178
NC	222	3.042
ND	19	0.260
NE	42	0.576
NH	5	0.069
NJ	180	2.467
NM NV	137 6	1.877
NY	814	0.082 11.155
OH	294	4.029
OK	120	1.645
OR	32	0.439
PA	29 9	4.098
RI	13	0.178
SC	200	2.741
SD	22	0.301
TN	166 400	2.275
TX UT	698	9.566
VA	24 189	0.329 2.590
VT	11	0.151
WA	44	0.603
WI	119	1.631
WV	99	1.357
WY	3	0.041
79	33	0.452



Questi o n	Column	
Name	Number(s)	
EINDEX	028-032	

028-032 Eligibility index

00000-01699	= Eligibility
-------------	---------------

-> ELIGIBILITY	110-3	
EINDEX FRE	PUENCY	PERCENT
ZERO	2685	36.796
1-99	563	7.715
100-199	364	≟,988
200-299	356	4.379
300-399	299	4.098
400-499	338	4.632
500-599	324	4.440
600-6 99	290	3.974
700-79 9	257	3.522
800 - 899	304	4.166
900-599	242	3.316
1000-1099	275	3.769
1100-1199	222	3.042
1200-1299	233	3.193
1300 - 1399	209	2.864
1400-1499	186	2.549
1500-1599	149	2.042
1600-16 99	1	0.014

RTCOST 033-037

Total student cost of attendance (reported by institution)

েট্ট01-14999 = Cost in dollars

STUDE	ENT COST (DES	OPTEDI
STEELT	FREQUENCY	-
1 000	7	0.096
1000-1299	1349	18.487
2000-29 99	2787	38.194
3000-3999	1125	15.417
4000-4999	762	10.443
5000-5999	500	6.852
6000-6999	301	4.125
7000- 7999	190	2.604
8000-8999	112	1.535
9000-9999	78	1.069
10000-10999	44	0.603
11000-11999	24	0.329
12000-1 2999	9	0.123
13000-13999	7	0.096
14000 - 14999	2	0.027



Question Column
Name Number(s)

ATCOST 038-042

Total student cost (assumed by Pell Program)

00001-14999 = Cost in dollars

-> TOTAL STUDENT COST (ASSUMED) ATCOST FREQUENCY **PERCENT** 1-999 0.096 1000-1999 1349 18.487 38.194 15.417 2000-2999 2787 3000-3999 1125 4000-4999 762 10.443 5000-5999 500 A.252 6000-6999 301 4.125 7000-7999 190 2.604 8000-8999 112 1.535 9000-9999 78 1.069 10000-10999 44 0.603 24 11000-11999 0.329 12000-12999 0.123 15000-13999 0.096 14000-14999 0.027

RAWARD 043-047

Scheduled Pell award (reported)

00000-01899 = Award in dollars

-> SCHEDULED AWARD (REPURTED) RAWARD FREQUENCY PERCENT ZERO 2 0.027 100-199 131 1.795 200-299 217 2.974 300-399 207 2.837 400-499 209 2.864 500-599 267 3.659 600-699 277 3.796 499 720 6.838 700-799 800-899 9.867 9.429 8.716 900-999 688 1000-1099 636 685 467 1100-1199 9.387 1200-1299 1300-1399 6.400 460 6.304 1400-1499 348 4.783 1500-1599 282 3.865 1600-1699 5.769 421 1700-1799 *i* .810 351 1800-1899 429 5.879



Question Name	Column Number(s)						
AAWARD	048-052	Scheduled award (assumed by Foll Program)					
		00000-01899 = Award in dollars					
		A COURT IN THE COURT A COUNTY					
		-> SCHEDULED AWARD (ASSUMED) AAWARD FREQUENCY PERCENT					
		ZERO 2 0.027 100·199 131 1.795					
		100·199 131 1.795 200-299 217 2.974					
		300-399 208 2.850					
		400-499 208 2.850					
		500-599 267 3.659 600-699 277 3.796					
		700-799 498 6.825					
		800-899 721 9.881					
		900-999 689 9.442 1000-1099 636 8.716					
		1100-1199 684 9.374					
		1200-1299 467 6.400					
		1300-1399 460 6.304 1400-1400 740 4.787					
		1400-1499 349 4.783 1500-1599 282 3.865					
		1600-1699 421 5.769					
		1700-1799 351 4.810 1800-1899 429 5.879					
		1000 1077 427 3.077					
REDATE	053-056	Date enrolled YYMM (enrollment date for award year)					
		BLANK = Missing 8001~86한품 = Year and asseth					
		-> DATE ENROLLED YYRM (REPORTED)					
		REDATE FREQUENCY PERCENT					
		MISSING 108 . 8001-8012 2391 33.259					
		8101-8112 1954 27.180					
		8201-8212 1443 20.072					
		8301-8312 1295 18.014 8401-94:2 106 1.474					
ASTATUS	057	Applicant status Clag (for purpose of eligibility computation)					
		D = Dependew: application model I = Independent application model					
		I = Independent application model					
		-> APPLICANT STATUS FLAG ASTATUS FREQUENCY PERCENT					
		D 6184 84.747 I 1113 15.253					
ITYPE	058	Term type					
		: = Credit hour (with non-standard academic					
		terms)					
		2 = 'Quarter' 3 = Semester (assumed when data not					
		available)					
		4 = Trimester 5 = Clock hour					
		- CLOCK HOUI					



5.2 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT PELL GRANT DISBURSEMENT FILE Codebook

			404000	-	
Guestion	Column				
Keene.	Mumber(s)				
At many land white water					
		-> TERM TYPE			
				PROPERT	
			221	PERCENT	
			427	3.029	
			42 <i>1</i> 185	19.556	
		,		71.057	
		_	151 .	2.069	
		>	313	4.289	
oro ten	050-047	Punnahad de.	h		
REDISB	059-063	expected dis	bursement (reported on SER 1	orm)
		00000-01899	# Dichus	sement in dollars	,
		00000 0:0//	- 512001	sement in dottals	•
		-> EXPECTED I	DISRURSEMEN	IT (REPORTED)	
		RED ISB	FREQUENCY	PERCENT	
		ZERO	8	0.170	
		1.99	18	0.247	
		100-199	171	2.343	
		200-299	295	4.043	
		300-399		4.079	
			297		
		400-499	349	4.783	
		500-599	404	5.537	
		600-699	388	5.317	
		700-799	521	7.146	
		800-899	681	9.333	
		900-999	623	8.533	
		1000-1099	557	7.633	
		1100-119 9	62 9	8.620	
		1200-1299	447	6.128	
		1300-1399	388	5.377	
		1400-1499	306	4.194	
		1500-1599	239	3.275	
		1600-1699	354	4.851	
		1700-1799	290	3.974	
		1800-1899	332	4.550	
		1000 1407		41554	
AEDISB	064-068	Expected disk	wiecomont /	calculated by Pel	I Decrees
	004 000	pulposted 0181	MI SCHOOL (catcutated by Fet	t Piogramy
		22222 24222			
		00000-01899	₹ Disbur	sement in dollars	
		-> EXPECTED D	1 COLID CEMEN	T /ACCIMENA	
		AEDISB	FREQUENCY	PERCENT	
		ZERO	8	0.110	
		1-99	18	0.247	
		100-199	171	2.343	
		20°3-299			
			295 200	4.043	
		300-399	299	4.098	
		400-499	349	4.783	
		500 - 599	407	5.578	
		600-699	386	5.290	
		700-799	522	7.154	
		800-899	681	9.333	
		900-999	623	8.538	
		1000-1099	556	7.620	
		1100-1199	627	8.593	
		1200-1299	450	6.167	
(cont.)		1300-1399	385	5.276	
		1400-1499	395	4.180	
		1500-1599	239	3.275	
		1600-1699	354	4.851	
		1700-1799	290	3.974	
		1800 - 1899	332	4.550	
				-	

Question Name	Column Number(s)				
ADISE	069-073	Actual Pell (Grant disbu	rsement reporte	d by institution
		00000-01899	= Disburs	sement in dollar	rs
		-> ACTUAL DIS	BURSEMENT FREQUENCY	PERCENT	
		MISSING ZERO	192 91	1.281	
		1-99	33	0.464	
		100-399	227	3.195	
		200-299	365	5.137	
		300-399	363	5.109	
		400-499 500-599	463 497	6.517 6.995	
		600-699	424	5.968	
		700-799	507	7.136	
		800-899	588	8.276	
		900-999	538	7.572	
		1000-1099 1100-1199	4 73 520	6.657 7.319	
		1200-1299	386	5.433	
		1300-1399	328	4.616	
		1400-1499	267	3.758	
		1500-1599	203	2.857	
		1600-1699 1700-1 799	295 249	4.352 3.505	
		1800 - 1899	288	4.053	
OAWARD	074-078	Overaward or	overpayment 	of award repor	ted by institution
		BLANK 00200-01799	= Missing = Amount	in dollars	
		-> OVERAWARD OAWARD	OR OVERPAYM	ENT AWARD PERCENT	
		MISSING	7277	•	
		200-299	1	5.000	
		300-399	1	5.000	
		400-499 500-599	1	5.000 5.000	
		700-799	3	15.000	
		900-999	1	5.000	
		1000-1099	1	5.000	
		1100-1199	4	26.000	
		1200-1295 1400-1499	2 1	10.000 5.000	
		1600 - 1699	ż	10.000	
		1700-1799	2	10.000	
OFLAG	079	Overaward or	overpayment	flag	
		BLANK	or over		ed an overaward ual award has not
		1	= Student	has received a	n overaward
		ż		has received a	
			JENCY PER	ENT FLAG RCENT	
		BLANK 72		•	
		1 2		0.000 0.000	



5.3 HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT Pell Grant Disbursement File

SAS Contents

LIST O	LIST OF VARIABLES BY POSITION					
#	VARIABLE	TYPE	LENGTH	POSITI	ON	LABEL
1	ID	NUM	8	4	- 5	STUDENT ID (PUBLIC ID)
2	RECFLAG	CHAR	4	12	÷>	RECORD FLAG (P101 P102 P201 ETC)
3	ITYPE	CHAR	1	16	•>	TYPE OF INSTITUTION
4	ICNTL	CHAR	1	17	->	SOURCE OF FINANCIAL CNTL
5	RINST	NUM	8	18	->	PELL INSTITUTION ID FOR AWARD
6	AINST	NUM	8	26	•>	PELL INSTITUTION ID FOR ATTEND
7	ESTATUS	NUM	8	34	٠>	ENROLLMENT STATUS
8	EINDEX	NUM	8	42	٠>	ELIGIBILITY INDEX
9	ATCOST	NUM	8	50	•>	TOTAL STUDENT COST (ASSUMED)
10	AAWARD	NUM	8	58	•>	SCHEDULED AWARD (ASSUMED)
11	ASTATUS	CHAR	1	66	•>	APPLICANT STATUS FLAG
12	TTYPE	CHAR	1	67	• Y	ARM TYPE
13	OFLAG	CHAR	1	68	->	OVERAWARD OR OVERPAYMENT FLAG
14	RTCOST	MUsi	8	69	•>	TOTAL STUDENT COST (REPORTED)
15	RAWARD	NUM	8	77	•>	SCHEDULED AWARD (REPORTED)
16	REDISB	NUM	8	85	->	EXPECTED DESBURSEMENT (REPORTED)
17	AEDISB	NUM	8	93	•>	EXPECTED DISBURSEMENT (ASSUMED)
18	ADISB	NUM	8	101	•>	ACTUAL DISBURSEMENT
19	OAWARD	NUM	8	109	•>	OVERAWARD OR OVERPAYMENT AWARD
20	REDATE	CHAR	4	117	•>	DATE ENROLLED YYMM (REPORTED)
21	ICODE	CHAR	2	121	•>	INSTITUTION STATE CODE



6.1 Introduction

The Guaranteed Student Loan Program involves private and public lenders, usually private banks, making loans to individual students within limits set by GSL rules and legislation. The loans are then guaranteed to the lender by the GSL program, and an interest subsidy is paid to the lender from the date of execution of the loan.

GSL Guarantee agencies, sometimes called GSL "state" agencies, stand between the ultimate GSL lenders and the federal GSL program office. These agencies handle administrative and financial affairs relating to GSL loans in their geographic areas, usually states. Each agency has files containing information about all GSL borrowers taking out loans from all lenders serviced by the agency.

In December of 1985 a list of all 10,708 members of the FAS sample having social security numbers was used to request annual GSL disbursements made to the sample members for the academic years 1980-81, 1981-82, 1982-83 and 1983-84. The eleven largest guarantee agencies (California, Florida, Illinois, Massachusetts, New Jersey, New York, Ohio, Pennsylvania, Texas, Higher Education Assistance Fund (HEAF), and United Student Aid Fund (USAF)) were asked to report all known disbursements in these years to the sample students. Other agencies were sent lists of those students who had either attended school, had a permanent home address, or attended school in the state covered by the guarantee agency. Requests for data were sent to as many different agencies as different locations reported by the student.

The table on the following page shows the number of requests for data sent, and the number received, from the guarantee agencies. Only two of the total number of agencies serving the continental U.S. refused participation -- Arkansas and Louisiana. All other states were covered either by a state-specific guarantee agency or by one of the two multi-state agencies, USAF and HEAF. Although several agencies were asked for information on a number of students, and the relevant agencies were asked for information on all students, the maximum number of agencies providing data for any one student was two. Thus, the data file consists of one record for each of the 10,708 students for whom requests were made, and allows for four years' data per agency on the record.

Table 18. Number of Requests for Data Sent and the Number Received From the Guarantee Agencies

AGENCY	SENT	RECEIVED	
Alabama	171	16	
Arkansas	125	0	(agency did not participation in study)
California	10708	196	tesono, ara not participation in study)
Colorado	123	26	
Connecticut	190	77	
Florida	10708	95	
Georgia	272	18	
Idaho	43	5	
Illinois	10708	200	
Kentucky	86	7	
Louisiana	183	0	(agency did not participate in study)
Massachusetts	10708	91	tosens, and not participate in study,
Michigan	358	92	
Missouri	231	36	
Mississippi	201	16	
North Carolina	309	24	
North Dakota	24	4	•
New Hampshire	31	7	
New Jersey	10708	138	
New Mexico	213	15	
New York	10708	281	
Ohio	10708	129	
Oklahoma	203	22	
Oregon	88	23	
Pennsylvania	10708	175	
Rhode Island	46	14	
South Carolina	237	15	
South Dakota	46	19	
Tennessee	267	25	
Texas	10708	82	
Utah	92	3	
Virginia	283	51	
Vermont	27	2	
Washington	167	21	
Wisconsin	234	66	
HEAF	10708	210	
USAF	10708	308	



6.2

Question Name	Column Number(s)	
ID	001-006	Student ID number
		103257-998085 = Student ID
RECFLAG	007-010	Record flag
		X100 = GSL Guarantee Agency Disbursement Record SAS Var. Label: RECORD FLAG RECFLAG FREQUENCY PERCENT X100 10708 100.000

STATECHT 011

Number of agencies reporting GSL disbursement for this student

0-2 = Number of agencies

-> NO. OF GSL AGENCIES HAVE LOANS FROM STATECHT FREQUENCY PERCENT

0 8261 77.148 1 2395 22.366 2 52 0.486

6.2

Question Column
Name Number(s)

STATE_1 012-013

First agency code

BLANK = Missing
HE = HEAF
US = USAF
AL-WY = State code

- 1ST STATE AGENCY CODE

STATE_1	FREQUENCY	PERCENT
MISSING	8261	•
AL	16	0.654
CA	196	8.010
CO	26	1.063
CT	77	3.147
FL	95	3.882
GA	18	0.736
HE	207	8.459
ID	5	0.204
IL	195	7.969
KY	7	0.286
MA	90	3.678
MI	91	3.719
MO	35	1.430
MS	16	0.654
NC	24	0.981
NO	4	0.163
NH	7	0.286
LN	137	5.599
NM	15	0.613
NY	279	11.402
ОН	127	5.190
OK	22	0.899
OR	22	0.899
PA	173	7.070
RI	14	0.572
SC	5	0.204
S0	19	0.776
TN	24	0.981
TX	81	3.310
US	281	11.483
UT	3	0.123
VA	50	2.043
VT	2	0.082
WA	21~	0.858
WI	63	2.575



6.2

Name	Number(s)				
SY80_1	014-018	First agency	GSL amount	for 1980-81 academic y	/ear
		BLANK	= Missing		
		00000-05000	= Dollars		
		-> 1ST AGENC SY80 1	Y GSL AMOUNT	FOR 1980-81 PERCENT	
		MISSING	9650	•	
		1-1499	207	19.565	
		1500	112	10.586	
		1501-2499	184	17.391	
		2500	531	50.189	
		2501-4999	8	0.756	
		5000	16	1.512	

SY81_1 019-023

First agency GSL amount for 1981-82 academic year

BLANK = Missing 00000-05000 = Dollars

-> 1ST AGENCY GSL AMOUNT FOR 1981-82

SY81_1	FREQUENCY	PERCENT
MISSING	9493	•
1-1499	182	14.979
1500	74	6.091
1501-2499	194	15.967
2500	735	60.494
2501-4999	21	1.728
5000	9	0.741

6.2

Question Name	Column Number(s)					
sy82_1	024-028	First agency	GSL amount for	1982-83	academic	уеаг
		BLANK 00000-07500	= Missing = Dollars			

-> 1ST AGENCY GSL AMOUNT FOR 1982-83 SY82_1 FREQUENCY PERCENT MISSING 9640 1-1499 187 17.509 1500 56 5.243 1501-2499 181 16.948 2500 602 56.367 2501-4999 29 2.715 5000 12 1.124 7500 1 0.094

SY83_1 029-033

First agency GSL amount for 1983-84 academic year

BLANK = Missing 00000-10000 = Dollars

-> 1ST AGENCY GSL AMOUNT FOR 1983-84 SY83_1 FREQUENCY PERCENT MISSING 9617 1-1499 186 17.049 1500 38 5.483 1501-2499 177 16.224 2500 646 59.212 2501-4999 27 2.475 5000 14 1.283 7500 2 0.183 10000 1 0.092

6.2
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
GSL GUARANTEE AGENCY DISBURSEMENT FILE
Codebook

Question	Column
_Name	Number(s)
STATE_2	034-035

Second agency code

BLANK	= Missing
HE	= HEAF
us	= USAF
AL-WY	= State cod

-> 2ND STATE AGENCY CODE

. AGENCI CODE	
FREQUENCY	PERCENT
10656	•
3	5.769
5	9.615
1	1.923
1	1.923
1	1.923
1	1.923
2	3.346
2	3.846
1	1.923
2.	3.846
1	1.923
1	1.923
27	51.923
1	1.923
3	5.769
	FREQUENCY 10656 3 5 1 1 1 2 2 1 1 2 7

SY80_2 036-040

Second agency GSL amount for 1980-81 academic year

BLANK	= Missing
00000-02500	= Dollars

-> 2ND AGENCY GSL AMOUNT FOR 1980-81 SY80_2 FREQUENCY PERCENT MISSING 10689 . 1-1499 7 36.842 1500 2 10.526 1501-2499 4 21.053

2500 6 31.579

6.2

Question Name	Column Number(s)	
\$Y81_2	041-045	Second agency GSL amount for 1981-82 academic year
		BLANK = Missing 00000-04999 = Dollars
	•	-> 2ND AGENCY GSL AMOUNT FOR 1981-82
		SY81_2 FREQUENCY PERCENT
		MISSING 10687 .
		1-1499 4 19.048
		1501-2499 1 4.762
		2500 15 71.429
	·	2501-4999 1 4.762
SY82_2	046-050	Second agency GSL amount for 1982-83 academic year
		BLANK = Missing
		00000-02500 = Dollars
		-> 2ND AGENCY GSL AMOUNT FOR 1982-83
		SY82_2 FREQUENCY PERCENT
		MISSING 10688 .
		1-1499 3 15.000
		1501-2499 1 5.000
		2500 16 80.000
SY83_2	051-055	Second agency GSL amount for 1983-84 academic year
		BLANK = Missing
		0000(·02500 = Dollars
		-> 2ND AGENCY GSL AMOUNT FOR 1983-84
		SY83_2 FREQUENCY PERCENT
		MISSING 10692 .
		1-1499 4 25.000
		1500 1 6.250
		1501-2499 3 18.750
		2500 8 50.000

6.2

Question Column
Name Number(s)

TOTDISB1 056-060 First agency total GSL disbursement

BLANK = Missing 00001-99999 = Total

-> 1ST AGENCY TOTAL GSL DISBURSEMENTS
TOTDISB1 FREQUENCY PERCENT

TOTD I SB1	FREQUENCY	PERCENT
MISSING	8261	•
1-1499	256	10.462
1500	80	3.269
1501-2499	248	10.135
2500	700	28.606
2501-4999	333	13.609
5000	307	12.546
5001-7499	214	8.745
7500	96	3.923
7501-9999	121	4.945
10000	81	3.310
10001-12499	4	0.163
12500	5	0.204
> 12500	2	0.082

TOTD1SB2 061-065

Second agency total GSL disbursement

BLANK = Missing 00001-07499 = Total

-> 2ND AGENCY TOTAL GSL DISBURSEMENTS TOTDISB2 FREQUENCY PERCENT MISSING 10656 1-1499 6 11.538 1500 1 1.923 3 1501-2499 5.769 2500 24 46.154 2501-4999 10 19.231 5000 4 7.692 5001-7499 7.692

6.2
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
GSL GUARANTEE AGENCY DISBURSEMENT FILE
Codebook

 Question
 Column

 Name
 Number(s)

 TOTDISBT
 066-070
 Total GSL disbursement · both agencies

BLANK = Missing 00001-99999 = Total

-> TOTAL GSL DISBURSEMENTS TOTDISBT FREQUENCY PERCENT MISSING 8261 249 10.176 1-1499 78 1500 3.188 1501-2499 10.012 245 2500 680 27.789 2501-4999 341 13.935 5000 310 12.669 5001-7499 221 9.031 7500 101 4.128 7501-9999 127 5.190 10000 3.351 82 10001-12499 5 0.204 12500 5 0.204 > 12500 3 0.123



6.3

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT GSL GUARANTEE AGENCY DISBURSEMENT FILE SAS Contents

CONTENTS OF SAS DATA SET IN5.GSLDISB LIST OF VARIABLES BY POSITION

VARIABLE TYPE LENGTH POSITION LABEL 1 SY80_1 8 4 -> 1ST AGENCY GSL AMOUNT FOR 1980-81 2 SY81_1 NUM 12 -> 1ST AGENCY GSL AMOUNT FOR 1981-82 8 20 -> 1ST AGENCY GSL AMOUNT FOR 1981-82
8 20 -> 1ST AGENCY GSL AMOUNT FOR 1982-83
8 28 -> 1ST AGENCY GSL AMOUNT FOR 1983-84
2 36 -> 1ST STATE AGENCY CODE
8 38 -> 2ND AGENCY GSL AMOUNT FOR 1980-81 3 SY82_1 NUM 4 SY83_1 NUM 5 STATE_1 CHAR 6 SY80_2 NUM 8 46 -> 2ND AGENCY GSL AMOUNT FOR 1981-82 7 SY81_2 NUM 8 54 -> 2ND AGENCY GSL AMOUNT FOR 1982-83 8 SY82_2 NUM 8 9 SY83_2 62 -> 2ND AGENCY GSL AMOUNT FOR 1983-84 NUM 10 STATE_2 CHAR 2 70 -> 2ND STATE AGENCY CODE

11 ID NUM 8 72 -> STUDENT ID (PUBLIC ID)

12 TOTDISB1 NUM 8 80 -> 1ST AGENCY TOTAL GSL DISBURSEMENTS

13 TOTDISB2 NUM 8 88 -> 2ND AGENCY TOTAL GSL DISBURSEMENTS

14 TOTDISBT NUM 8 96 -> TOTAL GSL DISBURSEMENTS

15 STATECHT NUM 8 104 -> NO. OF GSL AGENCIES HAVE LOANS FROM CHAR 4 112 -> RECORD FLAG (X100) 16 RECFLAG



7. HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT HS&B POSTSECONDARY EDUCATIONAL EVENTS FILE

7.1 Introduction

This file consists of variables created at the Center for Education Statistics by C. Dennis Carroll for the purpose of identifying which postsecondary school students attended in various time periods. ("High School and Beyond Analysis File, Postsecondary Educational Events Reported by 1980 High School Seniors: 1980-1984," C. Dennis Carroll, Longitudinal Studies Branch, Center for Statistics.) This file is included here for the convenience of FARS data file users who may want to use school ID's in this file to select information from the FARS Postsecondary school financial aid records survey file in order to obtain financial aid data for various spells of attendance.

7.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT POSTSECONDARY EDUCATIONAL EVENTS FILE Codebook

Question Name	Column Number(s)	
ID	001-006	Student ID (Public ID)
		103252-998085 = Student ID
RECFLAG	007-010	Record flag
		S101 = Record code SAR Var Label: RECORD FLAG RECFLAG FREQUENCY PERCENT S101 11995 100.000
FICE1	011-016	1st PSE SPELL FICE code
		BLANK = Missing 001002-641502 = FICE code
FICE2	017-022	2nd PSE SPELL FICE code
·		BLANK = Missing 001002-641502 = FICE code
FICE3	023-028	3rd PSE SPELL FICE code
		BLANK = Missing 001002-641502 = FICE code
FICE4	029-034	4th PSE SPELL FICE code
		BLANK = Missing 001002-641502 = FICE code
FICE5	035-040	5th PSE SPELL FICE code
		BLANK = Missing 001002-641502 = FICE code
FICE6	041-046	6th PSE SPELL FICE code
		BLANK = Missing 001002-641502 = FICE code
FICE7	047-052	7th PSE SPELL FICE code
		BLANK = Missing 001002-641502 = FICE code

7.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT POSTSECONDARY EDUCATIONAL EVENTS FILE

Codebook

Question Name	Column Number(s)	
RTYPE1	053	1st PSE SPELL type sch (S rpt)
		BLANK = Missing 1 = Vocational 2 = Two · year 3 = Four · year 4 = Other 5 = Professional
		SAS Var Label: 1ST PSE SPELL TYPE SCH (S RPT) RTYPE1 FREQUENCY PERCENT MISSING 4283 . 1 929 12.046 2 2589 33.571 3 4098 53.138 4 84 1.089 5 12 0.156
RTYPE2	054	2nd PSE SPELL type sch (S rpt) BLANK = Missing 1 = Vocational 2 = Two · year 3 = Four - year 4 = Other 5 = Professional
		SAS Var Label: 2ND PSE SPELL TYPE SCH (S RPT) RTYPE2 FREQUENCY PERCENT MISSING 9053 1 337 11.455 2 962 32.699 3 1599 54.351 4 23 0.782 5 21 0.714
RTYPE3	055	BLANK = Missing 1 = Vocational 2 = Two - year 3 = Four - year 4 = Other 5 = Professional
		SAS Var Label: 3RD PSE SPELL TYPE SCH (S RPT) RTYPE3 FREQUENCY PERCENT MISSING 11255 . 1 74 10.000 2 219 29.595 3 429 57.973 4 6 0.811 5 12 1.622

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT POSTSECONDARY EDUCATIONAL EVENTS FILE Codebook

Question Name	Column Number(s)	
RTYPE4	056	4th PSE SPELL type sch (S rpt)
		BLANK = Missing 1 = Vocational 2 = Two · year 3 = Four - year 4 = Other
		SAS Var Label: 4TH PSE SPELL TYPE SCH (S RPT) RTYPE4 FREQUENCY PERCENT MISSING 11860 1 11 8.148 2 43 31.852 3 80 59.259 4 1 0.741
RTYPE5	057	5th PSE SPELL type sch (S rpt)
		BLANK = Missing 2 = Two · year 3 = Four · year
		SAS Var La el: 5TH PSE SPELL TYPE SCH (S RPT) RTYPE5 'REQUENCY PERCENT HISSING 11983 2 7 58.333 3 5 41.667
RTYPE6	058	6th PSE SPELL type sch (S rpt)
		BLANK = Missing 3 = Four · year
		SAS Var Label: 6TH PSE SPELL TYPE SCH (S RP!) RTYPE6 FREQUENCY PERCENT MISSING 11992 . 3 3 100.000
RTYPE7	059	7th PSE SPELL type sch (S rpt)
		BLANK = Missing 2 = Two · year 3 = Four - year
		SAS Var Label: 7TH PSE SPELL TYPE SCH (S RPT) RTYPE7 FREQUENCY PERCENT MISSING 11993 . 2 1 50.000
		3 1 50.000

7.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT POSTSECONDARY EDUCATIONAL EVENTS FILE Codebook

Question	Column
Name	Number(s)
START1	060-061

1st PSE SPELL start date code BLANK = Missing = June 1980 = July 1980 01 02 03 = Aug 1980 04 = Sept 1980 = Oct 1980 05 06 07 = Nov 1980 = Dec 1980 08 = Jan 1981 09 = Feb 1981 10 11 = March 1981 = April 1981 12 13 = May 1981 = June 1981 14 15 16 17 = July 1981 = Aug 1981 = Sept 1981 = Oct 1981 = Nov 1981 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 = Dec 1981 = Jan 1982 = Feb 1982 = March 1982 = April 1982 = May 1982 = June 1982 = July 1982 = Aug 1982 = Sept 1982 = Oct 1982 = Nov 1982 = Dec 1982 = Jan 1983 = Feb 1983 = March 1983 = April 1983 = May 1983 = June 1983 = July 1983 = Aug 1983 39 40 41 42 43 44 45 = Sept 1983 = Oct 1983 = Nov 1983 = Dec 1983 = Jan 1984 = Feb 1984



= Unknown

7.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT POSTSECONDARY EDUCATIONAL EVENTS FILE Codebook

Question Column
Name Number(s)

SAS Var START1	FREQUENCY	PSE SPELL PERCENT	START	DATE	CODE
MISSING 1	4210 468	6.012			
2	123	1.580			
3	2105	27.039			
4 5	3275 79	42.068			
6	19 19	1.015 0.244			
6 7	26	0.334			
8	260	3.340			
9 10	55	0.706			
11	42 21	0.539 0.270			
12	22	0.283			
13	51	0.655			
14	20	0.257			
15 16	141 308	1.811 3.956			
17	26	0.334			
18	11	0.141			
19	14	D.180			
20 21	101 50	1.297 0.642			
22	22	0.283			
23	7	0.090			
24	10	0.128			
25	18	0.231			
26 27	8 47	0.103 0.604			
28	105	1.349			
29	13	0.167			
30	9	0.116			
31 32	6 37	0.077 0.475			
33	8	0.475			
34	15	0.193			
35	11	0.141			
36 37	7 16	0.090			
38	11	0.206 0.141			
39	26	0.334			
40	75	0.963			
41	11	0.141			
42 43	5 5	0.064 0.064			
44	34	0.437			
45	18	0.231			
99	44	0.565			

7.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT POSTSECONDARY EDUCATIONAL EVENTS FILE

Codebook

Quest i on	Column
Name	Number(s)
START2	062-063

2nd PSE SPELL start date code

BLANK 01-45 99 = Missing
= See START1 for list of codes
= Unknown

99	= Uni				
SAS Var START2	Label: 2ND FREQUENCY	PSE SPELL PERCENT	START	DATE	CODE
MISSING	9032				
1	31	1.046			
2	4	0.135			
3	152				
4		5.130			
4	25 <u>0</u>	8.437			
خ	7	0.236			
5 6 7	2 .	0.067			
	5	0.169			
8	128	4.320			
9	34	1.147			
10	26	0.877			
11	6	0.202			
12	23	0.844			
13	118	3.982			
14	43	1.451			
15	219	7 704			
		7.391			
16	320	10.800			
17	12	0.405			
18	5	0.169			
19	6	0.202			
20	182	6.142			
21	72	2.430			
22	20	0.675			
23	13	0.439			
24	18	0.607			
25	71	2.396			
26	15	0.506			
27	192	6.480			
28	282	9.517			
29	12				
30		0.405			
	10	0.337			
31	7	0.236			
32	117	3.949			
33	31	1.046			
34	28	0.945			
35	10	0.337			
36	17	0.574			
37	54	1.822			
38	8	0.270			
39	98	3.307			
40	162	5.467			
41	21	0.709			
42	11	0.371			
43	3	0.101			
44	75	2.531			
45					
	29	0.979			
99	12	0.405			



7.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT POSTSECONDARY EDUCATIONAL EVENTS FILE Codebook

Question Name	Column Number(s)					
START3	064-065	3rd PSE	SPELL start	date code		
		BLANK 01-45 99	= Se	ssing START1 fo	or list o	of codes
			Label: 3RD FREQUENCY 11248 6 1 12 12 11 11 3 2 2 2 31 45 54 14 3 3 7 30 4 43 92 6 4 2 59 13 6 2 9 37 10 54 79 6 1 2 50 17		679 729 746	90.897 97.590 99.866
		99	1	0.134	747	100.000

7.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT POSTSECONDARY EDUCATIONAL EVENTS FILE Codebook

Question Name	Column Number(s)					
START4	066-067	4th PSE SPELL start date code				
		BLANK 01-45 99	= Mis = See = Unk	START1 for L	ist of codes	
		SAS Var La START4 MISSING 1	ebel: 4TH FREQUENCY 11860 1	PSE SPELL STA PERCENT 0.741	RT DATE CODE	
		3 4 10 12	2 1 1	1.481 0.741 0.741 0.741		
		15 16 19	3 7 1	2.222 5.185 0.741		
		20 22 24 25	1 2 1 4	0.741 1.481 0.741 2.963		
		26 27 28 29	1 6 11 1	0.741 4.444 8.148 0.741		
		30 32 34	1 12 1	0.741 8.889 0.741		
		35 36 37 38	1 3 12 1	0.741 2.222 8.889 0.741		
		39 40 41 42 44	10 24 4 1 16	7.407 17.778 2.963 0.741 11.852		
		45	5	3.704		

START5 068-069

5th PSE SPELL start date code

= Missing
= See START1 for list of codes
= Unknown BLANK 01-45

SAS Var Label: 5TH PSE SPELL START DATE CODE START5 FREQUENCY PERCENT START5 MISSING 20 21 25 27 28 32 11983 8.333 1 8.333 16.667 8.333 1 2 8.335 8.333 8.333 16.667 8.333 40 44 45 2

1



7.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT POSTSECONDARY EDUCATIONAL EVENTS FILE Codebook

Question Name	Column Number(s)	
START6	070-071	6th PSE SPELL start date code
		BLANK = Missing 01-45 = See START1 for list of codes 99 = Unknown
		SAS Var Label: 6TH PSE SPELL START DATE CODE START6 FREQUENCY PERCENT MISSING 11992 22 1 33.333 27 1 33.333 32 1 33.333
START7	072-073	7th PSE SPELL start date code BLANK = Missing 01-45 = See START1 for list of codes 99 = Unknown
		SAS Var Label: 7TH PSE SPELL START DATE CODE START7 FREQUENCY PERCENT MISSING 11993





7.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT POSTSECONDARY EDUCATIONAL EVENTS FILE Codebook

Question	Column				
Name	Number(s)				
QUIT1'	074-075	1st PSE	SPELL end d	ate code	
		BLANK 01-45 99	= Se	ssing e START1 fo known	r list o f codes
		01-45	= Se = Un	e START1 fo known	r list of codes
		36 37 38 39	225 183 29 41	2.890 2.351 0.373 0.527	
		40 41 42 43	48 29 28 156	0.617 0.373 0.360 2.004	
		44 45 99	43 2280 44	0.552 29.287 0.565	

7.2
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
POSTSECONDARY EDUCATIONAL EVENTS FILE
Codebook

Question	Column				
Name	Number(s)				
QUIT2	076-077	2nd PSE	SPELL end d	late code	
		BLANK 01-45 99	= Se	ssing e START1 : known	for list of codes
		SAS Var QUIT2 MISSING	FREQUENCY 9032	PSE SPELI PERCENT 0.101	END DATE CODE
		1 3	3 6	0.101 0.202	
		4	11	0.202	
		5	ïi	0.034	
		6	1	0.034	
		7	8	0.270	
		8 9	3	0.101	
		10	3 9	0.101 0.304	
		11	8	0.270	·
		12	29	0.979	
		13	31	1.046	
		14 15	42 81	1.417	
		16	81 33	2. <i>7</i> 34 1.114	
		17	11	0.371	
		18	10	0.337	
		19	57	1.924	
		20	23	0.776	
		21 22	241 18	8.134 0.607	
		23	24	0.810	
		24	110	3.712	
		25	54	1.822	
		26 27	21 50	0.709	
		28	58 30	1.957 1.012	
		29	6	0.202	
		30	12	0.405	
		31	65	2.194	
		32 77	37 25	1.249	
		33 34	25 17	0.844 0.574	
		35	20	0.675	
		36	142	4.792	
		37	90	3.037	
		38 39	30 51	1.012	
		39 40	51 31	1.721 1.046	
		41	17	0.574	
		42	12	0.405	
		43	, 88	2.970	
		44	. 29	0.979	
		45 99	1353 12	45.663	
		77	12	0.405	

7.2
HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT
POSTSECONDARY EDUCATIONAL EVENTS FILE
Codebook

Name QUIT3	Column Number(s) 078-079	3rd pse	SPELL end d	ate code		
		BLANK 01-45 99	= Mi = Se	ssing e START1 f known	or list o	f c od e s
		SAS VAR QUIT3 MISSING 2 4 12 13 14 15 16 18 19 20 21 22 23 24 25 26 27 28 29 30 31 33 34 41 42 43 44 44 45 99		PSE SPELL PERCENT . 0.134 0.134 0.535 0.268 0.535 0.669 0.268 0.134 0.402 4.953 0.669 0.134 0.803 1.874 0.937 2.276 0.535 0.402 0.268 3.079 0.402 0.535 1.205 0.803 6.158 2.677 1.740 3.213 1.071 0.937 1.473 5.355 1.071 53.949 0.134	END DATE	CODE
			-			



7.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT POSTSECONDARY EDUCATIONAL EVENTS FILE Codebook

Question Name	Column Number(s)				
QUIT4	080-081	4th PSE SPELL end date code			
		BLANK 01-45 99	= Se	ssing e START1 known	for list of codes
		QUIT4 MISSING	FREQUENCY 11860	PERCENT	L END DATE CODE
		12 16	1 1	0.741 0.741	
		19 21	2 3	1.481 2.222	
		24 25	3 1	2.222 0.741	
		27 31	. 4 . 1	2.963	
		32	i	0.741 0.741	
		33 34	2 1	1.481 0.741	
		36	3	2.222	
		37 38	4 5	2.963 3.704	
		39	8	5.926	
		40 42	2 1	1.481 0.741	
		43	11	8.148	
		44 45	8 73	5.926 54.074	
QUIT5	082-083	5th PSE S	5th PSE SPELL end date code		
		BLANK 01-45 99	= Miss = See = Unkr	START1 f	or list of codes
		SAS Var L QUIT5 MISSING	FREQUENCY 11983	PERCENT	END DATE CODE
		25 26	2 1	16.667 8.333	
		28 32	1	8.333	
		34	1 1	8.333 8.333	
		37 45	1 5	8.333 41.667	
			_		
QUIT6	084-085	6th PSE SPELL end date code			
		BLANK 01-45 99	= Miss = See : = Unkn	STÄRT1 fo	r list of codes
		MISSING	FREQUENCY F 11992	PERCENT	END DATE CODE
		25 36	1 2	33.333 66.667	

7.2

HIGH SCHOOL AND BEYOWD FINANCIAL AID SUPPLEMENT POSTSECONDARY EDUCATIONAL EVENTS FILE Codebook

Question Name	Column Number(s)				
QU1 T7	086-087	7th PSE SPELL end date code			
		BLANK = Missing 01-45 ≈ See START1 for list of codes 99 = Unknown			
		SAS Var Label: 7TH PSE SPELL END DATE CODE QUIT7 FREQUENCY PERCENT MISSING 11993 .			
		27 1 50.000 45 1 50.000			
FULL1	088	1st PSE SPELL ft/pt (S rpt)			
		BLANK = Missing 1 = Full - time 2 = Part - time 3 = Don't know			
		SAS Var Label: 1ST PSE SPELL F/PT (S RPT) FULL1 FREQUENCY PERCENT MISSING 4359 1 6302 82.530 2 1234 16.160 3 100 1.310			
FULL2	089	2nd PSE SPELL ft/pt (S rpt)			
		BLANK = Missing 1 = Full - time 2 = Part - time 3 = Don't know			
		SAS Var Label: 2ND PSE SPELL F/PT (S RPT) FULL2 FREQUENCY PERCENT MISSING 9143 . 1 1998 70.056 2 824 28.892 3 30 1.052			
FULL3	090	3rd PSE SPELL ft/pt (S rpt)			
		BLANK = Missing 1 = Full - time 2 = Part - time 3 = Don't know			
		SAS Var Label: 3RD FSE SPELL F/PT (S RPT) FULL3 FREQUENCY PERCENT MISSING 11269 1 499 68.733 2 217 29.890 3 10 1.377			

7.2

Question Name	Column Number(s)	
FULL4 ·	091	4th PSE SPELL ft/pt (S rpt)
		BLANK = Missing 1 = Full · time 2 = Part · time
		SAS Var Label: 4TH PSE SPELL F/PT (S RPT) FULL4 FREQUENCY PERCENT MISSING 11865 1 87 66.923 2 43 33.077
FUI.L5	092	5th PSE SPELL ft/pt (S rpt)
		BLANK = Missing 1 = Full · time 2 = Part · time
		SAS Var Label: 5TH PSE SPELL F/PT (S RPT) FULL5 FREQUENCY PERCENT MISSING 11983 1 6 50.000 2 6 50.000
FULL6	093	6th PSE SPELL ft/pt (S rpt)
		BLANK = Missing 1 = Full · time 2 = Part · time
		SAS Var Label: 6TH PSE SPELL F/PT (S RPT) FULL6 FREQUENCY PERCENT MISSING 11992 1 2 66.667
		2 1 33.333
FULL7	094	7th PSE SPELL ft/pt (S rpt)
		BLANK = Missing 1 = Full - time
		SAS Var Label: 7TH PSE SPELL F/PT (S RPT) FULL7 FREQUENCY PERCENT MISSING 11993 . 1 2 100.000

7.2

Question Name	Column Number(s)					
COL1	095-096	1st PSE	SPELL quex	item		
		BLANK 01 02 03 06 07 08 12 13 16 17 18 26 27 67 68 NOTE: Co	= fE = fE = fE = fE = fE = fE = SE	33x1 33x2 33x3 18 19 20 33x1 & FE3: 33x1 & SE1: 33x1 & SE2: 33x1 & SE2: 33x2 & SE1: 33x2 & SE1: 18 & SE20	3x3 8 9 0 8	
			Label: 1ST FREQUENCY 4210 3448 78 1 1036 24 1 7 1 3115 24 3 42 3 1	PSE SPELL PERCENT 44.290 1.002 0.013 13.308 0.308 0.013 0.090 0.013 40.013 0.308 0.039 0.539 0.539 0.033 0.013	QUEX	ITEM
COL2	097-098	2nd PSE S	SPELL quex	item		
		BLANK 01-78	= Nor = Sec	ne = COL1 for	list	of codes
			abel: 2ND REQUENCY 9032 624 17 945 854 7 2 468 34 7 2		QUEX	ITEM

7.2

Question Name	Column Number(s)	
COL3	099-100	3rd PSE SPELL quex item
		BLANK = None 01-78 = See COL1 for list of codes
		SAS Var Label: 3RD PSE SPELL QUEX ITEM COL3 FREQUENCY PERCENT MISSING 11248 . 3 59 7.898
		4 2 0.268 6 200 26.774 7 358 47.925 8 91 12.182
		36 34 4.552 37 1 0.134 38 1 0.134
		46 1 0.134
COL4	101-102	4th PSE SPELL quex item
		BLANK = None G1-78 = See COL1 for list of codes
		SAS Var Label: 4TH PSE SPELL QUE: (ITEM COL4 FREQUENCY PERCENT MISSING 11860 . 4 5 3.704 6 18 13.333
		6 18 13.333 7 59 43.704 8 51 37.778 46 2 1.481
COL5	103-104	5th PSE SPELL quex item
		SLANK = None 01-78 = See COL1 for list of codes
		SAS Var Label: 5TH PSE SPELL QUEX ITEM COL5 FREQUENCY PERCENT MISSING 11983
		5 2 16.667 6 2 16.667 7 5 41.667
		8 3 25.000
COL6	105-106	6th PSE SPELL quex item
		BLANK = None 01-78 = See COL1 for list of codes
		SAS Var Label: 6TH PSE SPELL QUEX ITEM COL6 FREQUENCY PERCENT MISSING 11992 .
		7 2 66.667 8 1 33.333

7.2

Question Name	Column Number(s)			
COL7	107-108	7th PSE SPELL quex item		
		BLANK = None 01-78 = See COL1 for list of codes		
		SAS Var Label: 7TH PSE SPELL QUEX ITEM COL7 FREQUENCY PERCENT MISSING 11993 8 2 100.000		
NSP	109	Number of PSE SPELLS		
		0-7 = Number		
		SAS Var Label: NUMBER OF PSE SPELLS NSP FREQUENCY PERCENT 0 4210 35.098 1 4822 40.200 2 2216 18.474 3 612 5.102 4 123 1.025 5 9 0.075 6 1 0.008 7 2 0.017		
NSPM	110	Number of PSE SPELLS w/o valid dates		
		0-2 = Number SAS Var Label: # PSE SPELLS W/O VALID DATES NSPM FREQUENCY PERCENT		
AY80FICE	111-116	AY 1980 -81 FICE code		
		BLANK = Missing 001002-641502 = FICE code		
AY81FICE	117-122	AY 1981 -82 FICE code		
		BLANK = Missing 001002-641502 = FICE code		
AY82FICE	123-128	AY 1982 -83 FICE code		
		BLANK = Missing 001002-641502 = FICE code		
AY83FICE	129-134	AY 1983 -84 FICE code		
		BLANK = Missing 001002-641502 = FICE code		



7.2

Question Name	Column Number(s)	•			
AY80TÝPE	135	AY 1980 -81 PSE type (S rpt)			
		BLANK = Missing			
		1 = Vocational 2 = Two - year			
		2 = Two - year 3 = Four - year			
		4 = Other			
		5 = Professional			
		SAS Var Label: AY 1980-81 PSE TYPE (S RPT) AY80TYPE FREQUENCY PERCENT MISSING 5541			
		1 606 9.390			
		2 2008 31.112			
		3 3765 58.336			
		4 72 1.116			
		5 3 0.046			
AY81TYPE	136	AY 1981 -82 PSE type (S rpt)			
		BLANK = Missing			
		1 = Vocational			
		2 = Two - year			
		3 = Four · year			
		4 = Other			
		5 = Professional			
		SAS Var Label: AY 1981-82 PSE TYPE (S RPT)			
		AY81TYPE FREQUENCY PERCENT			
		MISSING 5768 . 1 575 9.234			
		2 1980 31.797			
		3 3600 57.813			
		4 64 1.028			
		5 8 0.128			
AY82TYPE	137	AY 1982 -83 PSE type (S rpt)			
		BLANK = Missing			
		1 = Vocational			
		2 = Two - year			
		3 = Four - year			
		4 = Other 5 = Professional			
		- Professional			
		SAS Var Label: AY 1982-83 PSE TYPE (S RPT) AY82TYPE FREQUENCY PERCENT			
		MISSING 7028 .			
		1 386 7.771			
		2 1242 25.005			
		3 3273 65.895			
		4 47 0.945			
		5 19 0.383			

7.2

Question Name	Column Number(s)	•
AY83TYPE	138	AY 1983 -84 PSE type (S rpt)
		BLANK = Missing 1 = Vocational 2 = Two - year 3 = Four - year 4 = Other 5 = Professional
		SAS Var Label: AY 1983-84 PSE TYPE (S RPT) AY83TYPE FREQUENCY PERCENT MISSING 7500 . 1 289 6.429 2 922 20.512 3 3220 71.635 4 32 0.712 5 32 0.712
AY80LEN	139	AY 1980 -81 number of months enrolled
		0-9 = Months
		SAS Var Label: AY 1980-81 # MONTHS ENROLLED AY80LEN FREQUENCY PERCENT 0 5504 45.886 1 107 0.892 2 70 0.584 3 143 1.192 4 251 2.093 5 422 3.518 6 71 0.592 7 68 0.567 8 117 0.975 9 5242 43.702
AY81LEN	140	AY 1981 -82 number of months enrolled
		0-9 = Months
		SAS Var Label: AY 1981-82 # MONTHS ENROLLED AY81LEN FREQUENCY PERCENT 0 5725 47.728 1 129 1.075 2 120 1.000 3 106 0.884 4 236 1.967 5 254 2.118 6 823 6.861 7 45 0.375 8 72 0.600 9 4485 37.391

7.2

Question Name	Column Number(s)	
AY8ZLÉN	141	AY 1982 -83 number of months enrolled
		0-9 = Months
		SAS Var Label: AY 1982-83 # MONTHS ENROLLED AY82LEN FREQUENCY PERCENT 0 7003 58.383 1 69 0.575 2 45 0.375 3 83 0.692 4 197 1.642 5 251 2.093 6 60 0.500 7 57 0.475 8 70 0.584 9 4160 34.681
AY83LEN	142	AY 1983 -84 number of months enrolled
		0-6 = Months
		SAS Var Label: AY 1983-84 # MONTHS ENROLLED AY83LEN FREQUENCY PERCENT 0 7479 62.351 1 112 0.934 2 174 1.451 3 66 0.550 4 268 2.234 5 101 0.842 6 3795 31.638
AY80TIME	143	AY 1980 ·81 full/part time
		BLANK = Missing 1
AY81TIME	144	AY 1981 -82 full/part time
		BLANK = Missing 1



7.2

AY 1982 -83 full/part time BLANK	Question Name	Column Number(s)	·		
BLANK = Missing 1					
1	AY82TIME	145	AY 1982 -83 full/part time		
SAS Var Label: AY 1982-83 F/P TIME AY82TIME FREQUENCY PERCENT MISSING 7117 1 4120 84.461 2 719 14.740 3 39 0.800 AY83TIME 146 AY 1983 -84 full/part time BLANK = Missing 1 = Full - time 2 = Part - time 3 = Don't know SAS Var Label: AY 1983-84 F/P TIME AY83TIME FREQUENCY PERCENT MISSING 7584 1 3662 83.020 2 724 16.414 3 25 0.567 OFCONO 147-148 AY 1980 -81 offering & control 00 = Not enrolled 01 = Proprietary 02 = Private 4 - () 03 = Public 2 - () 04 = Public 2 - () 05 = Private 4 - () 06 = Public 4 - () 07 = Public 4 - () 08 = Public 4 - () 09 = Public 4 - () 09 = Public 4 - () 09 = Public 4 - () 09 = Public 4 - () 09 = Public 4 - () 09 = Public 4 - () 00 = Public 4 - () 01 = Proprietary 02 = Public 4 - () 03 = Public 4 - () 04 = Public 4 - () 05 = Private 4 - () 06 = Public 4 - () 07 = Public 4 - () 08 = Public 4 - () 09 =			1 = Full - time 2 = Part - time		
AY83TIME FREQUENCY PERCENT 1			3 = Don't know		
1 4120 84.461 2 719 14.740 3 39 0.800			AY82TIME FREQUENCY PERCENT		
AY83TIME 146 AY 1983 -84 full/part time BLANK			•		
AY83TIME 146 AY 1983 -84 full/part time BLANK					
BLANK = Missing 1			3 39 0.800		
The state of the	AY83TIME	146	AY 1983 -84 full/part time		
2 = Part - time 3 = Don't know SAS Var Label: AY 1983-84 F/P TIME AY83TIME FREQUENCY PERCENT MISSING 7584 1 3662 83.020 2 724 16.414 3 25 0.567 OFCONO 147-148 AY 1980 -81 offering & control 00 = Not enrolled 01 = Proprietary 02 = Private tech/jr 03 = Public 2 - year/jr 05 = Private 4 - year 06 = Public 4 - year 99 = Unclassified SAS Var Label: AY 1980-81 OFFERING & CONTROL OFCONO FREQUENCY PERCENT 0 4954 41.301 1 267 2.226 2 117 0.975 3 209 1.742 4 2069 17.249 5 1259 10.496 6 2503 20.867					
SAS Var Label: AY 1983-84 F/P TIME AY83TIME FREQUENCY PERCENT MISSING 7584 1 3662 83.020 2 724 16.414 3 25 0.567 OFCONO 147-148 AY 1980 -81 offering & control 00 = Not enrolled 01 = Proprietary 02 = Private tech/jr 03 = Public tech 04 = Public 2 -year/jr 05 = Private 4 -year 06 = Public 4 -year 09 = Unclassified SAS Var Label: AY 1980-81 OFFERING & CONTROL OFCONO FREQUENCY PERCENT 0 4954 41.301 1 267 2.226 2 117 0.975 3 209 1.742 4 2069 17.249 5 1259 10.496 6 2503 20.867			· • • • • • • • • • • • • • • • • •		
SAS Var Label: AY 1983-84 F/P TIME AY83TIME FREQUENCY PERCENT MISSING 7584 1 3662 83.020 2 724 16.414 3 25 0.567 OFCONO 147-148 AY 1980 -81 offering & control 00 = Not enrolled 01 = Proprietary 02 = Private tech/jr 03 = Public tech 04 = Public 2 -year/jr 05 = Private 4 -year 06 = Public 4 -year 09 = Unclassified SAS Var Label: AY 1980-81 OFFERING & CONTROL 0FCONO FREQUENCY PERCENT 0 4954 41.301 1 267 2.226 2 117 0.975 3 209 1.742 4 2069 17.249 5 1259 10.496 6 2503 20.867			_		
AY83TIME FREQUENCY PERCENT MISSING 7584 1 3662 83.020 2 724 16.414 3 25 0.567 OFCONO 147-148 AY 1980 -81 offering & control 00 = Not enrolled 01 = Proprietary 02 = Private tech/jr 03 = Public tech 04 = Public 2 -year/jr 05 = Private 4 -year 06 = Public 4 -year 99 = Unclassified SAS Var Label: AY 1980-81 OFFERING & CONTROL 0FCONO FREQUENCY PERCENT 0 4954 41.301 1 267 2.226 2 117 0.975 3 209 1.742 4 2069 17.249 5 1259 10.496 6 2503 20.867			- DOM C KINDA		
1 3662 83.020 2 724 16.414 3 25 0.567 OFCONO 147-148 AY 1980 -81 offering & control 00			AY83TIME FREQUENCY PERCENT		
2 724 16.414 3 25 0.567 OFCONO 147-148 AY 1980 -81 offering & control 00			•		
OFCONO 147-148 AY 1980 -81 offering & control 00			2 724 16.414		
00			3 25 0.587		
01	OFCONO	147-148	AY 1980 -81 offering & control		
01 = Proprietary 02 = Private tech/jr 03 = Public tech 04 = Public 2 -year/jr 05 = Private 4 -year 06 = Public 4 -year 99 = Unclassified SAS Var Label: AY 1980-81 OFFERING & CONTROL OFCONO FREQUENCY PERCENT 0 4954 41.301 1 267 2.226 2 117 0.975 3 209 1.742 4 2069 17.249 5 1259 10.496 6 2503 20.867			00 = Not enrolled		
03 = Public tech 04 = Public 2 -year/jr 05 = Private 4 -year 06 = Public 4 -year 99 = Unclassified SAS Var Label: AY 1980-81 OFFERING & CONTROL OFCONO FREQUENCY PERCENT 0 4954 41.301 1 267 2.226 2 117 0.975 3 209 1.742 4 2069 17.249 5 1259 10.496 6 2503 20.867			i copi total y		
04 = Public 2 -year/jr 05 = Private 4 -year 06 = Public 4 -year 99 = Unclassified SAS Var Label: AY 1980-81 OFFERING & CONTROL OFCONO FREQUENCY PERCENT 0 4954 41.301 1 267 2.226 2 117 0.975 3 209 1.742 4 2069 17.249 5 1259 10.496 6 2503 20.867					
05 = Private 4 -year 06 = Public 4 -year 99 = Unclassified SAS Var Label: AY 1980-81 OFFERING & CONTROL OFCONO FREQUENCY PERCENT 0 4954 41.301 1 267 2.226 2 117 0.975 3 209 1.742 4 2069 17.249 5 1259 10.496 6 2503 20.867					
99 = Unclassified SAS Var Label: AY 1980-81 OFFERING & CONTROL OFCONO FREQUENCY PERCENT 0 4954 41.301 1 267 2.226 2 117 0.975 3 209 1.742 4 2069 17.249 5 1259 10.496 6 2503 20.867			95 = Private 4 -year		
SAS Var Label: AY 1980-81 OFFERING & CONTROL OFCONO FREQUENCY PERCENT 0 4954 41.301 1 267 2.226 2 117 0.975 3 209 1.742 4 2069 17.249 5 1259 10.496 6 2503 20.867					
OFCONO FREQUENCY PERCENT 0 4954 41.301 1 267 2.226 2 117 0.975 3 209 1.742 4 2069 17.249 5 1259 10.496 6 2503 20.867			= unclassified		
1 267 2.226 2 117 0.975 3 209 1.742 4 2069 17.249 5 1259 10.496 6 2503 20.867			OFCONO FREQUENCY PERCENT		
2 117 0.975 3 209 1.742 4 2069 17.249 5 1259 10.496 6 2503 20.867			11.501		
3 209 1.742 4 2069 17.249 5 1259 10.496 6 2503 20.867					
4 2069 17.249 5 1259 10.496 6 2503 20.867			3 209 1.742		
6 2503 20.867			4 2069 17.249		
77 017 36177			99 617 5.144		

Question Name	Column Number(s)	
OFCON1	149-150	AY 1981 -82 offering & control
		00 = Not enrolled 01 = Proprietary 02 = Private tech/jr 03 = Public tech 04 = Public 2 -year/jr 05 = Private 4 -year 06 = Public 4 -year 99 = Unclassified
		SAS Var Label: AY 1981-82 OFFERING & CONTROL OFCON1 FREQUENCY PERCENT 0 5309 44.260 1 259 2.159 2 135 1.125 3 232 1.934 4 2035 16.965 5 1173 9.779 6 2372 19.775 99 480 4.002
OFCON2	151-152	AY 1982 -83 offering & control
		00 = Not enrolled 01 ** Proprietary 02 = Private tech/jr 03 = Public tech 04 = Public 2 -year/jr 05 = Private 4 -year 06 = Public 4 -year 99 = Unclassified
·		SAS Var Label: AY 1982-83 OFFERING & CONTROL OFCON2 FREQUENCY PERCENT 0 6702 55.873 1 182 1.517 2 77 0.642 3 173 1.442 4 1292 10.771 5 995 8.295 6 2232 18.608 99 342 2.851
OFCON3	153-154	AY 1983 -84 offering & control
		00
		SAS Var Label: AY 1983-84 OFFERING & CONTROL OFCON3 FREQUENCY PERCENT 0 7170 59.775 1 143 1.192 2 53 0.442 3 153 1.276 4 965 8.045 5 982 8.187 6 2189 18.249 99 340 2.835
	;	[233]
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7.2

Question Name	Column Number(s)	
OFFER0	155	AY 1980 -81 Highest offering
		BLANK = Missing 0
		2 2211 18.536 4 566 4.745
		6 1279 10.723
		8 1921 16.105
OFFER1	156	AY 1981 -82 Kighest offering
		BLANK = Missing 0
		8 1842 15.439
OFFER2	157	AY 1982 -83 Highest offering BLANK



7.2

Question Name	Column Number(s)	
OFFER3	158	AY 1983 -84 Highest offering
		BLANK = Missing 0 = Not enrolled 1 = Less than 1 year 2 = Two year 4 = Four year 6 = Masters 8 = Doctorate
		SAS Var Label: AY 1983-84 HIGHEST OFFERING OFFER3 FREQUENCY PERCENT MISSING 31 - 0 7479 62.513 1 309 2.583 2 1008 8.425 4 376 3.143 6 1078 9.010 8 1714 14.326
CTRLO	159-160	AY 1980 -81 control
		BLANK = Missing 00 = Not enrolled 01 = Public 02 = Private - NP 03 = Religious 04 = Proprietary 99 = Unclassified
		SAS Var Label: AY 1980-81 CONTROL CTRLO FREQUENCY PERCENT MISSING 67 0 5504 46.144 1 4758 39.889 2 768 6.439 3 608 5.097 4 267 2.238 99 23 0.193
CTRL1	161-162	AY 1981 -82 control
		BLANK = Missing 00 = Not enrolled 01 = Public 02 = Private - NP 03 = Religious 04 = Proprietary 99 = Unclassified
		SAS Var Label: AY 1981-82 CONTROL CTRL1 FREQUENCY PERCENT MISSING 64 0 5725 47.984 1 4620 38.723 2 763 6.395 3 545 4.568 4 259 2.171 99 19 0.159



7.2

Question Name	Column Number(s)			
CTRL2	163-164	AY 1982	-83 contro	<u>ot</u>
		BLANK 00 01 02 03 04 99	= N = P = R = P	issing ot enrolled ublic rivate - NP eligious roprietary nclassified
		SAS Var CTRL2 MISSING 0 1 2 3 4 99	Label: AY FREQUENCY 41 7003 3680 620 452 182 17	1982-83 CONTROL PERCENT
CTRL3	165-166	AY 1983	-84 control	<u> </u>
		CTRL3	= Nc = Pu = Pr = Re = Pr = Un Label: AY FREQUENCY	ssing bt enrolled blic ivate - NP ligious oprietary classified 1983-84 CONTROL PERCENT
		MISSING 0 1 2 3 4 99	31 7479 3293 593 442 143	62.513 27.524 4.957 3.694 1.195 0.117

7.2

Question Column
Name Number(s)

ENROLO 167-171

AY 1980 -81 HEGIS enrollment

BLANK = Missing 00001-63999 = enrollment

0000. 05777	- cili ot tincii	٠.
SAS Var Label:	AY 1080-81	HEGIS ENROLLMENT
ENROLO	FREQUENCY	PERCENT
MISSING	5701	LACLA
1-999	643	10.216
1000-1999	646	10.264
2000-2999	508	8.071
3000-3999	348	5.529
4000-4999	300	4.766
5000-5 999	275	4.369
6000-6999	343	5.450
7000-7999	182	2.892
8000-8999	162	2.574
9000-9999	205	3.257
10000 - 10999	277	4.401
11000-11999	213	3.384
12000-12999	195	3.098
13000-13999	115	1.827
14000-14999	148	2.351
15000-15999	1 <u>52</u>	2.415
16000-16999	37	0.588
17000-17999	121	1.922
18000 - 18999 19000 - 19999	109	1.732
20000-19999	60	0.953
21000-21999	92 142	1.462
22000-22999	113	2.256
23000-23999	56	1.795 0.890
24000-24999	38 81	1.287
25000-25999	38	0.604
26000-26999	85	1.350
28000-28999	27	0.429
29000-29999	23	0.365
30000-30999	29	0.461
31000-31999	83	1.319
32000-32999	73	1.160
33000-33999	30	0.477
34000-34999	43	0.683
35000-35999	20	0.318
36000-36999	15	0.238
37000-37999	31	0.493
39000-39999	134	2.129
40000-40999	26	0.413
44000 • 44999	35	0.556
47000-47999	27	0.429
53000-53999	36	0.572
63000-63999	16	0.254



7.2

Question Column

Name

Number(s)

ENROL1

172-176

AY 1981 -82 HEGIS enrollment

BLANK 00001-68999

= Missing = enrollment

		_
SAS Var Label:		2 HEGIS ENROLLMENT
ENROL1	FREQUENCY	PERCENT
MISSING	5949	••••
1.999	572	9.461
1000-1999	575	9.510
2000-2999	452 750	7.476
3000-3999	358	5.921
4000-4999	299 292	4.945
5000·5999 6000·6999	292 262	4.830 4.333
7000-7999	241	4.333 3.986
8000-8999	135	2.233
9000-9999	207	3.424
10000 - 10999	234	3.870
11000-10999	231	3.821
12000 - 12999	173	2.861
13000 13999	161	2.663
14600 14999	151	2.498
15000 - 15999	153	2.531
16000 - 16999	48	0.794
17000-17999	83	1.373
18000 - 18999	87	1.439
19000-19999	75	1.240
20000-20999	132	2.183
21000-21999	121	2.001
22000-22999	111	1.836
23000 - 23999	53	0.877
24000-24999	52	0.860
25000-25999	51	0.844
26000-26999	31	0.513
27000-27999	32	0.529
28000-28999	24	0.397
29000-29999	19	0.314
30000-30999	77	1.274
31000-31 999	41	0.678
32000-32 999	40	0.662
33000-33999	79	1.307
34000-34999	54	0.893
35000-35999	161	2.663
36000-36999	31	0.513
37000-37999	18	0.298
41000-41999	21	0.347
46000-46999	36	0.595
47000-47999	27	0.447
54000-54999	31	0.513
68000-68999	15	0.248



7.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT POSTSECONDARY EDUCATIONAL EVENTS FILE Codebook

Question Column Name Number(s)

ENROL2 177-181 AY 1982 -83 HEGIS enrollment

BLANK 00001-65999 = Missing = enrollment

SAS Var Label:	AY 1982-83	HEGIS ENROLLMENT
ENROL2	FREQUENCY	PERCENT
MISSING	7147	
1-999	404	8.333
1000-1999	400	8.251
2000-2999	292	6.023
3000-3999	233	4.806
4000-4999	233	4.806
5000 <i>-</i> 5999	222	4.579
6000~6999	230	4.744
7000-7999	181	3.733
8000-8999	116	2.393
9000 <i>-</i> 9999	129	2.661
10000-10999	213	4.394
11000-11999	170	3.507
12000-12999	164	3.383
13000-13999	148	3.053
14000-14999	104	2.145
15000-15999	156	3.218
16000 - 16999	88	1.815
17000-17999	99	2.042
18000-18999	42	0.866
19000-19999	54	1.114
20000-20999	88	1.815
21000-21999	124	2.558
22000-22999	70	1.444
23000-23999	69	1.423
24000-24999	57	1.176
25000-25999	84	1.733
26000-26999	34	0.701
27000-27999	32	0.660
28000-28999	28	0.578
29000-29999	14	0.289
30000-30999	69	1.423
31000>31999	30	0.619
32000-32999	33	0.681
33000-33999	60	1.238
34000-34999	38	D. 784
35000-35999	67	1.382
20000-36999	125	2.578
37000-37999	10	0.206
38000 38999	10	0.206
41000-41999	17	0.351
42000-42999	6	0.124
44000-44999	28	0.124 0.578
48000 - 48999	37	G.763
52000-52999	23	0.763
65000-65999	17	0.474
02000 02777	17	0.331



Question	Column			
Name	Number(s)			
- Name	Hulber (S)			
ENROL3	182-186	AY 1983 -84 H	EGIS enroll	ment
				· ·
		BLANK	= Missing	
		00001-64999	= enrollm	ent
		040 1/ 1 1 1		
		SAS Var Label ENROL3	FREQUENCY	B4 HEGIS ENROLLMENT
		MISSING	7611	PERCENT
		1-999	322	7.345
		1000-1999	344	7.847
		2000-2999	262	5.976
		3000-3999 4000-4999	190	4.334
		5000-5999	217 222	4.950 5.064
		6000-6999	184	4.197
		7000-7999	160	3.650
		8000-8999	122	2.783
		9000-9999	140	3.193
		10000 • 10999 11000 • 11999	135 193	3.079 4.402
		12000 - 12999	123	2.806
		13000-13999	118	2.692
		14000 • 14999	147	3.353
		15000 - 15999	1 <u>41</u>	3.216
		16000 • 16999 17000 • 17999	77 70	1.756
		18000-17999	79 61	1.802 1.391
		19000 19999	54	1.232
		20000-20999	67	1.528
		21000-21999	52	1.186
		22000-22999	124	2.828
		23000-23999 24000-24999	42 81	0.958 1.848
		25000-25999	61	1.391
		26000-26999	64	1.460
		27000-27999	7	0.160
		28000-28999	32	0.730
		29000-29999 30000-30999	80	1.825
		31000-31999	39 1	0.890 0.023
		32000-32999	61	1.391
		33000-33999	32	0.730
		34000-34999	95	2.167
		35000-35999	9	0.205
		36000-36999 37000-37999	56 60	1.277 1.369
		38000-38999	4	0.091
		39000-39999	14	0.319
		42000-42999	42	0.958
		48000-48999	33	0.753
		52000-52999 53000-53999	1 19	0.023 0.433
		64000-64999	17	0.388
		0,1000 01,7,7	••	0.300
-				
OUTST0	187-191	AY 1980 -81 HE	GIS out st	increment
		DI 41114		•
		BLANK 00000-02999	= Missing = Amount	
		00000-02777	- AlleGITE	
		SAS Var Label:	AY 1980-81	HEGIS OUT ST INCREMEN
		OUTSTO F	REQUENCY P	ERCENT
		MISSING	6361	
		ZERO 1-999		26.287
		1000-1999		34.611 32.304
		2000-2999	383	6.798
				. • •

[240]



7.2

Question Name	Column Number(s)			
OUTST1	192-196	AY 1981 -82	HEGIS out s	increment
		BLANK 00000-03999	= Missin = Amount	
		SAS Var Labo	FREQUENCY	-82 HEGIS OUT ST INCREMENT PERCENT
		MISSING ZERO	6587 1379	35 (00
		1-999	1631	25.499 30.159
		1000-1999	1754	32.433
		2000-2999	620	11.464
		3000 <i>-</i> 3999	24	0.444
OUTST2	197-201	AY 1982 -83	HEGIS out st	t increment
		BLANK	= Missing	3
		00000-03999	= Amount	•
		SAS Var Labe OUTST2 MISSING	FREQUENCY	83 HEGIS OUT ST INCREMENT PERCENT
		ZERO	7605 1114	25.376
		1-999	1187	27.039
		1000-1999	1518	34.579
		2000-2 999	555	12.642
		3000-3999	16	0.364
OUTST3	202-206	AY 1983 -84 H	EGIS out st	increment
		BLANK 00000-04999	= Missing = Amount	
		SAS Var Label	- AY 1083.	84 HEGIS OUT ST INCREMENT
		OUTST3 Missing	FREQUENCY 7850	PERCENT
		ZERO 1-999	1076	25.959
		1000-1999	716 1282	17.274 30.929
		2000-2999	866	20.893
		3000-3999	196	4.729
		4000-49 99	9	0.217
TUITO	207-211	AY 1980 -81 H	EGIS tuition	1
		BLANK	= Missing	
		00001-06999	= Amount	
		TUITO	FREQUENCY	11 HEGIS TUITION PERCENT
		MISSING 1-999	6392 7557	(7° (40
		1000-1999	3553 748	63.412 13.350
		2000-2999	740 394	7.032
		3000-3999	428	7.639
		4000-4999	235	4.194
		5000-5999	187	3.337
		6000-69 99	58	1.035

7.2

Question Name	Column Number(s)	
TUIT1	212-216	AY 1981 -82 HEGIS tuition
		BLANK = Missing 00001-07999 = Amount
		SAS Var Label: AY 1981-82 HEGIS TUITION TUIT1 FREQUENCY PERCENT MISSING 6627 1-999 3157 58.811 1000-1999 933 17.381 2000-2999 343 6.390 3000-3999 333 6.203 4000-4999 227 4.229 5000-5999 187 3.484 6000-6999 132 2.459 7000-7999 56 1.043
TUIT2	217-221	AY 1982 -83 HEGIS tuition
		BLANK = Missing 00001-08999 = Amount
		SAS Var Label: AY 1982-83 HEGIS TUITION TUIT2 FREQUENCY PERCENT MISSING 7644 . 1-999 2512 57.734 1000-1999 809 18.593 2000-2999 242 5.562 3000-3999 268 6.160 4000-4999 193 4.436 5000-5999 165 3.792 6000-6999 114 2.620 7000-7999 47 1.080 8000-8999 1 0.023
TUIT3	222-226	AY 1983 -84 HEGIS tuition
		BLANK = Missing 00001-11999 = Amount
		SAS Var Label: AY 1983-84 HEGIS TUITION TUIT3 FREQUENCY PERCENT MISSING 7886 1-999 1833 44.609 1000-1999 1201 29.229 2000-2999 194 4.721 3000-3999 175 4.259 4000-4999 214 5.208 5000-5999 145 3.529 6000-6999 108 2.628 7000-7999 117 2.847 8000-8999 79 1.923 9000-9999 38 0.925 11000-11999 5 0.122



7.2

Question Name	Column Number(s)			
CTUITO	227-231	AY 1980 -81 C	omposite tuit	tion
		BLANK 00001-25999	= Missing = Amount	
		SAS Var Label: CTUITO MISSING 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999 10000-10999 14000-14999 15000-15999 16000-16999 20000-20999 25000-25999	AY 1980-81 FREQUENCY 5185 3393 1257 942 615 300 205 80 7 2 3 1 1 1 1	COMPOSITE TUITION PERCENT 49.824 18.458 13.833 9.031 4.405 3.010 1.175 0.103 0.029 0.044 0.015 0.015 0.015 0.015 0.015
CTUIT1	232-236	AY 1981 -82 Co	mposite tuit	ion
		BLANK 00001-259 99	= Missing = Amount	
		SAS Var Label: CTUIT1 MISSING 1-999 1000-1999 2000-2999 3000-3999 4000-4999 5000-5999 6000-6999 7000-7999 8000-8999 9000-9999 10000-10999 11000-11999 20000-25999	AY 1981-82 FREQUENCY 5614 3063 1225 768 600 283 214 145 65 5 4 6 1 1	COMPOSITE TUITION PERCENT 48.002 19.198 12.036 9.403 4.435 3.354 2.272 1.019 0.078 0.063 0.094 0.016 0.016

7.2

HIGH SCHOOL AND BEYOND FINANCIAL AID SUPPLEMENT POSTSECONDARY EDUCATIONAL EVENTS FILE Codebook

Question Name	Column Number(s)			
CTUIT2	237-241	AY 1982 -83 Co	mposite tuit	ion
		BLANK 00001-25999	= Missing = Amount	
		SAS Var Label: CTUIT2 MISSING 1-999 1000-1999 2000-2999	AY 1982-83 FREQUENCY 6251 2372 1098 574	COMPOSITE TUITION PERCENT 6.202 21.387 11.180

6.202 1.387 1.180 8.337 4.675 3.798 2.571 1.052 3000-3999 428 4000-4999 5000-5999 6000-6999 240 195 132 54 13 5 7 3 2 7000-7999 8000-8999 9000-9999 0.253 0.097 0.136 10000 - 10999 11000 - 11999 0.058 12000-12999 0.058 13000 - 13999 14000 - 14999 16000 - 16999 0.039 0.019 0.019 17000 · 17999 20000 · 20999 0.019 0.039 1 2 21000-21999 22000-22999 1 0.019 0.019 25000-25999 0.019

CTUI T3 242-246

AY 1983 -84 Composite tuition

BLANK = Missing 00001-25999 = Amount

SAS Var Label:	AY 1983-84	COMPOSITE	TUITION
CTUIT3	FREQUENCY	PERCENT	
MISSING	7268	•	
1-999	1801	38.100	
1000-1999	1270	26.867	
2000-2999	443	9.372	
300∂±∂3999	322	6.812	
4000 NP99	316	6.685	
5000 - 5999	163	3.448	
6000-6999	130	2.750	
7000-7999	124	2.623	
8000-8 999	87	1.840	
9000- 9999	45	0.952	
10000-10999	9	0.190	
11000-11999	6	0.127	
12000-12999	3	0.063	
13000-13999	1	0.021	
15000-15999	1	0.021	
17000-17999	1	໑.021	
18000 <i>-</i> 18999	1	0.021	
20000-20999	2	0.042	
22000-22999	1	0.021	
25000-25 999	1	0.021	

		Codebook
Question Name	Column Number(s)	
CSTATE0	247-248	AY 1980 -81 out of state flag
		00 = Not enrolled 01 = In - state 02 = Out - of-state 03 = Private 99 = Unknown
		SAS Var Label: AY 1980-81 OUT OF STATE FLAG CSTATEO FREQUENCY PERCENT 0 4954 41.301 1 3280 27.345 2 1413 11.780 3 1641 13.681 99 707 5.894
CSTATE1	249-250	AY 1981 -82 out of state flag
		00 = Not enrolled 01 = In - state 02 = Out - of state 03 = Private 99 = Unknown
		SAS Var Label: AY 1981-82 OUT OF STATE FLAG CSTATE1 FREQUENCY PERCENT 0 5309 44.260 1 3376 28.145 2 1210 10.088 3 1565 13.047 99 535 4.460
CSTATE2	251-252	AY 1982 -83 out of state flag
	·	00 = Not enrolled 01 = In - state 02 = Out - of-state 03 = Private 99 = Unknown
		SAS Var Label: AY 1982-83 OUT OF STATE FLAG CSTATE2 FREQUENCY PERCENT 0 6702 55.873 1 2801 23.351 2 .857 7.145 3 1253 10.446 99 382 3.185
CSTATE3	253-254	AY 1983 -84 out of state flag
		00 = Not enrolled 01 = In - state 02 = Out - of-state 03 = Private 99 = Unknown
		SAS Var Label: AY 1983-84 OUT OF STATE FLAG CSTATE3 FREQUENCY PERCENT 0 7170 59.775 1 2696 22.476 2 571 4.760 3 1176 9.804 99 382 3.185

[245]



7.3

HIGH SCHOOL AND BEYOND STUDENT FINANCIAL AID SUPPLEMENT HS&B Postsecondary Educational Events File SAS Contents

LIST OF VARIABLES BY POSITION

	# VARIABLE	TYPE	LENGTH	POSITION LABEL	
	1 ID	NUM	4	4 -> STUDE	ENT ID # FOR MERGING
	2 FICE1	NUM	8		SE SPELL FICE CODE
:	3 FICE2	NUM	8		SE SPELL FICE CODE
	4 FICE3	NUM	. 8		SE SPELL FICE CODE
:	5 FICE4	NUM	8		SE SPELL FICE CODE
	5 FICE5	NUM	8		SE SPELL FICE CODE
	7 FICE6	NUM	8		SE SPELL FICE CODE
8	B FICE7	NUM	8		SE SPELL FICE CODE
9	RTYPE1	NUM	2		SE SPELL TYPE SCH (S RPT
10	RTYPE2	NUM	2		SE SPELL TYPE SCH (S RPT
11	RTYPE3	NUM	2		SE SPELL TYPE SCH (S RPT
12	RTYPE4	NUM	2		SE SPELL TYPE SCH (S RPT
13	RTYPE5	NUM	2		SE SPELL TYPE SCH (S RPT)
14	RTYPE6	NUM	2		SE SPELL TYPE SCH (S RPT)
15	RTYPE7	NUM	2		SE SPELL TYPE SCH (S RPT)
16	START1	NUM	2		SE SPELL START DATE CODE
17	START2	NUM	2		SE SPELL START DATE CODE
18	START3	NUM	2		SE SPELL START DATE CODE
19	START4	NUM	2		SE SPELL START DATE CODE
20	START5	NUM	2		E SPELL START DATE CODE
21	START6	NUM	2		SE SPELL START DATE CODE
22	START7	NUM	2 .		E SPELL START DATE CODE
23	QUIT1	NUM	2		E SPELL END DATE CODE
24	QUIT2	NUM	2		E SPELL END DATE CODE
25	ETIUD	NUM	2		E SPELL END DATE CODE
26	QUIT4	NUM	2		E SPELL END DATE CODE
27	QUIT5	NUM	2		E SPELL END DATE CODE
28	QUIT6	MUM	2		E SPELL END DATE CODE
29	QUIT7	NUM	2		E SPELL END DATE CODE
30	FULL1	NUM	2		E SPELL F/PT (S RPT)
31	FULL2	NUM	2	108 -> 2ND PS	E SPELL F/PT (S RPT)
32	FULL3	NUM	2	110 -> 3RD PS	E SPELL F/PT (S RPT)
33	FULL4	MUM	2	112 -> 4TH PS	E SPELL F/PT (S RPT)
34	FULL5	NUM	2	114 -> 5TH PS	E SPELL F/PT (S RPT)
35	FULL6	NUM	2	116 -> 6TH PS	E SPELL F/PT (S RPT)
36	FULL7	NUM	2	118 -> 7TH PS	E SPELL F/PT (S RPT)
37	COL1	NUM	2	120 -> 1ST PS	E SPELL QUEX ITEM
38	COL2	NUM	2	122 -> 2ND PS	E SPELL QUEX ITEM
39	COL3	NUM	2	124 -> 3RD PS	E SPELL QUEX ITEM
40	COL4	NUM	2	126 -> 4TH PSI	SPELL QUEX ITEM
41	COL5	NUM	2	128 -> 5TH PSI	SPELL QUEX ITEM
42	COTQ .	NUM	2	130 -> 6TH PSE	SPELL QUEX ITEM
43	COL7	NUM	2	132 -> 7TH PSE	SPELL QUEX ITEM
44	NSP	NUM	2	134 -> NUMBER	OF PSE SPELLS
45	NSPM	NUM	2	136 -> # PSE S	SPELLS W/O VALID DATES
46	AY80FICE	NUM	8	138 -> AY 1980	-81 FICE CODE
47	AY81FICE	NUM	8	146 -> AY 1981	-82 FICE CODE
48	AY82FICE	MUM	8	154 -> AY 1982	-83 FICE CODE



HIGH SCHOOL AND BEYOND STUDENT FINANCIAL AID SUPPLEMENT HS&B Postsecondary Educational Events File

SAS Contents

49	AY83FICE	NUM	8	162 -> AY 1983-84 FICE CODE
50	AY80TYPE	NUM	2	170 -> AY 1980-81 PSE TYPE (S RPT)
51	AY81TYPE	NUM	2	172 -> AY 1981-82 PSE TYPE (S RPT)
52	AY82TYPE	NUM	2	174 -> AY 1982-83 PSE TYPE (S RPT)
53	AY83TYPE	NUM	2	176 -> AY 1983-84 PSE TYPE (S RPT)
54	AY80LEN	NUM	2	178 -> AY 1980-89 # MONTHS ENROLLED
55	AY81LEN	NUM	2	180 -> AY 1981-82 # MONTHS ENROLLED
56	AY82LEN	NUM	2	182 -> AY 1982-83 # MONTHS ENROLLED
57	AY83LEN	NUM	2	184 -> AY 1983-84 # MONTHS ENROLLED
58	AY80TIME	NUM	2	186 -> AY 1980-81 F/P TIME
59	AY81TIME	NUM	2	188 -> AY 1981-82 F/P TIME
60	AY82TIME	NUM	2	190 -> AY 1982-83 F/P TIME
61	AY83TIME	NUM	2	192 -> AY 1983-84 F/P TIME
62	OFCONO	NUM	2	194 -> AY 1980-81 OFFERING & CONTROL
63	OFFERO	NUM	2	196 -> AY 1980-81 HIGHEST OFFERING
64	CTRLO	NUM	2	198 -> AY 1980-81 CONTROL
65	ENROLO	NUM	4	200 -> AY 1980-81 HEGIS ENROLLMENT
66	OUTSTO	NUM	4	204 -> AY 1980-81 HEGIS OUT ST INCREMENT
67	TUITÓ	NUM	4	208 -> AY 1980-81 HEGIS TUITION
68	OFCON1	NUM	2	212 -> AY 1981-82 OFFERING & CONTROL
69	OFFER1	NUM	2	214 -> AY 1981-82 HIGHEST OFFERING
70	CTRL1	NUM	2	216 -> AY 1981-82 CONTROL
71	ENROL1	NUM	4	218 -> AY 1981-82 HEGIS ENROLLMENT
72	OUTST1	NUM	4	222 -> AY 1981-82 HEGIS OUT ST INCREMENT
73	TUIT1	NUM	4	226 -> AY 1981-82 HEGIS TUITION
74	OFCON2	NUM	2	230 -> AY 1982-83 OFFERING & CONTROL
75	OFFER2	NUM	2	232 -> AY 1982-83 HIGHEST OFFERING
76	CTRL2	NUM	2	234 -> AY 1982-83 CONTROL
77	ENROL2	NUM	4	236 -> AY 1982-83 HEGIS ENROLLMENT
78	OUTST2	NUM	4	240 -> AY 1982-83 HEGIS OUT ST INCREMENT
7 9	TUIT2	NUM	4	244 -> AY 1982-83 HEGIS TUITION
80	TUIT3	NUM	4	248 -> AY 1983-84 HEGIS TUITION
81	OUTST3	NUM	4	252 -> AY 1983-84 HEGIS OUT ST INCREMENT
82	ENROL3	NUM	4	256 -> AY 1983-84 HEGIS ENROLLMENT
83	CTUITO	NUM	4	260 -> AY 1980-81 COMPOSITE TUITION
84	CTUIT1	NUM	4	264 -> AY 1981-82 COMPOSITE TUITION
85	CTUIT2	NUM	4	268 -> AY 1982-83 COMPOSITE TUITION
86	CTUIT3	NUM	4	272 -> AY 1983-84 COMPOSITE TUITION
87	OFCON3	NUM	2	276 -> AY 1983-84 OFFERING & CONTROL
88	OFFER3	NUM	2	278 -> AY 1983-84 HIGHEST OFFERING
89	CTRL3	NUM	2	280 -> AY 1983-84 CONTROL
90	CSTATE0	NUM	2	282 -> AY 1980-81 OUT OF STATE FLAG
91	CSTATE1	NUM	2	284 -> AY 1981-82 OUT OF STATE FLAG
92	CSTATE2	NUM	2	286 -> AY 1982-83 OUT OF STATE FLAG
93	CSTATE3	NUM	2	288 -> AY 1983-84 OUT OF STATE FLAG
94	RECFLAG	CHAR	4	290 -> RECORD FLAG(\$101)
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