

2013 NSCG Public Use File

SESTAT is a comprehensive and integrated system of information about the employment, educational and demographic characteristics of scientists and engineers in the United States.

This documentation provides summary information about the variables contained in the **2013 National Survey of College Graduates (NSCG)**.

The documentation starts with a list of variables sorted by SESTAT name. Browse through the list and left-click on a variable name to obtain summary information about the variable. Use the Acrobat Page Navigation toolbar to return to the variable list.

You may print out individual pages or the complete set of summary documentation (about 320 pages). Additional information on these variables is contained on the SESTAT World Wide Web site (http://www.nsf.gov/statistics/sestat/variableinfo.cfm).



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SAS Name	Description
ACADV	Reason for taking courses during reference week: increase advancement opportunities
ACCAR	Reason for taking courses during reference week: further education before career
ACCCEP	School related costs for course taking paid by employer
ACCHG	Reason for taking courses during reference week: change academic/occupational field
ACDRG	Type of degree working on during reference week
ACEM	Reason for taking courses during reference week: expected/required by employer
ACFPT	Taking courses/enrolled during reference week: enrollment status
ACGRD	Reason for taking courses during reference week: prepare for graduate school/further education
ACINT	Reason for taking courses during reference week: leisure/personal interest
ACLIC	Reason for taking courses during reference week: licensure/certification
ACOT	Reason for taking courses during reference week: other
ACSIN	Taking courses and/or enrolled during reference week indicator
ACSKL	Reason for taking courses during reference week: gain further skills in field
ACTCAP	Primary/secondary work activity on principal job: computer applications
ACTDED	Primary/secondary work activity on principal job: development or design
ACTMGT	Primary/secondary work activity on principal job: management/sales
ACTRD	Primary/secondary work activity on principal job: basic research/applied research/development/design
ACTRDT	Primary/secondary work activity on principal job: basic research/applied research/development/design/teaching
ACTRES	Primary/secondary work activity on principal job: basic or applied research
ACTTCH	Primary/secondary work activity on principal job: teaching
AGE	Age
AGEGR	Age Group [5 year intervals]
ASDGRI	2-Year Associates Degree
ASIAN	Asian racial background indicator
BAACYR	Academic year of award for first bachelor"s degree
BAAYR3	Year of award of first bachelor"s degree [3-year intervals]
BAAYR5	Year of award of first bachelor"s degree [5-year intervals]
BACARN	Carnegie classification for school awarding first bachelor"s degree - 1994 Carnegie code
BACRN05C	Carnegie classification for school awarding first bachelor"s degree - 2005 Carnegie code
BADGRUS	Location of school awarding first bachelor"s degree [U.S./Non-U.S.]
BAINCD	Institution code for school awarding first bachelor"s degree
BAIND	Indicator of whether respondent received a BA-level degree
BAMN	Month of award of first bachelor"s degree
BAPBP05C	Public/private status of postsecondary institution awarding first bachelor"s degree 2005 Carnegie value
BAPBPR	Public/private status of postsecondary institution awarding first bachelor"s degree - 1994 Carnegie value

SAS Name	Description
BARGN	Location of school awarding first bachelor"s degree [region code]
BAST	Location of school awarding first bachelor"s degree [state/country code]
BAYR	Year of award of first bachelor"s degree
BLACK	Black or African-American racial background indicator
BSDGN	Number of bachelors or higher degrees
BSDGRI	Bachelor"s or high degree indicator
BTHRGN	Place of birth [region code]
BTHST	Place of birth [state/country code]
BTHUS	Place of birth [U.S./Non-U.S.]
CARN05C	Carnegie classification for employer if a postsecondary educational institution - 2005 Carnegie code
CARNEG	Carnegie classification for employer if a postsecondary educational institution - 1994 Carnegie code
CCASDG	Reasons attend community college: complete associates degree
CCBSDG	Reasons attend community college: complete credit towards bachelor"s degree
CCCARN	Carnegie classification for school awarding associates degree - 1994 Carnegie code
CCCHGFL	Reasons attend community college: change academic/occupational field
CCCOLPR	Reasons attend community college: prepare for college
CCCONV	Reason for taking courses at community college: smaller class size/convenient/better schedule/easier
CCCRHS	Reason for taking courses at community college: Earn credits for college while still in high school
CCCRN05C	Carnegie classification for school awarding associates degree - 2005 Carnegie code
CCFIN	Reasons attend community college: financial reasons
CCGRDSC	Reason for taking courses at community college: prepare for graduate school
CCHSCR	Reason for taking courses at community college: earn high school credits
CCINCD	Institution code for school awarding associates degree
CCINT	Reasons attend community college: leisure
CCLOC	Reason for taking courses at community college: location close to home
CCOT	Reasons attend community college: other
CCPB05C	Public/private status of postsecondary institution awarding associates degree 2005 Carnegie value
CCPBPR	Public/private status of postsecondary institution awarding associates degree - 1994 Carnegie value
CCPRAD	Reasons attend community college: increase opportunities for promotion/advancement
CCPRI	Most important reason for taking courses at community college
CCREINS	Reason for taking courses at community college: get reinstated for bachelor"s degree
CCSEC	Second most important reason for taking courses at community college
CCSKL	Reasons attend community college: acquire further skills in academic/occupation field
CCST	Location of school awarding associates degree [state/country code]
CH1218	Number of children living in household: ages 12-18

SAS Name	Description
CH1218IN	Children living in household indicator: ages 12-18
CH19	Number of children living in household: age 19 or older
CH19IN	Children living in household indicator: age 19 or older
CH25	Number of children living in household: ages 2-5
CH25IN	Children living in household indicator: ages 2-5
CH6	Number of children living in household: under age 6
CH611	Number of children living in household: ages 6-11
CH611IN	Children living in household indicator: ages 6-11
CH6IN	Children living in household indicator: under age 6
CHCHG	Reason for changing employer or job: change in career/professional interests
CHCON	Reason for changing employer or job: working conditions
CHFAM	Reason for changing employer or job: family-related reasons
CHLAY	Reason for changing employer or job: laid off/job terminated
CHLOC	Reason for changing employer or job: job location
CHLVIN	Children living in household indicator [all ages]
CHOT	Reason for changing employer or job: other
CHPAY	Reason for changing employer or job: pay, promotion
CHRET	Reason for changing employer or job: retired
CHSCH	Reason for changing employer or job: school-related reasons
CHU2	Number of children living in household: under age 2
CHU2IN	Children living in household indicator: under age 2
CHUN12	Children living in household indicator: under age 12
CMEDU	Factors important in deciding to come to U.S.: educational opportunities
CMFAM	Factors important in deciding to come to U.S.: family-related reasons
CMFLD	Factors important in deciding to come to U.S.: scientific/professional infrastructure
CMOPP	Factors important in deciding to come to U.S.: job/economic opportunities
CMOT	Factors important in deciding to come to U.S.: other
CMPRI	Reasons for coming to U.S.: most important reason
CMSEC	Reasons for coming to U.S.: second most important reason
COHORT	Survey cohort
COMCOLI	Attended community college
CSAFBS	When took courses at a community college: After receiving bachelor"s
CSAFY	When took courses at a community college: After leaving college without receiving bachelor"s
CSAHS	When took courses at a community college: After high school before ever enrolling in college
CSHS	When took courses at a community college: Before graduating high school or earning high school equivalency
CSWFY	When took courses at a community college: While enrolled in college and before receiving bachelor"s
CTZDUAL	Dual citizenship indicator

SAS Name	Description
CTZFOR	Visa type for non-US citizens
CTZN	Citizenship or visa status
CTZUS	Type of US citizen
CTZUSIN	U.S. citizenship status
D23YR	Year of award of second highest degree [3 year intervals]
D25YR	Year of award of second highest degree [5 year intervals]
D2ADV	Reason for obtaining this degree: increase advancement opportunities
D2AYR	Academic year of award for second highest degree
D2CAR	Reason for obtaining this degree: further education before career
D2CARN	Carnegie classification for school awarding second highest degree - 1994 Carnegie code
D2CHG	Reason for obtaining this degree: change academic/occupational field
D2CRN05C	Carnegie classification for school awarding second highest degree - 2005 Carnegie code
D2DG	Second highest degree type
D2DGRUS	Location of school awarding second highest degree [U.S./Non-U.S.]
D2EM	Reason for obtaining this degree: expected/required by employer
D2GRD	Reason for obtaining this degree: prepare for graduate school/further education
D2INCD	Institution code for school awarding second highest degree
D2INT	Reason for obtaining this degree: leisure/personal interest
D2LIC	Reason for obtaining this degree: licensure/certification
D2MN	Month of award of second highest degree
D2OT	Reason for obtaining this degree: other
D2PBP05C	Public/private status of postsecondary institution awarding second highest degree - 2005 Carnegie value
D2PBPR	Public/private status of postsecondary institution awarding second highest degree - 1994 Carnegie value
D2RGN	Location of school awarding second highest degree [region code]
D2SKL	Reason for obtaining this degree: acquire further skills in field
D2ST	Location of school awarding second highest degree [state/country code]
D2YR	Year of award of second highest degree
D33YR	Year of award of third highest degree [3 year intervals]
D35YR	Year of award of third highest degree [5 year intervals]
D3ADV	Reason for obtaining this degree: increase advancement opportunities
D3AYR	Academic year of award for third highest degree
D3CAR	Reason for obtaining this degree: further education before career
D3CARN	Carnegie classification for school awarding third highest degree - 1994 Carnegie code
D3CHG	Reason for obtaining this degree: change academic/occupational field
D3CRN05C	Carnegie classification for school awarding third highest degree - 2005 Carnegie code
D3DG	Third highest degree type
D3DGRUS	Location of school awarding third highest degree [U.S./Non-U.S.]
D3EM	Reason for obtaining this degree: expected/required by employer
D3GRD	Reason for obtaining this degree: prepare for graduate school/further education

SAS Name	Description
D3INCD	Institution code for school awarding third highest degree
D3INT	Reason for obtaining this degree: leisure/personal interest
D3LIC	Reason for obtaining this degree: licensure/certification
D3MN	Month of award of third highest degree
D3OT	Reason for obtaining this degree: other
D3PBP05C	Public/private status of postsecondary institution awarding third highest degree - 2005 Carnegie value
D3PBPR	Public/private status of postsecondary institution awarding third highest degree - 1994 Carnegie value
D3RGN	Location of school awarding third highest degree [region code]
D3SKL	Reason for obtaining this degree: acquire further skills in field
D3ST	Location of school awarding third highest degree [state/country code]
D3YR	Year of award of third highest degree
D43YR	Year of award of fourth highest degree [3 year intervals]
D45YR	Year of award of fourth highest degree [5 year intervals]
D4ADV	Reason for obtaining this degree: increase advancement opportunities
D4AYR	Academic year of award for fourth highest degree
D4CAR	Reason for obtaining this degree: further education before career
D4CARN	Carnegie classification for school awarding fourth highest degree - 1994 Carnegie code
D4CHG	Reason for obtaining this degree: change academic/occupational field
D4CRN05C	Carnegie classification for school awarding fourth highest degree - 2005 Carnegie code
D4DG	Fourth highest degree type
D4DGRUS	Location of school awarding fourth highest degree [U.S./Non-U.S.]
D4EM	Reason for obtaining this degree: expected/required by employer
D4GRD	Reason for obtaining this degree: prepare for graduate school/further education
D4INCD	Institution code for school awarding fourth highest degree
D4INT	Reason for obtaining this degree: leisure/personal interest
D4LIC	Reason for obtaining this degree: licensure/certification
D4MN	Month of award of fourth highest degree
D4OT	Reason for obtaining this degree: other
D4PBP05C	Public/private status of postsecondary institution awarding fourth highest degree - 2005 Carnegie value
D4PBPR	Public/private status of postsecondary institution awarding fourth highest degree - 1994 Carnegie value
D4RGN	Location of school awarding fourth highest degree [region code]
D4SKL	Reason for obtaining this degree: acquire further skills in field
D4ST	Location of school awarding fourth highest degree [state/country code]
D4YR	Year of award of fourth highest degree
D53YR	Year of award of fifth highest degree [3 year intervals]
D55YR	Year of award of fifth highest degree [5 year intervals]
D5ADV	Reason for obtaining this degree: increase advancement opportunities

SAS Name	Description
D5AYR	Academic year of award for fifth highest degree
D5CAR	Reason for obtaining this degree: further education before career
D5CARN	Carnegie classification for school awarding fifth highest degree - 1994 Carnegie code
D5CHG	Reason for obtaining this degree: change academic/occupational field
D5CRN05C	Carnegie classification for school awarding fifth highest degree - 2005 Carnegie code
D5DG	Fifth highest degree type
D5DGRUS	Location of school awarding fifth highest degree [U.S./Non-U.S.]
D5EM	Reason for obtaining this degree: expected/required by employer
D5GRD	Reason for obtaining this degree: prepare for graduate school/further education
D5INCD	Institution code for school awarding fifth highest degree
D5INT	Reason for obtaining this degree: leisure/personal interest
D5LIC	Reason for obtaining this degree: licensure/certification
D5MN	Month of award of fifth highest degree
D5OT	Reason for obtaining this degree: other
D5PBP05C	Public/private status of postsecondary institution awarding fifth highest degree - 2005 Carnegie value
D5PBPR	Public/private status of postsecondary institution awarding fifth highest degree - 1994 Carnegie value
D5RGN	Location of school awarding fifth highest degree [region code]
D5SKL	Reason for obtaining this degree: acquire further skills in field
D5ST	Location of school awarding fifth highest degree [state/country code]
D5YR	Year of award of fifth highest degree
DGRDG	Highest degree type
DGRYR	Year of award of highest degree
DIFAGE	Physical abilities: earliest age experienced difficulties
DIFAGEGR	Physical abilities: earliest age experienced difficulties [5 year intervals]
DIFBIR	Physical abilities: experienced difficulties since birth
DIFCOGN	Physical abilities: degree of difficulty cognition
DIFHEAR	Physical abilities: degree of difficulty hearing
DIFLIFT	Physical abilities: degree of difficulty lifting
DIFNO	No difficulty with physical activities
DIFSEE	Physical abilities: degree of difficulty seeing
DIFWALK	Physical abilities: degree of difficulty walking
EARN	Total earned income before deductions in previous year
EDDAD	Father"s education level
EDMOM	Mother"s education level
EDTP	Type of educational institution employer
EMED	Indicator for educational institution employer
EMRG	Region code for employer
EMSECDT	Employer sector [detailed codes]
EMSECSM	Employer sector [summary codes]

SAS Name	Description
EMSIZE	Employer size
EMSMI	Employment status [same job/employer?], current and previous reference weeks
EMST	State/country code for employer
EMTP	Employer type [taking into account educational institutions]
EMUS	Employer location [U.S./Non-U.S.]
FACADV	Importance of job"s opportunities for advancement
FACBEN	Importance of job"s benefits
FACCHAL	Importance of job"s intellectual challenge
FACIND	Importance of job"s degree of independence
FACLOC	Importance of job"s location
FACRESP	Importance of job"s level of responsibility
FACSAL	Importance of job"s salary
FACSEC	Importance of job"s security
FACSOC	Importance of job"s contribution to society
FNCCD	Country of foreign citizenship [country code]
FNCRGN	Country of citizenship [region code]
FNINUS	Living in U.S. during reference week
FNUSYR6	The year first come U.S. for 6 months or longer
FNVSATP	Type of visa held when first come to US
FSDED	Federal agency supporting work: Education
FSDK	Federal agency supporting work: Agency Unknown
FSDOD	Federal agency supporting work: Defense
FSDOE	Federal agency supporting work: Energy
FSHHS	Federal agency supporting work: HHS
FSNIH	Federal agency supporting work: NIH
FSNSF	Federal agency supporting work: NSF
FSOT	Federal agency supporting work: Other
FTPRET	Previously retired
FTPRTYR	Year previously retired
GENDER	Gender
GOVSUP	Federal government support indicator
GRFAST	Financial support for graduate degree[s]: assistantships or work study
GRFEM	Financial support for graduate degree[s]: employer
GRFERN	Financial support for graduate degree[s]: earnings
GRFGFT	Financial support for graduate degree[s]: parents/relatives, not to be repaid
GRFGRN	Financial support for graduate degree[s]: tuition waivers, fellowships, grants and scholarships
GRFLN	Financial support for graduate degree[s]: Loans from school, banks, and government
GRFNODG	Financial support for graduate degree[s]: did not earn a degree at this level
GRFOT	Financial support for graduate degree[s]: other
GRFPLN	Financial support for graduate degree[s]: Loans from parents or other relatives

SAS Name	Description
GRLOANR	Amount borrowed to finance GRADUATE degree[s]
GROWER	Amount still owed from financing of GRADUATE degree[s]
HCAPIN	Physical disabilities indicator
HDACY3	Year of award of highest degree [3 year intervals]
HDACYR	Academic year of award for highest degree
HDADV	Reason for obtaining this degree: increase advancement opportunities
HDAY5	Year of award of highest degree [5 year intervals]
HDCAR	Reason for obtaining this degree: further education before career
HDCARN	Carnegie classification for school awarding highest degree - 1994 Carnegie code
HDCHG	Reason for obtaining this degree: change academic/occupational field
HDCRN05C	Carnegie classification for school awarding highest degree - 2005 Carnegie code
HDDGRUS	Location of school awarding highest degree [U.S./Non-U.S.]
HDEM	Reason for obtaining this degree: expected/required by employer
HDGRD	Reason for obtaining this degree: prepare for graduate school/further education
HDINCD	Institution code for school awarding highest degree
HDINT	Reason for obtaining this degree: leisure/personal interest
HDLIC	Reason for obtaining this degree: licensure/certification
HDMN	Month of award of highest degree
HDOT	Reason for obtaining this degree: other
HDPBP05C	Public/private status of postsecondary institution awarding highest degree - 2005 Carnegie value
HDPBPR	Public/private status of postsecondary institution awarding highest degree - 1994 Carnegie value
HDRGN	Location of school awarding highest degree [region code]
HDSKL	Reason for obtaining this degree: acquire further skills in field
HDST	Location of school awarding highest degree [state/country code]
HISPANIC	New Hispanic origin indicator
HISPCAT	New Hispanic heritage categories
HRSWK	Principal job: hours per week typically worked
HSNOI	Did not finish high school
HSST	Location of high school [state/country code]
HSYR	Year received high school diploma
INSTCOD	Institution code for employer if a postsecondary educational institution
JOBINS	Available benefits: health insurance
JOBPENS	Available benefits: pension/retirement plan
JOBPROFT	Available benefits: profit-sharing plan
JOBSATIS	Job satisfaction
JOBVAC	Available benefits: paid vacation/sick/personal days
LFSTAT	Labor force status
LOOKWK	Not working, looking for work
LWMN	Month last worked

SAS Name	Description
LWNVR	Never worked
LWYR	Year last worked
MARIND	Marital status indicator
MARSTA	Marital status
MGRNAT	Job required technical expertise at the bachelor"s level or higher: eng, comp sci, math, nat sciences
MGROTH	Job required technical expertise at the bachelor"s level or higher: Other fields [e.g. health/business]
MGRSOC	Job required technical expertise at the bachelor"s level or higher: social sciences
MINRTY	Minority indicator
MR3YR	Year of award of most recent degree [3-year intervals]
MR5YR	Year of award of most recent degree [5-year intervals]
MRADV	Reason for obtaining most recent degree: increase opportunities for promotion, advancement, higher salary
MRCAR	Reason for obtaining most recent degree: further education before career
MRCARN	Carnegie classification for school awarding most recent degree - 1994 Carnegie code
MRCHG	Reason for obtaining most recent degree: change academic/occupational field
MRCRN05C	Carnegie classification for school awarding most recent degree - 2005 Carnegie code
MRDACYR	Academic year of award for most recent degree
MRDG	Most recent degree type
MRDGRUS	Location of school awarding most recent degree [U.S./Non-U.S.]
MREM	Reason for obtaining most recent degree: required/expected by employer
MRGRD	Reason for obtaining most recent degree: prepare for grad school/further education
MRINCD	Institution code for school awarding most recent degree
MRINT	Reason for obtaining most recent degree: leisure/personal interest
MRLIC	Reason for obtaining most recent degree: licensure/certification
MRMN	Month of award of most recent degree
MROT	Reason for obtaining most recent degree: other
MRPBP05C	Public/private status of postsecondary institution awarding most recent degree - 2005 Carnegie value
MRPBPR	Public/private status of postsecondary institution awarding most recent degree - 1994 Carnegie value
MRRGN	Location of school awarding most recent degree [region code]
MRSKL	Reason for obtaining most recent degree: acquire further skills in field
MRST	Location of school awarding most recent degree [state/country code]
MRYR	Year of award of most recent degree
N2OCLST	Job code for last job - best code
N2OCLSTX	Job code for last job - reported code [do not use for analysis - use best code]
N2OCMLST	Job code for last job [major group]
N2OCNLST	Job code for last job [minor group]
N2OCPR	Job code for principal job - best code

SAS Name	Description
N2OCPRMG	Job code for principal job [major group]
N2OCPRNG	Job code for principal job [minor group]
N2OCPRX	Job code for principal job - reported code [do not use for analysis - use best code]
NACED	Code for field of study during reference week - best code
NACEDMG	Code for field of study during reference week [major group]
NACEDNG	Code for field of study during reference week [minor group]
NACEDX	Code for field of study during reference week - reported code
NATIVE	American Indian/Alaska Native racial background indicator
NBAMED	Field of study of for first bachelor"s degree - best code
NBAMEDX	Field of study for first bachelor"s degree - reported code [do not use for analysis - use best code]
NBAMEMG	Field of study for first bachelor"s degree [major group]
NBAMENG	Field of study for first bachelor"s degree [minor group]
NBANED	Field of study for second major [or minor] for first bachelor"s degree - best code
NBANEDX	Field of study of second major [or minor] for first bachelor"s degree - reported code [do not use for analysis - use best code]
NBANENG	Field of study of second major [or minor] for first bachelor"s degree [minor group]
NBASEMG	Field of study of second major [or minor] for first bachelor"s degree [major group]
ND2MED	Field of study for second highest degree - best code
ND2MEDX	Field of study for second highest degree - reported code [do not use for analysis - use best code]
ND2MEMG	Field of study for second highest degree [major group]
ND2MENG	Field of study for second highest degree [minor group]
ND2NED	Field of study of second major [or minor] for second highest degree - best code
ND2NEDX	Field of study of second major [or minor] for second highest degree - reported code [do not use for analysis - use best code]
ND2NENG	Field of study of second major [or minor] for second highest degree [minor group]
ND2SEMG	Field of study of second major [or minor] for second highest degree [major group]
ND3MED	Field of study for third highest degree - best code
ND3MEDX	Field of study for third highest degree - reported code [do not use for analysis - use best code]
ND3MEMG	Field of study for third highest degree [major group]
ND3MENG	Field of study for third highest degree [minor group]
ND3NED	Field of study of second major [or minor] for third highest degree - best code
ND3NEDX	Field of study of second major [or minor] for third highest degree - reported code [do not use for analysis - use best code]
ND3NENG	Field of study of second major [or minor] for third highest degree [minor group]
ND3SEMG	Field of study of second major [or minor] for third highest degree [major group]
ND4MED	Field of study for fourth highest degree - best code
ND4MEDX	Field of study for fourth highest degree - reported code [do not use for analysis - use best code]

SAS Name	Description
ND4MEMG	Field of study for fourth highest degree [major group]
ND4MENG	Field of study for fourth highest degree [minor group]
ND4NED	Field of study of second major [or minor] for fourth highest degree - best code
ND4NEDX	Field of study of second major [or minor] for fourth highest degree -
	reported code [do not use for analysis - use best code]
ND4NENG	Field of study of second major [or minor] for fourth highest degree [minor group]
ND4SEMG	Field of study of second major [or minor] for fourth highest degree [major group]
ND5MED	Field of study for fifth highest degree - best code
ND5MEDX	Field of study for fifth highest degree - reported code [do not use for analysis - use best code]
ND5MEMG	Field of study for fifth highest degree [major group]
ND5MENG	Field of study for fifth highest degree [minor group]
ND5NED	Field of study of second major [or minor] for fifth highest degree - best code
ND5NEDX	Field of study of second major [or minor] for fifth highest degree - reported
	code [do not use for analysis - use best code]
ND5NENG	Field of study of second major [or minor] for fifth highest degree [minor group]
ND5SEMG	Field of study of second major [or minor] for fifth highest degree [major group]
NDGMEMG	Field of study for highest degree [major group]
NDGMENG	Field of study for highest degree [minor group]
NDGRMED	Field of study for highest degree - best code
NEDTP	Employer type [not taking into account if it was an educational institution]
NEWBUS	New business
NHDMEDX	Field of study for highest degree - reported code [do not use for analysis - use best code]
NHDNED	Field of study of second major [or minor] for highest degree - best code
NHDNEDX	Field of study of second major [or minor] for highest degree - reported code [do not use for analysis - use best code]
NHDNENG	Field of study of second major [or minor] for highest degree [minor group]
NHDSEMG	Field of study of second major [or minor] for highest degree [major group]
NMRMED	Field of study of major for most recent degree - best code
NMRMEDX	Field of study of major for most recent degree - reported code [do not use for analysis - use best code]
NMRMEMG	Field of study of major for most recent degree [major group]
NMRMENG	Field of study of major for most recent degree [minor group]
NMRNED	Field of study of second major [or minor] for most recent degree - best code
NMRNEDX	Field of study of second major [or minor] for most recent degree - reported code [do not use for analysis - use best code]
NMRNENG	Field of study of second major [or minor] for most recent degree [minor group]
NMRSEMG	Field of study of second major [or minor] for most recent degree [major group]
NRCHG	Reason for working outside field of highest degree: career change
NRCON	Reason for working outside field of highest degree: working conditions

SAS Name	Description
NRFAM	Reason for working outside field of highest degree: family-related reasons
NRLOC	Reason for working outside field of highest degree: job location
NROCNA	Reason for working outside field of highest degree: suitable job not available
NROT	Reason for working outside field of highest degree: other
NRPAY	Reason for working outside field of highest degree: pay/promotion
NRREA	Most important reason for working outside field of highest degree
NRSEC	Second most important reason for working outside field of highest degree
NWFAM	Reasons for not working: family responsibilities
NWILL	Reasons for not working: illness/disability
NWLAY	Reasons for not working: layoff
NWNOND	Reasons for not working: did not need/want to work
NWOCNA	Reasons for not working: suitable job not available
NWOT	Reasons for not working: other
NWRET	Reasons for not working: retired
NWRTYR	Reasons for not working: retired year
NWSTU	Reasons for not working: student
OCEDRLP	Extent that principal job is related to highest degree
PACIFIC	Native Hawaiian or other Pacific Islander racial background indicator
PBPR05C	Public/private indicator for employer if a postsecondary educational institution - 2005 Carnegie value
PERMVYR	Year obtained permanent residency
PJFAM	Reason worked part-time: family responsibilities
PJHAJ	Reason worked part-time: held another job
PJNOND	Reason worked part-time: did not need/want to work full-time
PJOCNA	Reason worked part-time: full-time job not available
PJOT	Reason worked part-time: other
PJRET	Reason worked part-time: previously or semi-retired
PJRETYR	Reason worked part-time: previously or semi-retired year
PJSTU	Reason worked part-time: student
PJWTFT	Want to work full-time on principal job indicator
PRMBR	Number of professional society memberships
PROMTGI	Attended professional meetings in past year
PUBPRI	Public/private indicator for employer if a postsecondary educational institution - 1994 Carnegie value
RACEM	Race
RACETHM	Race/ethnicity
REFID	Reference/ID number
REFYR	Survey year
RESIDE	Living in U.S. or territory during reference week
RESPLCUS	Respondent location [U.S./Non-U.S.]
RESPLO3	3-Digit Respondent Location [state/country code]

SAS Name	Description
RESPLOC	Respondent location
SALARY	Salary [annualized]
SATADV	Satisfaction principal job"s opportunities for advancement
SATBEN	Satisfaction principal job benefits
SATCHAL	Satisfaction principal job"s intellectual challenge
SATIND	Satisfaction principal job"s degree of independence
SATLOC	Satisfaction principal job"s job location
SATRESP	Satisfaction principal job"s level of responsibility
SATSAL	Satisfaction principal job salary
SATSEC	Satisfaction principal job"s job security
SATSOC	Satisfaction principal job"s contribution to society
SPNAT	Technical expertise required by spouse/partner job: engineering, computer, math, natural sciences
SPOT	Technical expertise required by spouse/partner job: other
SPOWK	Spouse or partner working?
SPSOC	Technical expertise required by spouse/partner Job: social sciences
SRVMODE	Survey mode
STRTMN	Month principal job started
STRTYR	Year principal job started
SUPDIR	Number of people supervised directly
SUPIND	Number of people supervised through subordinates
SUPWK	Supervised others in principal job indicator
SURID	Survey identifier
SURV_SE	SURVEY SEH status
TCDGCMP	Completed degree between previous survey reference month/year and current survey reference month/year
UGFAST	Financial support for undergraduate degree[s]: assistantships or work study
UGFEM	Financial support for undergraduate degree[s]: from employer
UGFERN	Financial support for undergraduate degree: earnings
UGFGFT	Financial support for undergraduate degree[s]: parents/relatives, not to be repaid
UGFGRN	Financial support for undergraduate degree[s]: tuition waivers, fellowships, grants and scholarships
UGFLN	Financial support for undergraduate degree[s]: Loans from school, banks, and government
UGFNODG	Financial support for undergraduate degree[s]: did not earn a degree at this level
UGFOT	Financial support for undergraduate degree[s]: other
UGFPLN	Financial support for undergraduate degree[s]: Loans from parents or other relatives
UGLOANR	Amount borrowed to finance UNDERGRADUATE degree[s]
UGOWER	Amount still owed from financing of UNDERGRADUATE degree[s]
VALIND	Valid response indicator
VSATP	Temporary visa type

SAS Name	Description
WAACC	Work activity on principal job [10% indicator]: accounting, finance, contracts
WAAPRSH	Work activity on principal job [10% indicator]: applied research
WABRSH	Work activity on principal job [10% indicator]: basic research
WACOM	Work activity on principal job [10% indicator]: computer applications
WADEV	Work activity on principal job [10% indicator]: development
WADSN	Work activity on principal job [10% indicator]: design
WAEMRL	Work activity on principal job [10% indicator]: human resources
WAMGMT	Work activity on principal job [10% indicator]: managing or supervising people/project
WAOT	Work activity on principal job [10% indicator]: other
WAPRI	Work activity spent most hours on in principal job
WAPROD	Work activity on principal job [10% indicator]: production, operations, maintenance
WAPRSM	Summarized primary work activity
WAQM	Work activity on principal job [10% indicator]: quality or productivity management
WASALE	Work activity on principal job [10% indicator]: sales, purchasing, marketing
WASCSM	Summarized secondary work activity
WASEC	Work activity spent second most hours on in principal job
WASVC	Work activity on principal job [10% indicator]: professional services
WATEA	Work activity on principal job [10% indicator]: teaching
WHITE	White racial background indicator
WKSLYR	Number of weeks worked per year if less than 52 weeks
WKSWK	Principal job salary: weeks per year basis
WKSYR	Indicator for working 52 weeks per year
WKTRNI	Attended work-related training
WRKG	Working for pay or profit during reference week
WRKGP	Employment status indicator, comparing current and previous reference weeks
WTRCHOC	Reason for attending work-related training: facilitate occupation change to different field
WTREASN	Most important reason for taking work-related training
WTREM	Reason for attending work-related training: required/expected by employer
WTRLIC	Reason for attending work-related training: licensure/certification
WTROPPS	Reason for attending work-related training: increase advancement opportunities in current occupation
WTROT	Reason for attending work-related training: other
WTRPERS	Reason for attending work-related training: leisure/personal interest
WTRSKL	Reason for attending work-related training: acquire further skills/knowledge
WTSURVY	Final survey-specific weight

Variable: ACADV

Description: Reason for taking courses during reference week: increase advancement opportunities

Question: For which of the following reasons were you taking courses or enrolled? [Response

to "To increase opportunities for promotion, advancement or higher salary"]

Domain: Took courses/enrolled in college/university during the week of February 1, 2013

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_ADVANCEMT

SOURCE (Survey Question Number): CGO: E13.6/CGN: D19.6

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	94,444	51,708,040
N: No	3,098	1,096,420
Y: Yes	7,057	2,439,425

Variable: ACCAR

Description: Reason for taking courses during reference week: further education before career

Question: For which of the following reasons were you taking classes or enrolled? [Response

to "To gain further education before beginning a career"]

Domain: Took courses/enrolled in college/university during the week of February 1, 2013

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_BEGIN_CAREER

SOURCE (Survey Question Number): CGO: E13.1/CGN: D19.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	94,444	51,708,040
N: No	4,029	1,545,630
Y: Yes	6,126	1,990,215

Variable: ACCCEP

Description: School related costs for course taking paid by employer

Question: Were any of your school-related costs for taking courses paid for by an employer?

Domain: Took courses/enrolled in college/university during reference week

SESTAT Variable: N_ED_REF_WK_EMP_ASSISTANCE SOURCE (Survey Question Number): CGO: E14/CGN: D20

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	94,444	51,708,040
N: No	6,223	2,470,872
Y: Yes	3,932	1,064,973

Variable: ACCHG

Description: Reason for taking courses during reference week: change academic/occupational field

Question: For which of the following reasons were you taking classes or enrolled? [Response

to "To change your academic or occupational field"]

Domain: Took courses/enrolled in college/university during the week of February 1, 2013

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_CHG_FLD SOURCE (Survey Question Number): CGO: E13.3/CGN: D19.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	94,444	51,708,040
N: No	6,836	2,258,650
Y: Yes	3,319	1,277,195

Variable: ACDRG

Description: Type of degree working on during reference week

Question: Toward what degree were you working?

Domain: Took courses/enrolled in college/university during the week of February 1, 2013

SESTAT Variable: N_ED_REF_WK_WORK_DEGREE SOURCE (Survey Question Number): CGO: E10/CGN: D16

COUNTS

Value/Description	Unweighted	Weighted
0: No specific degree or certificate	1,170	531,082
1: Bachelor''s	370	184,472
2: Masters	3,843	1,735,943
3: Doctorate	3,119	523,015
4: Professional	1,129	302,664
5: Other	524	258,669
L: Logical Skip	94,444	51,708,040

Variable: ACEM

Description: Reason for taking courses during reference week: expected/required by employer Question: For which of the following reasons were you taking classes or enrolled? [Response

to "Required or expected by employer"]

Domain: Took courses/enrolled in college/university during the week of February 1, 2013

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_EMPR_REQ SOURCE (Survey Question Number): CGO: E13.7/CGN: D19.7

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	94,444	51,708,040
N: No	8,316	2,871,236
Y: Yes	1,839	664,609

Variable: ACFPT

Description: Taking courses/enrolled during reference week: enrollment status

Question: Were you taking courses or enrolled as ... [Response to: full-time/part-time/not

enrolled but taking courses]

Domain: Took courses/enrolled in college/university during the week of February 1, 2013

SESTAT Variable: N_ED_REF_WK_ENROLL_FT_PT_IND SOURCE (Survey Question Number): CGO: E09/CGN: D15

COUNTS

Value/Description	Unweighted	Weighted
1: Full-time student in a degree program	5,836	1,717,354
2: Part-time student in a degree program	2,883	1,143,361
3: Not enrolled in a degree program, but taking courses	1,436	675,130
L: Logical Skip	94,444	51,708,040

Variable: ACGRD

Description: Reason for taking courses during reference week: prepare for graduate

school/further education

Question: For which of the following reasons were you taking classes or enrolled? [Response

to "To prepare for graduate school or further education"]

Domain: Took courses/enrolled in college/university during the week of February 1, 2013

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_PREP_GRAD_SCHL

SOURCE (Survey Question Number): CGO: E13.2/CGN: D19.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	94,444	51,708,040
N: No	7,483	2,509,235
Y: Yes	2,672	1,026,609

Variable: ACINT

Description: Reason for taking courses during reference week: leisure/personal interest

Question: For which of the following reasons were you taking classes or enrolled? [Response

to "For leisure or personal interest"]

Domain: Took courses/enrolled in college/university during the week of February 1, 2013

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_PERSONL SOURCE (Survey Question Number): CGO: E13.8/CGN: D19.8

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	94,444	51,708,040
N: No	6,151	2,148,313
Y: Yes	4,004	1,387,531

Variable: ACLIC

Description: Reason for taking courses during reference week: licensure/certification

Question: For which of the following reasons were you taking classes or enrolled? [Response

to "For licensure or certification"]

Domain: Took courses/enrolled in college/university during the week of February 1, 2013

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_LICENSING SOURCE (Survey Question Number): CGO: E13.5/CGN: D19.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	94,444	51,708,040
N: No	6,745	2,056,639
Y: Yes	3,410	1,479,206

Variable: ACOT

Description: Reason for taking courses during reference week: other

Question: For which of the following reasons were you taking classes or enrolled? [Response

to "Other"]

Domain: Took courses/enrolled in college/university during the week of February 1, 2013

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_OTHR SOURCE (Survey Question Number): CGO: E13.9/CGN: D19.9

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	94,444	51,708,040
N: No	9,988	3,495,495
Y: Yes	167	40,350

Variable: ACSIN

Description: Taking courses and/or enrolled during reference week indicator

Question: During the week of February 1, 2013, were you enrolled in or taking courses

at a college or university?

Domain: All respondents

SESTAT Variable: N_ED_REF_WK_ENROLL_IND_REV SOURCE (Survey Question Number): CGO: E08/CGN: D14

COUNTS

Value/Description	Unweighted	Weighted
N: No	94,444	51,708,040
Y: Yes	10,155	3,535,845

Variable: ACSKL

Description: Reason for taking courses during reference week: gain further skills in field

Question: For which of the following reasons were you taking classes or enrolled? [Response

to "To gain FURTHER skills or knowledge in your academic or occupational field"]

Domain: Took courses/enrolled in college/university during the week of February 1, 2013

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_ACQ_SKILL SOURCE (Survey Question Number): CGO: E13.4/CGN: D19.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	94,444	51,708,040
N: No	2,603	990,855
Y: Yes	7,552	2,544,989

Variable: ACTCAP

Description: Primary/secondary work activity on principal job: computer applications

Question: Derived within SESTAT from reported information.

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIM_SEC_COMPUTER SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	77,514	40,828,032
Y: Yes	9,736	3,011,333

Variable: ACTDED

Description: Primary/secondary work activity on principal job: development or design

Question: Derived within SESTAT from reported information.

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIM_SEC_DEV_DESIGN SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	68,964	38,691,019
Y: Yes	18,286	5,148,346

Variable: ACTMGT

Description: Primary/secondary work activity on principal job: management/sales

Question: Derived within SESTAT from reported information.

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIM_SEC_MGT_SALES SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	39,545	15,544,221
Y: Yes	47,705	28,295,144

Variable: ACTRD

Description: Primary/secondary work activity on principal job: basic research/applied

research/development/design

Question: Derived within SESTAT from reported information.

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIM_SEC_RSRCH_DEV SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	54,720	34,578,486
Y: Yes	32,530	9,260,879

Variable: ACTRDT

Description: Primary/secondary work activity on principal job: basic research/applied

research/development/design/teaching

Question: Derived within SESTAT from reported information.

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIM_SEC_RSRCH_DEV_TEACH

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	42,347	26,776,197
Y: Yes	44,903	17,063,168

ACTRES Variable:

Description: Primary/secondary work activity on principal job: basic or applied research

Question: Derived within SESTAT from reported information. Domain: Working during the week of February 1, 2013 SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIM_SEC_RSRCH SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	69,410	39,018,820
Y: Yes	17,840	4,820,545

ACTTCH Variable:

Description: Primary/secondary work activity on principal job: teaching

Question: Derived within SESTAT from reported information. Domain: Working during the week of February 1, 2013 SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIM_SEC_TEACH

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	71,321	34,682,469
Y: Yes	15,929	9,156,896

AGE Variable: Description: Age

Question: Derived within SESTAT from reported information.

Domain: All respondents SESTAT Variable: U_DEM_AGE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
19	1	88
21	3	7,798
22	43	40,602
23	523	418,326
24	1,368	738,684
25	2,792	956,200
26	4,130	1,157,878
27	4,404	1,115,539
28	4,299	1,205,870
29	4,353	1,427,882
30	3,797	1,309,591
31	2,972	1,252,318
32	3,063	1,322,930
33	2,997	1,292,085
34	2,511	1,283,876
35	2,060	1,241,361
36	1,946	1,214,116
37	1,921	1,161,983

SESTAT PCG 2013 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
38	2,056	1,274,344
39	1,885	1,207,946
40	1,928	1,264,361
41	1,992	1,299,286
42	2,037	1,323,720
43	1,921	1,208,851
44	1,852	1,141,971
45	1,891	1,215,960
46	1,812	1,261,722
47	1,775	1,132,787
48	1,932	1,166,432
49	2,089	1,322,613
50	1,973	1,173,809
51	1,956	1,163,538
52	1,927	1,241,011
53	1,902	1,067,197
54	1,955	1,189,371
55	1,931	1,225,968
56	1,924	1,161,148
57	1,813	1,096,201
58	1,906	1,034,585
59	1,875	1,087,728
50	1,810	1,131,378
51	1,831	1,130,762
52	1,735	1,016,404
53	1,670	938,994
54	1,619	950,100
55	1,676	1,008,697
56	1,428	862,017
57	1,108	781,791
58	1,029	668,543
59	1,003	596,689
70	999	661,339
71	794	507,323
72	664	464,886
73	625	384,478
74	610	377,844
75	483	354,966

Variable: AGEGR

Description: Age Group [5 year intervals]

Question: Derived within SESTAT from reported information.

Domain: All respondents

 ${\tt SESTAT\ Variable:}\quad {\tt U_DEM_AGE_GROUP_5_YR_GROUPING}$

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
20: Ages 24 or younger	1,938	1,205,499
25: Ages 25 to 29	19,978	5,863,369
30: Ages 30 to 34	15,340	6,460,800
35: Ages 35 to 39	9,868	6,099,750
40: Ages 40 to 44	9,730	6,238,190
45: Ages 45 to 49	9,499	6,099,513
50: Ages 50 to 54	9,713	5,834,927
55: Ages 55 to 59	9,449	5,605,629
60: Ages 60 to 64	8,665	5,167,637
65: Ages 65 to 69	6,244	3,917,737

Value/Description	Unweighted	Weighted
70: Ages 70 or older	4,175	2,750,836

Variable: ASDGRI

Description: 2-Year Associates Degree

Question: Do you have an associate"s degree?

Domain: Respondents to NSCG
SESTAT Variable: K_ED_AA_DEGREE_IND

SOURCE (Survey Question Number): CGO: RECODE/CGN: D07

COUNTS

Value/Description	Unweighted	Weighted
N: No	88,291	44,377,213
Y: Yes	16,308	10,866,672

Variable: ASIAN

Description: Asian racial background indicator

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: U_DEM_RACE_ASIAN

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E21.3

COUNTS

Value/Description	Unweighted	Weighted
N: No [Left box blank]	86,925	50,132,939
X: Survey Exclusion/Confidentiality Suppression	53	15,833
Y: Yes [Marked box]	17,621	5,095,113

Variable: BAACYR

Description: Academic year of award for first bachelor"s degree

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: J_ED_BA_DEGREE_AWARD_ACADEMIC_YR SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
: NAP	3,805	1,507,315
.953	2	2,267
.955	2	274
.956	9	3,819
957	20	7,891
.958	45	35,954
.959	184	133,040
.960	315	220,045
.961	337	208,910
.962	458	288,651
.963	528	351,152
.964	669	428,922
.965	666	411,783
.966	722	464,938
.967	801	532,640
968	984	594,725

Value/Description	Unweighted	Weighted
1969	1,148	753,358
1970	1,232	671,853
1971	1,335	816,141
1972	1,435	904,233
L973	1,454	898,453
1974	1,412	874,743
1975	1,541	893,672
L976	1,601	928,230
L977	1,403	813,998
.978	1,513	891,639
1979	1,563	916,884
.980	1,649	962,256
.981	1,578	974,661
.982	1,618	934,848
1983	1,690	962,386
.984	1,730	960,919
1985	1,784	1,121,044
1986	1,758	1,082,211
1987	1,665	1,009,817
1988	1,646	1,060,426
.989	1,683	1,135,914
.990	1,768	1,105,696
1991	1,803	1,118,772
.992	1,873	1,222,476
.993	1,848	1,240,784
994	1,890	1,160,919
1995	1,997	1,324,563
996	1,945	1,218,258
997	1,994	1,205,837
.998	2,093	1,287,705
1999	2,075	1,286,094
2000	2,433	1,455,934
2001	2,639	1,348,375
2002	2,870	1,360,198
2003	3,082	1,443,703
2004	3,333	1,417,029
2005	3,893	1,565,071
2006	4,366	1,639,584
2007	4,047	1,475,417
2008	6,130	1,534,771
009	5,813	1,443,923
2010	2,611	1,514,963
2011	1,872	1,808,678
2012	237	304,462
2013	2	663
10T3	2	663

Variable: **BAAYR3**

Description: Year of award of first bachelor"s degree [3-year intervals]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: J_ED_BA_DEGREE_AWARD_YR_3_YR_GROUPING SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	3,805	1,507,315
1950: 1950 to 1952	2	2,267
1953: 1953 to 1955	3	788

Value/Description	Unweighted	Weighted
.956: 1956 to 1958	82	50,457
.959: 1959 to 1961	875	596,326
.962: 1962 to 1964	1,696	1,077,937
.965: 1965 to 1967	2,246	1,457,035
.968: 1968 to 1970	3,446	2,075,930
.971: 1971 to 1973	4,270	2,636,702
.974: 1974 to 1976	4,609	2,722,336
.977: 1977 to 1979	4,492	2,650,632
.980: 1980 to 1982	4,907	2,854,553
.983: 1983 to 1985	5,268	3,104,414
.986: 1986 to 1988	5,032	3,149,425
.989: 1989 to 1991	5,325	3,412,106
.992: 1992 to 1994	5,625	3,614,872
.995: 1995 to 1997	5,986	3,748,965
.998: 1998 to 2000	6,713	4,129,111
2001: 2001 to 2003	8,720	4,168,812
2004: 2004 to 2006	11,872	4,611,146
2007: 2007 to 2009	15,682	4,393,515
2010: 2010 or later	3,942	3,278,833
2013	1	406

Variable: **BAAYR5**

Description: Year of award of first bachelor"s degree [5-year intervals]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: J_ED_BA_DEGREE_AWARD_YR_5_YR_GROUPING SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	3,805	1,507,315
1950: 1950 to 1954	2	2,267
1955: 1955 to 1959	282	199,141
1960: 1960 to 1964	2,374	1,526,367
1965: 1965 to 1969	4,420	2,836,878
1970: 1970 to 1974	6,972	4,206,734
1975: 1975 to 1979	7,671	4,499,022
1980: 1980 to 1984	8,380	4,796,688
1985: 1985 to 1989	8,582	5,500,524
1990: 1990 to 1994	9,195	5,838,158
1995: 1995 to 1999	10,216	6,355,455
2000: 2000 to 2004	14,646	7,123,949
2005: 2005 to 2009	24,111	7,572,146
2010: 2010 to 2014	3,943	3,279,239

Variable: BACARN

Description: Carnegie classification for school awarding first bachelor"s degree -

1994 Carnegie code

Question: From which academic institution did you receive your first BA degree [1994

Carnegie code]?

Domain: All respondents

SESTAT Variable: J_ED_BA_SCHOOL_CARNEGIE_CLS

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	3,805	1,507,315
11: Research University I	28,466	12,629,654
12: Research University II	7,383	3,886,816
13: Doctorate Granting I	5,334	3,331,650
14: Doctorate Granting II	5,952	3,102,677
21: Comprehensive I	23,572	15,286,589
22: Comprehensive II	1,915	1,228,587
31: Liberal Arts I	4,974	2,418,956
32: Liberal Arts II	6,125	4,362,277
40: Two-year institutions	378	316,112
51: Theological seminaries, bible colleges	143	192,150
52: Medical schools and medical centers	461	213,244
53: Other separate health professional schools	134	78,957
54: Schools of engineering and technology	696	198,663
56: Schools of art, music, and design	208	355,120
57: Schools of law	5	1,610
59: Other specialized institutions	939	699,755
60: Indian Tribal Institutions	2	54
L: Logical Skip	12,200	4,093,561
M: Missing	1,907	1,340,138

Variable: BACRN05C

Description: Carnegie classification for school awarding first bachelor"s degree -

2005 Carnegie code

Question: From which academic institution did you receive your first BA degree [2005

Carnegie code]?

Domain: All respondents

SESTAT Variable: J_ED_BA_SCHOOL_CARNEGIE_CLS_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	2,497	994,484
L: Logical Skip	12,200	4,093,561
X: Survey Exclusion/Confidentiality Suppression	89,902	50,155,840

Variable: BADGRUS

Description: Location of school awarding first bachelor"s degree [U.S./Non-U.S.]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: J_ED_BA_SCHOOL_REGION_US_NONUS SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
M: Missing	3,805	1,507,315
N: Non-U.S.	12,200	4,093,561
Y: U.S.	88,594	49,643,009

Variable: BAINCD

Description: Institution code for school awarding first bachelor"s degree

Question: From which academic institution did you receive your first BA degree [institution

code]?

Domain: All respondents

SESTAT Variable: J_ED_BA_SCHOOL_CODE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	3,805	1,507,315
777777	12,200	4,093,561
999997	88,594	49,643,009

Variable: BAIND

Description: Indicator of whether respondent received a BA-level degree

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: J_ED_BA_INDICATOR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
M: Missing, unknown whether respondent received a BA-level d	2,695	1,029,566
N: No, respondent did not receive a BA-level degree	1,110	477,750
Y: Yes, respondent received a BA-level degree	100,794	53,736,570

Variable: **BAMN**

Description: Month of award of first bachelor"s degree

Question: In what month was your first BA degree awarded?

Domain: All respondents

SESTAT Variable: J_ED_BA_DEGREE_AWARD_MO

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
.: NAP	3,805	1,507,315
10: October	634	345,293
11: November	530	330,238
12: December	13,368	7,420,359
1: January	2,040	1,273,609
2: February	973	510,175
3: March	1,939	1,121,209
4: April	2,436	1,220,530
5: May	44,569	24,270,753
6: June	24,186	12,375,362
7: July	3,098	1,046,117
8: August	5,658	3,206,802
9: September	1,363	616,124

Variable: **BAPBP05C**

Description: Public/private status of postsecondary institution awarding first bachelor"s

degree -- 2005 Carnegie value

Question: From which academic institution did you receive your first BA degree [2005]

Public/Private flag]?

Domain: All respondents

SESTAT Variable: J_ED_BA_SCHOOL_PUBLIC_OR_PRIVTE_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	3,805	1,507,315
1: Publicly controlled	6,745	378,083
2: Privately controlled	1,769	91,230
L: Logical Skip	12,200	4,093,561
M: Missing	32	1,249
X: Survey Exclusion/Confidentiality Suppression	80,048	49,172,448

Variable: BAPBPR

Description: Public/private status of postsecondary institution awarding first bachelor"s

degree - 1994 Carnegie value

Question: From which academic institution did you receive your first BA degree [1994

Public/Private flag]?

Domain: All respondents

SESTAT Variable: J_ED_BA_SCHOOL_PUBLIC_OR_PRIVTE SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description Unweighted Weighted

Value/Description	Unweighted	Weighted
	3,805	1,507,315
1: Publicly controlled	58,763	32,127,738
2: Privately controlled	28,532	16,697,133
L: Logical Skip	12,200	4,093,561
M: Missing	1,299	818,138

Variable: BARGN

Description: Location of school awarding first bachelor"s degree [region code]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: J_ED_BA_SCHOOL_REGION

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	3,805	1,507,315
00: Suppressed	88,594	49,643,009
10: Europe	1,844	620,789
20: Asia	7,701	2,465,117
30: North America	713	217,117
31: Central America	448	210,817
33: Caribbean	161	91,062
37: South America	684	255,982
40: Africa	499	183,869
50: Oceania	149	48,803
55: Abroad, Not Specified	1	6

Variable: BAST

Description: Location of school awarding first bachelor"s degree [state/country code]

Question: From which academic institution did you receive your first BA degree [state

code]?

Domain: All respondents

SESTAT Variable: J_ED_BA_SCHOOL_ST_CTRY_CD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	3,805	1,507,315
000: Suppressed	88,594	49,643,009
100: Albania	12	4,505
102: Austria	3	412
103: Belgium	14	2,554
104: Bulgaria	14	3,486
109: France	58	28,215
110: Germany, not specified	60	12,838
116: Greece	3	112
120: Italy	4	55
126: Netherlands	19	5,943
132: Romania	81	19,613
134: Spain	38	4,978
136: Sweden	7	947
138: United Kingdom, not specified	244	80,216
139: England	91	30,245
142: Northern Ireland	1	861
148: Europe, not specified	137	34,706

Value/Description	Unweighted	Weighted
19: Central Europe, not specified	119	34,530
50: Eastern Europe, not specified	299	138,930
52: Northern Europe, not specified	387	133,476
3: Southern Europe, not specified	36	6,698
34: Western Europe, not specified	14	2,303
66: Serbia/Montenegro/Kosovo	5	1,091
0: Croatia	4	1,926
30: USSR	10	3,223
86: Belarus [Byelarus]	12	3,186
7: Russia	170	65,691
00: Azerbaijan	2	51
02: Bangladesh	4	121
6: Cambodia	2	101
7: China	114	3,193
0: India	1,432	429,372
2: Iran	12	246
4: Israel	91	23,403
5: Japan	189	83,968
7: Korea, not specified	46	16,011
8: South Korea	155	55,634
2: Lebanon	35	17,297
7: Nepal	49	21,386
1: Philippines	7	99
6: Sri Lanka	24	3,329
8: Taiwan	18	511
9: Thailand	5	142
0: Turkey	75	18,720
2: Vietnam	28	15,697
5: Asia, not specified	2,617	891,432
7: East Asia, not specified	2,069	462,404
2: Middle East, not specified	103	44,388
5: Southeast Asia, not specified	448	306,330
7: Southwest Asia, not specified	178	71,332
1: Canada	413	100,379
4: North America, not specified	300	116,738
1: Costa Rica	4	96
3: Guatemala	3	30
4: Honduras 5: Mexico	7	46
	43	328
8: Central America, not specified	391	210,316
7: Cuba	52	40,093
9: Dominican Republic	6	60 E0 909
3: Caribbean, not specified	103	50,909
5: Argentina 6: Bolivia	62	11,103
6: BOIIVIA 7: Brazil	4	14
7: Brazil 8: Chile	4	25
8: Chile 9: Colombia	32	31
		104
35: Peru	9	14 580
8: Venezuela 9: South America, not specified	58 509	14,580
· •	3	230,106
8: Cameroon	3	54 26
5: Egypt 7. Ethiopia	3 17	
7: Ethiopia		5,608
1: Ghana	9 5	466 99
7: Kenya		
36: Morocco	7	2,690
0: Nigeria	33	390
51: Sudan	3	6
52: Africa, not specified	150	46,264

Value/Description	Unweighted	Weighted
464: Eastern Africa, not specified	37	10,411
468: North Africa, not specified	51	36,382
469: Western Africa, not specified	138	66,109
470: Southern Africa, not specified	34	13,632
514: New Zealand	12	1,517
527: Oceania, not specified	137	47,286
555: Abroad, not specified	1	6

Variable: **BAYR**

Description: Year of award of first bachelor"s degree

Question: In what year was your first BA degree awarded?

Domain: All respondents

SESTAT Variable: J_ED_BA_DEGREE_AWARD_YR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
: NAP	3,805	1,507,315
952	2	2,267
955	3	788
956	10	4,162
957	22	10,124
958	50	36,171
959	197	147,896
960	327	227,012
961	351	221,418
962	457	287,845
963	557	370,350
964	682	419,742
965	671	427,582
966	709	434,240
967	866	595,213
968	986	601,450
969	1,188	778,393
970	1,272	696,087
971	1,324	801,237
972	1,458	925,281
973	1,488	910,185
974	1,430	873,945
975	1,578	920,152
976	1,601	928,239
977	1,395	790,868
978	1,528	909,095
979	1,569	950,669
980	1,673	961,137
981	1,539	910,909
982	1,695	982,506
983	1,710	973,038
984	1,763	969,098
985	1,795	1,162,279
986	1,692	1,071,610
987	1,695	1,002,872
988	1,645	1,074,944
989	1,755	1,188,820
990	1,745	1,071,216
991	1,825	1,152,070
992	1,865	1,267,713
993	1,837	1,173,264

Value/Description	Unweighted	Weighted
1994	1,923	1,173,895
1995	1,980	1,321,431
1996	2,006	1,288,382
1997	2,000	1,139,152
1998	2,102	1,336,526
1999	2,128	1,269,964
2000	2,483	1,522,621
2001	2,707	1,331,921
2002	2,879	1,315,656
2003	3,134	1,521,235
2004	3,443	1,432,516
2005	4,110	1,625,652
2006	4,319	1,552,979
2007	4,694	1,556,430
2008	6,105	1,515,993
2009	4,883	1,321,093
2010	2,490	1,638,279
2011	1,444	1,635,848
2012	8	4,706
2013	1	406

Variable: **BLACK**

Description: Black or African-American racial background indicator Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: U_DEM_RACE_BLACK

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E21.4

COUNTS

Value/Description	Unweighted	Weighted
N: No [Left box blank]	94,689	50,794,024
X: Survey Exclusion/Confidentiality Suppression	53	15,833
Y: Yes [Marked box]	9,857	4,434,029

Variable: **BSDGN**

Description: Number of bachelors or higher degrees

Question: How many degrees did you receive at the bachelor"s level or higher prior to

February 1, 2013?

Domain: All respondents [NSCG new cohort only]
SESTAT Variable: J_ED_BA_AND_ABOVE_DEGREE_NBR
SOURCE (Survey Question Number): CGO: SYSTEM/CGN: D10

COUNTS

Value/Description	Unweighted	Weighted
1	53,989	35,533,102
2	39,348	16,375,969
3	9,918	2,972,023
4	1,233	332,007
5	107	28,937
6	4	1,847

Variable: BSDGRI

Description: Bachelor"s or high degree indicator

Question: Do you have a degree at the bachelor"s level or higher?

Domain: Respondents to NSCG
SESTAT Variable: K_ED_BS_DEGREE_IND

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: D09

COUNTS

 Value/Description
 Unweighted
 Weighted

 M: Missing
 93
 2,805

 Y: Yes
 104,506
 55,241,081

Variable: BTHRGN

Description: Place of birth [region code]

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: U_DEM_BIRTH_PLACE_REGION

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
01: New England	4,800	2,967,100
02: Middle Atlantic	15,270	9,050,169
03: East North Central	15,900	9,272,337
04: West North Central	7,668	4,717,075
05: South Atlantic	9,861	6,064,669
06: East South Central	3,630	2,367,405
07: West South Central	6,700	4,036,257
08: Mountain	3,991	2,122,008
09: Pacific and US Territories	12,250	6,153,644
10: Europe	4,381	1,604,544
20: Asia	13,715	4,288,148
30: North America	883	382,889
31: Central America	1,363	573,070
33: Caribbean	1,068	483,432
37: South America	1,595	592,684
40: Africa	1,329	517,281
50: Oceania	187	50,570
55: Abroad, Not Specified	8	602

Variable: BTHST

Description: Place of birth [state/country code]

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: U_DEM_BIRTH_PLACE_ST_CNTRY_CD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
085: New England region, state not specified	4,800	2,967,100
086: Middle Atlantic region, state not specified	15,270	9,050,169
087: East North Central region, state not specified	15,900	9,272,337
088: West North Central region, state not specified	7,668	4,717,075

Va.	ue/Description	Unweighted	Weighted
9:	South Atlantic region, state not specified	9,861	6,064,669
0:	East South Central region, state not specified	3,630	2,367,405
1:	West South Central region, state not specified	6,700	4,036,257
2:	Mountain region, state not specified	3,991	2,122,008
3:	Pacific region, state not specified	10,735	5,510,184
6:	U.S. Territory [Puerto Rico or Island Areas], territory	1,515	643,460
0:	Albania	38	27,057
2:	Austria	28	6,073
3:	Belgium	53	16,115
4:	Bulgaria	70	26,230
5:	Czechoslovakia	40	14,975
6:	Denmark	34	12,829
8:	Finland	20	11,181
9:	France	227	76,050
0:	Germany, not specified	695	307,784
1:	West Germany	20	11,811
6:	Greece	78	28,801
7:	Hungary	42	18,224
8:	Iceland	12	2,083
9:	Ireland	72	22,235
0:	Italy	168	60,145
	Netherlands	89	22,241
7:	Norway	33	20,189
28:	Poland	262	89,000
	Portugal	30	8,752
	Romania	164	41,670
	Spain	121	32,185
	Sweden	54	13,441
	Switzerland	42	13,255
	United Kingdom, not specified	557	159,590
	England	202	85,444
	Scotland	44	23,640
	Yugoslavia	20	21,870
	Europe, not specified	7	8,640
	Central Europe, not specified	1	239
	Eastern Europe, not specified	17	4,652
	Northern Europe, not specified	12	3,696
	Southern Europe, not specified	2	220
	Western Europe, not specified	3	307
	Czech, Rep. of Slovakia	14	3,747
	Serbia/Montenegro/Kosovo	29	8,922
	Slovenia	7	2,869
	Macedonia	10	
	Macedonia Bosnia-Hercegovina		5,305
	Croatia	34 25	25,128
	USSR		10,953
		130	36,903
	Estonia	5	4,041
	Latvia Lithuania	20	10,083
	Lithuania Moldova	22	7,105
		29	7,927
	Belarus [Byelarus]	57	16,627
	Russia	411	134,790
	Kazakhstan	14	6,552
	Armenia	25	13,286
	Azerbaijan	21	9,396
	Georgia	6	1,817
	Uzbekistan	29	18,221
	Ukraine	222	83,811
	Tajikstan	4	2,291
6:	Turkemnistan	3	415
	Afghanistan	25	4,266

Value/Description	Unweighted	Weighted
01: Bahrain	5	553
2: Bangladesh	163	45,018
5: Myanmar [formerly Burma]	63	29,920
6: Cambodia	38	19,163
7: China	2,510	462,803
8: Cyprus	11	3,342
9: Hong Kong	405	127,242
0: India	4,148	1,154,076
1: Indonesia	104	27,272
2: Iran	395	134,977
3: Iraq	66	32,924
4: Israel	131	54,630
5: Japan	456	161,528
6: Jordan	33	9,475
7: Korea, not specified	75	29,858
8: South Korea	860	288,599
0: Kuwait	35	14,597
1: Laos	51	20,813
2: Lebanon	100	43,362
3: Macao	15	5,425
4: Malaysia	91	20,250
6: Mongolia	4	10,965
7: Nepal	102	39,729
9: Pakistan	289	93,931
1: Philippines	1,291	729,744
2: Qatar	5	442
3: Saudi Arabia	57	21,588
4: Singapore	55	9,057
6: Sri Lanka	98	34,187
7: Syria	32	11,547
8: Taiwan	873	198,671
9: Thailand	164	74,700
0: Turkey	171	67,006
1: United Arab Emirates	20	3,841
2: Vietnam	723	283,873
4: Yemen, Unified [1991 and after]	6	1,478
5: Asia, not specified	12	5,567
7: East Asia, not specified	3	2,723
2: Middle East, not specified	13	1,120
3: Palestine, not specified	18	5,362
5: Southeast Asia, not specified	2	121
7: Southwest Asia, not specified	4	6,135
0: Bermuda	8	1,510
1: Canada	869	377,584
4: North America, not specified	6	3,795
0: Belize	7	6,372
1: Costa Rica	58	28,511
2: El Salvador	70	18,572
3: Guatemala	69	35,366
4: Honduras	46	13,926
5: Mexico	981	415,115
6: Nicaragua	64	32,806
7: Panama	66	22,249
8: Central America, not specified	2	155
1: Antigua and Barbuda	6	1,665
3: Bahamas	16	4,953
34: Barbados	29	19,484
5: British Virgin Islands	3	542
7: Cuba	267	142,286
8: Dominica	12	2,961
9: Dominican Republic	166	69,817

Value/Des	scription	Unweighted	Weighted
40: Grenad	la	15	5,941
2: Haiti		112	45,897
3: Jamaio	a	293	125,935
6: Nether	lands Antilles	7	2,051
1: Trinid	lad and Tobago	121	47,710
3: Caribb	pean, not specified	21	14,190
5: Argent	ina	174	48,890
6: Bolivi	a	45	16,845
7: Brazil		211	82,279
8: Chile		95	33,625
9: Colomb	pia	433	147,056
30: Ecuado		107	44,829
3: Guyana		87	58,342
4: Paragu		8	2,332
55: Peru	1	222	88,375
6: Surina	ım	3	234
7: Urugua		10	3,353
88: Venezu	-	189	64,703
		11	1,820
	America, not specified	20	•
00: Algeri			8,951
7: Burund		4	1,284
08: Camero		49	16,718
9: Cape V		4	6,133
	l African Republic	3	205
13: Congo		6	967
15: Egypt		145	62,577
l7: Ethiop		98	36,240
20: Gambia		3	111
21: Ghana		103	35,805
25: Ivory	Coast	14	5,530
27: Kenya		88	23,777
29: Liberi	a	26	15,100
30: Libya		5	489
32: Malawi		7	13,267
33: Mali		6	6,027
36: Moroco	90	36	14,338
10: Nigeri	a	346	132,183
4: Senega	1	12	4,897
7: Sierra	Leone	18	7,130
8: Somali	a	13	10,294
9: South		95	34,671
1: Sudan		28	14,973
3: Tanzar	nia	21	3,160
4: Togo		3	5,702
6: Tunisi	a	11	4,175
77: Uqanda		20	5,232
57. Oganac 59: Zaire	-	4	123
50: Zambia		26	11,304
50: Zambia 51: Zimbak		35	10,577
	, not specified	3	2,299
	l Africa, not specified		
		14	2,597
	n Africa, not specified	16	1,803
	Africa, not specified	3	300
	n Africa, not specified	22	11,612
	ern Africa, not specified	8	874
71: Eritre		14	5,856
)1: Austra	ılia	123	35,541
07: Fiji		20	3,063
4: New Ze		32	6,916
77 0	a, not specified	12	5,050
:/: Oceani			

Variable: BTHUS

Description: Place of birth [U.S./Non-U.S.]

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: U_DEM_BIRTH_PLACE_REGION_US_NONUS SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
N: Non-U.S.	24,529	8,493,221
Y: U.S.	80,070	46,750,665

Variable: CARN05C

Description: Carnegie classification for employer if a postsecondary educational institution

- 2005 Carnegie code

Question: Derived within SESTAT from reported information.

Domain: Working during the week of February 1, 2013 and employer is a postsecondary

educational institution

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_CARNEGIE_CLS_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	93,174	52,097,239
X: Survey Exclusion/Confidentiality Suppression	11,425	3,146,646

Variable: CARNEG

Description: Carnegie classification for employer if a postsecondary educational institution

- 1994 Carnegie code

Question: Derived within SESTAT from reported information.

Domain: Working during the week of February 1, 2013 and employer is a postsecondary

educational institution

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_CARNEGIE_CLS SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	93,174	52,097,239
X: Survey Exclusion/Confidentiality Suppression	11,425	3,146,646

Variable: CCASDG

Description: Reasons attend community college: complete associates degree

Question: For which of the following reasons did you take community college courses?

[Response to: "To complete an associate"s degree"]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_COM_COLL_REAS_AA_DEGR SOURCE (Survey Question Number): CGO: D03.2/CGN: D05.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	33,143	17,340,528
Y: Yes	11,874	8,142,368

Variable: CCBSDG

Description: Reasons attend community college: complete credit towards bachelor"s degree

Question: For which of the following reasons did you take community college courses?

[Response to: "To earn credits for a bachelor"s degree"]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_COM_COLL_REAS_BA_DEGR SOURCE (Survey Question Number): CGO: D03.4/CGN: D05.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	19,084	10,274,078
Y: Yes	25,933	15,208,819

Variable: CCCARN

Description: Carnegie classification for school awarding associates degree - 1994 Carnegie code

Question: Derived within SESTAT from reported information.

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_AA_SCHOOL_CARNEGIE_CLS

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
11: Research University I	571	346,427
12: Research University II	160	126,541
13: Doctorate Granting I	117	123,172
14: Doctorate Granting II	165	117,003
21: Comprehensive I	702	543,447
22: Comprehensive II	148	106,280
31: Liberal Arts I	54	23,855
32: Liberal Arts II	515	416,331
40: Two-year institutions	10,578	7,117,115
51: Theological seminaries, bible colleges	26	28,571
52: Medical schools and medical centers	19	10,164
53: Other separate health professional schools	9	3,341
54: Schools of engineering and technology	152	58,231
56: Schools of art, music, and design	22	49,000
57: Schools of law	1	665
59: Other specialized institutions	135	150,795

Value/Description	Unweighted	Weighted
60: Indian Tribal Institutions	15	4,072
L: Logical Skip	88,906	44,692,700
M: Missing	1,396	922,565
X: Survey Exclusion/Confidentiality Suppression	908	403,612

Variable: CCCHGFL

Description: Reasons attend community college: change academic/occupational field

Question: For which of the following reasons did you take community college courses?

[Response to: "To facilitate change in your academic or occupational field"]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_COM_COLL_REAS_CHG_FLD SOURCE (Survey Question Number): CGO: D03.7/CGN: D05.7

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	33,686	18,683,712
Y: Yes	11,331	6,799,184

Variable: CCCOLPR

Description: Reasons attend community college: prepare for college

Question: For which of the following reasons did you take community college courses?

[Response to: "To prepare for college/increase chance of acceptance to a 4-year

college or university"]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_COM_COLL_REAS_PREP_COLL SOURCE (Survey Question Number): CGO: D03.3/CGN: D05.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	29,682	16,200,840
Y: Yes	15,335	9,282,057

Variable: CCCONV

Description: Reason for taking courses at community college: smaller class size/convenient/better

schedule/easier

Question: For which of the following reasons did you take community college courses?

[Verbatim Response back-coded to: "Smaller class size, convenient/better schedule,

easier"]

Domain:

SESTAT Variable: K_ED_COM_COLL_REAS_CONVENIENCE SOURCE (Survey Question Number): CGO: D03.14/CGN: D05.14

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	44,885	25,429,068
Y: Yes	132	53,828

Variable: CCCRHS

Description: Reason for taking courses at community college: Earn credits for college

while still in high school

Question: For which of the following reasons did you take community college courses?

[Response to: "To earn college credits while still attending high school"]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_COM_COLL_REAS_EARN_CRED_INHS

SOURCE (Survey Question Number): CGO: D03.1/CGN: D05.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	38,133	22,393,633
Y: Yes	6,884	3,089,263

Variable: CCCRN05C

Description: Carnegie classification for school awarding associates degree - 2005 Carnegie code

Question: Derived within SESTAT from reported information.

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_AA_SCHOOL_CARNEGIE_CLS_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	88,906	44,692,700
X: Survey Exclusion/Confidentiality Suppression	15,693	10,551,186

Variable: CCFIN

Description: Reasons attend community college: financial reasons

Question: For which of the following reasons did you take community college courses?

[Response to: "For financial reasons [e.g. cost of a 4-year school"]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_COM_COLL_REAS_FINANCIAL SOURCE (Survey Question Number): CGO: D03.5/CGN: D05.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	28,606	15,542,424
Y: Yes	16,411	9,940,472

Variable: CCGRDSC

Description: Reason for taking courses at community college: prepare for graduate school Question: For which of the following reasons did you take community college courses?

[Verbatim Response back-coded to: "To prepare for grad school"]

Domain:

SESTAT Variable: K_ED_COM_COLL_REAS_PREPARE_GRAD_SCH

SOURCE (Survey Question Number): CGO: D03.11/CGN: D05.11

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	44,599	25,299,428
Y: Yes	418	183,469

Variable: CCHSCR

Description: Reason for taking courses at community college: earn high school credits

Question: For which of the following reasons did you take community college courses?

[Verbatim Response back-coded to: "To earn high school credits"]

Domain:

SESTAT Variable: K_ED_COM_COLL_REAS_EARN_HH_CREDITS SOURCE (Survey Question Number): CGO: D03.12/CGN: D05.12

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	44,917	25,460,752
Y: Yes	100	22,144

Variable: CCINCD

Description: Institution code for school awarding associates degree Question: Derived within SESTAT from reported information.

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_AA_SCHOOL_CODE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
777777	1,524	719,105
999997	14,784	10,147,567
999998	88,291	44,377,213

Variable: CCINT

Description: Reasons attend community college: leisure

Question: For which of the following reasons did you take community college courses?

[Response to: "For leisure or personal interest"]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_COM_COLL_REAS_PERSONL SOURCE (Survey Question Number): CGO: D03.9/CGN: D05.9

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	29,746	17,115,444
Y: Yes	15,271	8,367,453

Variable: CCLOC

Description: Reason for taking courses at community college: location close to home

Question: For which of the following reasons did you take community college courses?

[Verbatim Response back-coded to: "Location closer to home"]

Domain:

SESTAT Variable: K_ED_COM_COLL_REAS_LOCATION SOURCE (Survey Question Number): CGO: D03.13/CGN: D05.13

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	44,852	25,386,056
Y: Yes	165	96,840

Variable: CCOT

Description: Reasons attend community college: other

Question: For which of the following reasons did you take community college courses?

[Response to: "Other"]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_COM_COLL_REAS_OTHR

SOURCE (Survey Question Number): CGO: D03.10/CGN: D05.10

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	41,847	23,783,597
Y: Yes	3,170	1,699,299

Variable: CCPB05C

Description: Public/private status of postsecondary institution awarding associates

degree -- 2005 Carnegie value

Question: Derived within SESTAT from reported information.

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_AA_SCHOOL_PUB_OR_PRIV_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Publicly controlled	1,039	72,087
2: Privately controlled	85	6,555
L: Logical Skip	88,906	44,692,700
M: Missing	57	3,998
X: Survey Exclusion/Confidentiality Suppression	14,512	10,468,545

Variable: CCPBPR

Description: Public/private status of postsecondary institution awarding associates

degree - 1994 Carnegie value

Question: Derived within SESTAT from reported information.

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_AA_SCHOOL_PUB_OR_PRIV

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Publicly controlled	12,084	8,087,370
2: Privately controlled	1,857	1,519,720
L: Logical Skip	88,906	44,692,700
M: Missing	844	540,483
X: Survey Exclusion/Confidentiality Suppression	908	403,612

Variable: CCPRAD

Description: Reasons attend community college: increase opportunities for promotion/advancement

Question: For which of the following reasons did you take community college courses?

[Response to: "To increase opportunities for promotion, advancement, or higher

salary"]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_COM_COLL_REAS_JOB_ADVANCE SOURCE (Survey Question Number): CGO: D03.8/CGN: D05.8

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	33,921	18,519,155
Y: Yes	11,096	6,963,741

Variable: CCPRI

Description: Most important reason for taking courses at community college

Question: Which two reasons in [the previous question] were your most important reasons

for taking community college courses? [Most important reason]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_COM_COLL_REAS_PRI

SOURCE (Survey Question Number): CGO: D04.1/CGN: D06.1

COUNTS

Value/Description	Unweighted	Weighted
01: To earn credits while still attending high school	2,893	1,160,646
02: To complete an associate degree	3,508	2,463,426
03: To prepare for college/increase chance of acceptance at	5,161	2,981,685
04: To earn credits for a bachelor degree	11,479	6,477,077
05: For financial reasons [e.g. cost of a 4-year school]	4,850	2,893,279
06: To gain further skills or knowledge in your academic or	5,479	2,909,484
07: To facilitate a change in your academic or occupational	3,109	1,852,638
08: To increase opportunities for promotion, advancement, or	1,529	1,091,217
09: For leisure or personal interest	4,646	2,411,020
10: Other	2,357	1,238,451
11: Prepare for graduate school	5	3,899
14: Smaller class size/convenient/better schedule/easier	1	75
L: Logical Skip	59,582	29,760,989

Variable: CCREINS

Description: Reason for taking courses at community college: get reinstated for bachelor"s degree

Question: For which of the following reasons did you take community college courses?

[Verbatim Response back-coded to: "To take courses to get reinstated for a

BA degree"]

Domain:

SESTAT Variable: K_ED_COM_COLL_REAS_REINSTATED_BA SOURCE (Survey Question Number): CGO: D03.15/CGN: D05.15

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	45,002	25,474,836
Y: Yes	15	8,061

Variable: CCSEC

Description: Second most important reason for taking courses at community college

Question: Which two reasons in [the previous question] were your most important reasons

for taking community college courses? [Second most important reason]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_COM_COLL_REAS_SEC

SOURCE (Survey Question Number): CGO: D04.2/CGN: D06.2

COUNTS

Value/Description	Unweighted	Weighted
00: No Secondary Reason	11,834	6,283,647
01: To earn credits while still attending high school	1,407	574,520
02: To complete an associate degree	2,396	1,611,087
03: To prepare for college/increase chance of acceptance at	3,346	2,123,793

Value/Description	Unweighted	Weighted
04: To earn credits for a bachelor degree	7,083	4,200,777
05: For financial reasons [e.g. cost of a 4-year school]	5,653	3,318,342
06: To gain further skills or knowledge in your academic or	4,378	2,535,221
07: To facilitate a change in your academic or occupational	2,116	1,089,327
08: To increase opportunities for promotion, advancement, or	2,834	1,629,526
09: For leisure or personal interest	3,394	1,830,403
10: Other	571	285,102
11: Prepare for graduate school	5	1,151
L: Logical Skip	59,582	29,760,989

Variable: CCSKL

Description: Reasons attend community college: acquire further skills in academic/occupation field

Question: For which of the following reasons did you take community college courses?

[Response to: "To gain further skills or knowledge in your academc or occupatoinal

field"]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_COM_COLL_REAS_ACQ_SKILLS SOURCE (Survey Question Number): CGO: D03.6/CGN: D05.6 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	25,060	14,001,483
Y: Yes	19,957	11,481,413

Variable: CCST

Description: Location of school awarding associates degree [state/country code]

Question: Derived within SESTAT from reported information.

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_AA_SCHOOL_ST_CTRY_CD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
000: Suppressed	14,785	10,147,573
100: Albania	3	380
103: Belgium	3	333
104: Bulgaria	5	3,481
109: France	13	6,110
110: Germany, not specified	15	9,117
126: Netherlands	3	931
132: Romania	16	2,592
134: Spain	5	803
136: Sweden	1	30
138: United Kingdom, not specified	29	10,005
139: England	12	3,941
148: Europe, not specified	32	10,738
149: Central Europe, not specified	43	9,382
150: Eastern Europe, not specified	95	39,726
152: Northern Europe, not specified	42	19,344
153: Southern Europe, not specified	2	295
154: Western Europe, not specified	3	716
180: USSR	4	621
186: Belarus [Byelarus]	3	2,101
187: Russia	50	15,943

Value/Description	Unweighted	Weighted
02: Bangladesh	2	62
09: Hong Kong	1	7
12: Iran	2	35
13: Iraq	1	53
14: Israel	11	1,457
15: Japan	7	1,541
17: Korea, not specified	8	1,839
18: South Korea	10	3,728
22: Lebanon	5	2,940
27: Nepal	7	1,439
40: Turkey	6	457
42: Vietnam	3	2,600
45: Asia, not specified	508	229,331
47: East Asia, not specified	99	53,865
52: Middle East, not specified	10	8,160
55: Southeast Asia, not specified	51	39,196
57: Southwest Asia, not specified	42	20,080
01: Canada	41	10,727
04: North America, not specified	22	14,180
10: Belize	1	4
14: Honduras	1	4
15: Mexico	4	29
18: Central America, not specified	82	56,617
37: Cuba	14	9,087
39: Dominican Republic	2	71
42: Haiti	1	54
13: Jamaica	4	59
53: Caribbean, not specified	19	14,172
75: Argentina	7	3,174
76: Bolivia	1	3
79: Colombia	4	87
88: Venezuela	9	5,442
89: South America, not specified	81	60,401
17: Ethiopia	5	4,591
36: Morocco	4	1,898
40: Nigeria	3	150
51: Sudan	1	3
61: Zimbabwe	1	29
62: Africa, not specified	26	13,661
64: Eastern Africa, not specified	1	939
68: North Africa, not specified	2	1,578
59: Western Africa, not specified	16	8,332
70: Southern Africa, not specified	4	4,009
27: Oceania, not specified	14	6,418
55: Abroad, not specified	1	2
98: Logical Skip	88,291	44,377,213

Variable: CH1218

Description: Number of children living in household: ages 12-18

Question: How many of these children living with you as part of your family were... [Response

to "Aged 12 - 18"]

Domain: Children living in the household on February 1, 2013

SESTAT Variable: W_DEM_CHILDREN_NBR_12_18

SOURCE (Survey Question Number): CGO: F05.4/CGN: E05.4

COUNTS

Value/Description	Unweighted	Weighted
0	28,518	15,091,946

Value/Description	Unweighted	Weighted
1	9,830	6,116,808
2	4,405	2,852,818
3	708	501,275
4	64	38,568
5	16	12,999
9	1	560
98: Logical Skip	61,057	30,628,911

Variable: CH1218IN

Description: Children living in household indicator: ages 12-18

Question: Derived within SESTAT from reported information.

Children living in the household on February 1, 2013

SESTAT Variable: W_DEM_CHILDREN_IND_12_18

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	61,057	30,628,911
N: No	28,518	15,091,946
Y: Yes	15,024	9,523,028

Variable: CH19

Description: Number of children living in household: age 19 or older

Question: How many of these children living with you as part of your family were... [Response

to "Aged 19 or older"]

Domain: Children living in the household on February 1, 2013

SESTAT Variable: W_DEM_CHILDREN_NBR_19

SOURCE (Survey Question Number): CGO: F05.5/CGN: E05.5

COUNTS

Value/Description	Unweighted	Weighted
0	33,956	18,611,915
1	7,233	4,431,567
2	2,039	1,390,884
3	267	142,051
4	34	19,650
5	7	9,831
7	4	1,681
8	1	6,856
9	1	540
98: Logical Skip	61,057	30,628,911

Variable: CH19IN

Description: Children living in household indicator: age 19 or older

Question: Derived within SESTAT from reported information.

Children living in the household on February 1, 2013

SESTAT Variable: W_DEM_CHILDREN_IND_19

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	61,057	30,628,911
N: No	33,956	18,611,915
Y: Yes	9,586	6,003,059

Variable: CH25

Description: Number of children living in household: ages 2-5

Question: How many of these children living with you as part of your family were... [Response

to "Aged 2 - 5"]

Domain: Children living in the household on February 1, 2013

SESTAT Variable: W_DEM_CHILDREN_NBR_2_5

SOURCE (Survey Question Number): CGO: F05.2/CGN: E05.2

COUNTS

Value/Description	Unweighted	Weighted
0	30,782	17,750,615
1	10,343	5,443,963
2	2,267	1,326,987
3	141	87,120
4	6	4,695
5	2	187
9	1	1,407
98: Logical Skip	61,057	30,628,911

Variable: CH25IN

Description: Children living in household indicator: ages 2-5

Question: Derived within SESTAT from reported information.

Children living in the household on February 1, 2013

SESTAT Variable: W_DEM_CHILDREN_IND_2_5

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	61,057	30,628,911
N: No	30,782	17,750,615
Y: Yes	12,760	6,864,359

Variable: CH6

Description: Number of children living in household: under age 6
Question: Derived within SESTAT from reported information.
Children living in the household on February 1, 2013

SESTAT Variable: W_DEM_CHILDREN_NBR_UNDER_6

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
0	25,156	15,506,644
1	12,339	5,866,375
2	5,289	2,851,493
3	683	343,082
4	65	42,996
5	7	2,708
7	2	268
9	1	1,407
98: Logical Skip	61,057	30,628,911

Variable: CH611

Description: Number of children living in household: ages 6-11

Question: How many of these children living with you as part of your family were... [Response

to "Aged 6 - 11"]

Domain: Children living in the household on February 1, 2013

SESTAT Variable: W_DEM_CHILDREN_NBR_6_11

SOURCE (Survey Question Number): CGO: F05.3/CGN: E05.3

COUNTS

Value/Description	Unweighted	Weighted
0	28,333	15,290,704
1	10,460	6,292,775
2	4,228	2,639,566
3	485	365,455
4	33	21,185
5	3	5,290
98: Logical Skip	61,057	30,628,911

Variable: CH611IN

Description: Children living in household indicator: ages 6-11

Question: Derived within SESTAT from reported information.

Children living in the household on February 1, 2013

SESTAT Variable: W_DEM_CHILDREN_IND_6_11

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	61,057	30,628,911
N: No	28,333	15,290,704
Y: Yes	15,209	9,324,271

Variable: CH6IN

Description: Children living in household indicator: under age 6

Question: Derived within SESTAT from reported information.

Children living in the household on February 1, 2013

SESTAT Variable: W_DEM_CHILDREN_IND_UNDER_6

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	61,057	30,628,911
N: No	25,156	15,506,644
Y: Yes	18,386	9,108,330

Variable: CHCHG

Description: Reason for changing employer or job: change in career/professional interests

Question: Why did you change your employer or your job? [Marked "Change in career or

professional interest"].

Domain: Changed employer and/or job between the weeks of October 1, 2010 and February

1, 2013 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_CAREER_CHG SOURCE (Survey Question Number): CGO: B03.4/CGN: B03.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	80,580	43,873,102
N: No	15,748	7,571,290
Y: Yes	8,271	3,799,494

Variable: CHCON

Description: Reason for changing employer or job: working conditions

Question: Why did you change your employer or your job? [Marked "Working conditions [e.g.,

hours, equipment, working environment]"]

Domain: Changed employer and/or job between the weeks of October 1, 2010 and February

1, 2013 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_WRKNG_CONDS SOURCE (Survey Question Number): CGO: B03.2/CGN: B03.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	80,580	43,873,102
N: No	14,653	6,783,351
Y: Yes	9,366	4,587,433

Variable: **CHFAM**

Description: Reason for changing employer or job: family-related reasons

Question: Why did you change your employer or your job? [Marked "Family-related reasons

[e.g., children, spouse"s job moved]"]

Domain: Changed employer and/or job between the weeks of October 1, 2010 and February

1, 2013 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_FAMILY

SOURCE (Survey Question Number): CGO: B03.5/CGN: B03.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	80,580	43,873,102
N: No	20,815	9,835,129
Y: Yes	3,204	1,535,655

Variable: CHLAY

Description: Reason for changing employer or job: laid off/job terminated

Question: Why did you change your employer or your job? [Marked "Laid off or job terminated

[includes company closings, mergers, buyouts, grant or contract ended]"]

Domain: Changed employer and/or job between the weeks of October 1, 2010 and February

1, 2013 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_LAID_OFF

SOURCE (Survey Question Number): CGO: B03.7/CGN: B03.7

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	80,580	43,873,102
N: No	19,477	8,942,515
Y: Yes	4,542	2,428,268

Variable: CHLOC

Description: Reason for changing employer or job: job location

Question: Why did you change your employer or your job? [Marked "Job location"]

Domain: Changed employer and/or job between the weeks of October 1, 2010 and February

1, 2013 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_LOCATN

SOURCE (Survey Question Number): CGO: B03.3/CGN: B03.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	80,580	43,873,102
N: No	17,185	8,158,505
Y: Yes	6,834	3,212,278

Variable: CHLVIN

Description: Children living in household indicator [all ages]

Question: As of the week of February 1, 2013 did you have any children living with you

as part of your family?

Domain: All respondents

SESTAT Variable: W_DEM_CHILDREN_IN_HOUSEHOLD SOURCE (Survey Question Number): CGO: F04/CGN: E04

COUNTS

Value/Description	Unweighted	Weighted
N: No	61,057	30,628,911
Y: Yes	43,542	24,614,975

Variable: CHOT

Description: Reason for changing employer or job: other

Question: Why did you change your employer or your job? [Marked "Some other reason"]

Domain: Changed employer and/or job between the weeks of October 1, 2010 and February

Changed employer and/or job between the weeks of October 1, 2010 and Februal 1, 2013 [working respondents in NSCG and SDR only]

1, 2010 [Working respondents in 14000 and

SESTAT Variable: D_JOB_CHG_REAS_OTHR

SOURCE (Survey Question Number): CGO: B03.9/CGN: B03.9

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	80,580	43,873,102
N: No	23,070	10,919,883
Y: Yes	949	450,901

Variable: CHPAY

Description: Reason for changing employer or job: pay, promotion

Question: Why did you change your employer or your job? [Marked "Pay, promotion opportunities"]

Domain: Changed employer and/or job between the weeks of October 1, 2010 and February

1, 2013 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_PAY_OR_PROMOT SOURCE (Survey Question Number): CGO: B03.1/CGN: B03.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	80,580	43,873,102
N: No	10,160	4,898,056
Y: Yes	13,859	6,472,727

Variable: CHRET

Description: Reason for changing employer or job: retired

Question: Why did you change your employer or your job? [Marked "Retired"]

Domain: Changed employer and/or job between the weeks of October 1, 2010 and February

1, 2013 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_RETIRED

SOURCE (Survey Question Number): CGO: B03.8/CGN: B03.8

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	80,580	43,873,102
N: No	23,400	11,032,534
Y: Yes	619	338,250

Variable: CHSCH

Description: Reason for changing employer or job: school-related reasons

Question: Why did you change your employer or your job? [Marked "School-related reasons

[e.g. returned to school, completed a degree]"]

Domain: Changed employer and/or job between the weeks of October 1, 2010 and February

1, 2013 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_SCHOOL_RELTD SOURCE (Survey Question Number): CGO: B03.6/CGN: B03.6

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	80,580	43,873,102
N: No	20,352	10,007,398
Y: Yes	3,667	1,363,386

Variable: CHU2

Description: Number of children living in household: under age 2

Question: How many of these children living with you as part of your family were... [Response

to "Under age 2"]

Domain: Children living in the household on February 1, 2013

SESTAT Variable: W_DEM_CHILDREN_NBR_UNDER_2 SOURCE (Survey Question Number): CGO: F05.1/CGN: E05.1

COUNTS

Value/Description	Unweighted	Weighted
0	34,236	20,482,714
1	8,707	3,880,884
2	572	229,222
3	24	21,753
4	1	134
7	2	268
98: Logical Skip	61,057	30,628,911

Variable: CHU2IN

Description: Children living in household indicator: under age 2

Question: Derived within SESTAT from reported information.

Children living in the household on February 1, 2013

SESTAT Variable: W_DEM_CHILDREN_IND_UNDER_2

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	61,057	30,628,911
N: No	34,236	20,482,714
Y: Yes	9,306	4,132,260

Variable: CHUN12

Description: Children living in household indicator: under age 12

Question: Derived within SESTAT from reported information.

Children living in the household on February 1, 2013

SESTAT Variable: W_DEM_CHILDREN_UNDER_12_IND

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	61,057	30,628,911
N: No	15,517	9,521,743
Y: Yes	28,025	15,093,231

Variable: CMEDU

Description: Factors important in deciding to come to U.S.: educational opportunities

Question: Which factors were important in your decision to first come to the United States

for six months or longer? [Marked "Educational opportunities in the United

States"]

Domain: Non-U.S. born citizens

SESTAT Variable: V_DEM_FIRST_CAME_REASON_TO_US_EDUCATION

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E15.2

COUNTS

Value/Description	Unweighted	Weighted
N: No	9,338	3,887,384
X: Survey Exclusion/Confidentiality Suppression	83,773	47,627,221
Y: Yes	11,488	3,729,280

Variable: **CMFAM**

Description: Factors important in deciding to come to U.S.: family-related reasons

Question: Which factors were important in your decision to first come to the United States

for six months or longer? [Marked "Family -related reasons"]

Domain: Non-U.S. born citizens

SESTAT Variable: V_DEM_FIRST_CAME_REASON_TO_US_FAMILY SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E15.1

COUNTS

Value/Description	Unweighted	Weighted
N: No	10,819	3,311,036
X: Survey Exclusion/Confidentiality Suppression	83,773	47,627,221
Y: Yes	10,007	4,305,629

Variable: CMFLD

Description: Factors important in deciding to come to U.S.: scientific/professional infrastructure

Question: Which factors were important in your decision to first come to the United States

for six months or longer? [Marked "Scientific or professional infrastructure

in my field"]

Domain: Non-U.S. born citizens

SESTAT Variable: V_DEM_FIRST_CAME_REASON_TO_US_SCIENCE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E15.4

COUNTS

Value/Description	Unweighted	Weighted
N: No	14,951	6,085,919
X: Survey Exclusion/Confidentiality Suppression	83,773	47,627,221
Y: Yes	5,875	1,530,745

Variable: CMOPP

Description: Factors important in deciding to come to U.S.: job/economic opportunities

Question: Which factors were important in your decision to first come to the United States

for six months or longer? Marked "Job or economic opportunities"]

Domain: Non-U.S. born citizens

SESTAT Variable: V_DEM_FIRST_CAME_REASON_TO_US_JOB SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E15.3

COUNTS

Value/Description	Unweighted	Weighted
N: No	11,002	3,981,378
X: Survey Exclusion/Confidentiality Suppression	83,773	47,627,221
Y: Yes	9,824	3,635,286

Variable: CMOT

Description: Factors important in deciding to come to U.S.: other

Question: Which factors were important in your decision to first come to the United States

for six months or longer? [Marked "Other"]

Domain: Non-U.S. born citizens

SESTAT Variable: V_DEM_FIRST_CAME_REASON_TO_US_OTHER SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E15.5

COUNTS

Value/Description	Unweighted	Weighted
N: No	19,131	6,910,100
X: Survey Exclusion/Confidentiality Suppression	83,773	47,627,221
Y: Yes	1,695	706,564

Variable: **CMPRI**

Description: Reasons for coming to U.S.: most important reason

Question: Which TWO factors in previous question were the MOST important reasons in your

decision to come to the United States? [Response to "Most important reason"]

Domain: Non-U.S. born citizens

SESTAT Variable: V_DEM_FIRST_CAME_REASON_TO_US_PRIMARY

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E16.1

COUNTS

Value/Description	Unweighted	Weighted
1: Family-related reasons	7,557	3,361,977
2: Educational opportunities	6,620	1,939,790
3: Job or economic opportunities	4,140	1,554,490
4: Scientific or professional infrastructure	1,326	269,049
5: Other	1,183	491,359
X: Survey Exclusion/Confidentiality Suppression	83,773	47,627,221

Variable: CMSEC

Description: Reasons for coming to U.S.: second most important reason

Question: Which TWO factors in previous question were the MOST important reasons in your

decision to come to the United States? [Response to "Second most important"

reason"]

Domain: Non-U.S. born citizens

SESTAT Variable: V_DEM_FIRST_CAME_REASON_TO_US_SECONDARY

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E16.2

COUNTS

Value/Description	Unweighted	Weighted
0: No second reason	9,888	3,874,793
1: Family-related reasons	1,524	590,367
2: Educational opportunities	3,289	1,236,100
3: Job or economic opportunities	3,421	1,250,803
4: Scientific or professional infrastructure	2,438	562,661
5: Other	266	101,940
X: Survey Exclusion/Confidentiality Suppression	83,773	47,627,221

Variable: COHORT

Description: Survey cohort

Question: Data item developed by survey contractors; describes the original survey where

respondent entered SESTAT system

Domain: All respondents

SESTAT Variable: Z_SURVEY_COHORT

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
C: 2010 NSRCG	9,379	493,277
D: NSCG - 2009 ACS	38,283	25,685,911
E: NSCG - 2011 ACS	56,937	29,064,697

Variable: COMCOLI

Description: Attended community college

Question: Have you ever taken courses at a community college?

Domain: All respondents [NSCG] SESTAT Variable: K_ED_COM_COLL_IND

SOURCE (Survey Question Number): CGO: D01/CGN: D03

COUNTS

Valu	ne/Description	Unweighted	Weighted
N: No		59,582	29,760,989
Y: Yes		45,017	25,482,897

Variable: CSAFBS

Description: When took courses at a community college: After receiving bachelor"s

Question: [If Yes] Did you take courses at a community college during any of the following

time periods? [Response to: "After receiving your first bachelor"s degree"]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_COM_COLL_AFTER_BS

SOURCE (Survey Question Number): CGO: D02.5/CGN: D04.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	26,158	15,361,245
Y: Yes	18,859	10,121,652

Variable: CSAFY

Description: When took courses at a community college: After leaving college without

receiving bachelor"s

Question: [If Yes] Did you take courses at a community college during any of the following

time periods? [Response to: "After leaving a 4-year college or university without

receiving your first bachelor"s degree"]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K ED COM COLL AFTER COLL

SOURCE (Survey Question Number): CGO: D02.4/CGN: D04.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	40,615	22,658,438
Y: Yes	4,402	2,824,458

Variable: CSAHS

Description: When took courses at a community college: After high school before ever

enrolling in college

Question: [If Yes] Did you take courses at a community college during any of the following

time periods? [Response to: "After high school and before ever enrolling in

a 4-year college or university"]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K ED COM COLL AFTER HS

SOURCE (Survey Question Number): CGO: D02.2/CGN: D04.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	26,413	13,584,541
Y: Yes	18,604	11,898,356

Variable: CSHS

Description: When took courses at a community college: Before graduating high school

or earning high school equivalency

Question: [If Yes] Did you take courses at a community college during any of the following

time periods? [Response to: "Before graduating from high school or earning

a high school equivalency certificate"]

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_COM_COLL_IN_HS

SOURCE (Survey Question Number): CGO: D02.1/CGN: D04.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	37,197	22,081,416
Y: Yes	7,820	3,401,480

Variable: CSWFY

Description: When took courses at a community college: While enrolled in college and

before receiving bachelor"s

Question: [If Yes] Did you take courses at a community college during any of the following

time periods? [Response to: "While enrolled in a 4-year college or university

and before receiving your first bachelor"s degree"

Domain: Took course at community college [for respondents to NSCG only]

SESTAT Variable: K_ED_COM_COLL_B4_BS

SOURCE (Survey Question Number): CGO: D02.3/CGN: D04.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	59,582	29,760,989
N: No	29,600	17,028,276
Y: Yes	15,417	8,454,621

Variable: CTZDUAL

Description: Dual citizenship indicator

Question: Are you a citizen of more than one country?

Domain: All respondents

SESTAT Variable: V_DEM_DUAL_CITIZEN

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E17

COUNTS

Value/Description	Unweighted	Weighted
N: No	53,868	27,872,053
X: Survey Exclusion/Confidentiality Suppression	47,662	26,179,188
Y: Yes	3,069	1,192,644

Variable: CTZFOR

Description: Visa type for non-US citizens

Question: [If Non-U.S. citizen] Were you a non-U.S. citizen... [Response to permanent/temporary

visa type]

Domain: Non-U.S. citizens

SESTAT Variable: V_DEM_NON_US_CITIZEN

SOURCE (Survey Question Number): CGO: F09/CGN: E10

COUNTS

Value/Description	Unweighted	Weighted
1: With a permanent resident Visa	5,026	1,739,075
2: With a temporary resident Visa	4,021	965,007
L: Logical Skip	95,552	52,539,803

Variable: CTZN

Description: Citizenship or visa status

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: V_DEM_CITIZENSHIP_STATUS

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: U.S. citizen, native	81,436	47,417,349
2: U.S. citizen, naturalized	14,116	5,122,455
3: Non-U.S. citizen, Permanent resident	5,026	1,739,075
4: Non-U.S. citizen, Temporary resident	4,021	965,007

Variable: CTZUS

Description: Type of US citizen

Question: Were you a U.S. citizen?

Domain: U.S. citizens

SESTAT Variable: V_DEM_US_CITIZENSHIP_STATUS SOURCE (Survey Question Number): CGO: F08/CGN: E09

COUNTS

Value/Description	Unweighted	Weighted
1: Born in US or US territories	80,080	46,748,238
2: Born aboard of American parents	1,356	669,111
3: By naturalization	14,116	5,122,455
L: Logical Skip	9,047	2,704,082

Variable: CTZUSIN

Description: U.S. citizenship status

Question: On February 1, 2013 were you a... [Response to US or Non-US citizen]

Domain: All respondents

SESTAT Variable: V_DEM_CITIZENSHIP_US_CITIZEN SOURCE (Survey Question Number): CGO: F07/CGN: E08

COUNTS

Value/Description	Unweighted	Weighted
N: No	9,047	2,704,082
Y: Yes	95,552	52,539,803

Variable: **D23YR**

Description: Year of award of second highest degree [3 year intervals]

Question: Derived within SESTAT from reported information

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_DEGREE_AWARD_YR_3_YR_GROUPING

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	53,990	35,533,222
1953: 1953 to 1955	2	601
1956: 1956 to 1958	26	14,017
1959: 1959 to 1961	358	233,242
1962: 1962 to 1964	806	474,294
1965: 1965 to 1967	1,171	664,713
1968: 1968 to 1970	1,725	887,326
.971: 1971 to 1973	2,091	1,105,979
.974: 1974 to 1976	2,299	1,080,444
977: 1977 to 1979	2,277	1,145,291
.980: 1980 to 1982	2,495	1,081,483
.983: 1983 to 1985	2,561	1,168,935
986: 1986 to 1988	2,506	1,088,855
.989: 1989 to 1991	2,829	1,336,414
992: 1992 to 1994	2,903	1,384,744
995: 1995 to 1997	3,244	1,543,783
998: 1998 to 2000	3,771	1,646,863
001: 2001 to 2003	5,475	1,629,882
004: 2004 to 2006	6,857	1,661,552
007: 2007 to 2009	6,444	1,203,688
010: 2010 or later	767	358,026
013	2	530

Variable: **D25YR**

Description: Year of award of second highest degree [5 year intervals]

Question: Derived within SESTAT from reported information

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_DEGREE_AWARD_YR_5_YR_GROUPING

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	53,990	35,533,222
1950: 1950 to 1954	1	87
1955: 1955 to 1959	111	84,137
1960: 1960 to 1964	1,080	637,929
1965: 1965 to 1969	2,286	1,241,508
1970: 1970 to 1974	3,445	1,767,772
1975: 1975 to 1979	3,832	1,874,474
1980: 1980 to 1984	4,151	1,803,147
1985: 1985 to 1989	4,354	1,986,837
1990: 1990 to 1994	4,789	2,270,446
1995: 1995 to 1999	5,621	2,598,864
2000: 2000 to 2004	9,073	2,779,305
2005: 2005 to 2009	11,097	2,307,601
2010: 2010 to 2014	769	358,556

Variable: **D2ADV**

Description: Reason for obtaining this degree: increase advancement opportunities

Question: For which of the following reasons did you obtain your 2nd highest degree?

[Response to "To increase opportunities for promotion, advancement or higher

salary"]?

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_ADVANCEMT SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,559	55,216,607
N: No	22	16,575
Y: Yes	18	10,704

Variable: **D2AYR**

Description: Academic year of award for second highest degree Question: Derived within SESTAT from reported information

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_DEGREE_AWARD_ACADEMIC_YR SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
.: NAP	53,990	35,533,222
1955	1	87
1956	2	603
1957	5	2,717
1958	16	9,164
1959	80	61,768
1960	126	88,449
1961	148	81,117
1962	198	133,100
1963	256	159,422
1964	311	164,373
1965	342	209,048
1966	403	219,305
1967	406	226,865
1968	519	248,661
1969	560	313,536
1970	599	290,326
1971	636	348,445
1972	707	398,048
1973	727	359,959
1974	730	358,087
1975	765	369,493
1976	793	358,073
1977	722	340,278
1978	756	382,719
1979	782	398,758
1980	839	373,177
1981	798	341,317
1982	814	373,642
1983	843	360,403
1984	819	348,247

Value/Description	Unweighted	Weighted
1985	883	448,544
1986	864	375,532
1987	827	365,510
1988	829	354,082
1989	891	431,158
1990	948	417,869
1991	935	432,429
1992	966	489,224
1993	930	436,924
1994	994	485,140
1995	1,083	555,418
1996	1,041	490,935
1997	1,077	471,905
1998	1,177	558,549
1999	1,156	482,230
2000	1,370	572,760
2001	1,565	547,322
2002	1,787	538,739
2003	2,001	572,813
2004	2,132	546,832
2005	2,289	646,208
2006	2,393	518,058
2007	2,004	449,301
2008	2,635	424,687
2009	2,130	351,056
2010	628	208,092
2011	262	179,880
2012	80	28,151
2013	29	12,130

Variable: **D2CAR**

Description: Reason for obtaining this degree: further education before career

Question: For which of the following reasons did you obtain your 2nd highest degree?

[Response to "To gain further education before beginning a career"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_BEGIN_CAREER SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,559	55,216,607
N: No	24	13,058
Y: Yes	16	14,221

Variable: **D2CARN**

Description: Carnegie classification for school awarding second highest degree - 1994 Carnegie code

Question: From which academic institution did you receive your 2nd highest degree [1994

Carnegie code]?

Domain: All respondents

SESTAT Variable: P_ED_2ND_HD_SCHOOL_CARNEGIE_CLS SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	53,990	35,533,222
11: Research University I	16,219	5,606,398
12: Research University II	3,783	1,475,531
13: Doctorate Granting I	2,842	1,266,125
14: Doctorate Granting II	2,868	1,094,239
21: Comprehensive I	10,290	5,007,280
22: Comprehensive II	712	349,357
31: Liberal Arts I	2,379	1,050,269
32: Liberal Arts II	2,291	1,223,935
40: Two-year institutions	74	33,077
51: Theological seminaries, bible colleges	170	119,573
52: Medical schools and medical centers	324	102,414
53: Other separate health professional schools	77	34,275
54: Schools of engineering and technology	213	53,824
56: Schools of art, music, and design	75	59,638
57: Schools of law	7	2,059
59: Other specialized institutions	507	218,812
60: Indian Tribal Institutions	2	54
L: Logical Skip	6,966	1,599,170
M: Missing	810	414,634

Variable: **D2CHG**

Description: Reason for obtaining this degree: change academic/occupational field

Question: For which of the following reasons did you obtain your 2nd highest degree?

[Response to "To change your academic or occupational field"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_CHG_FLD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,559	55,216,607
N: No	20	6,702
Y: Yes	20	20,577

Variable: **D2CRN05C**

Description: Carnegie classification for school awarding second highest degree - 2005 Carnegie code

Question: From which academic institution did you receive your 2nd highest degree [2005

Carnegie code]?

Domain: All respondents

SESTAT Variable: P_ED_2ND_HD_SCHOOL_CARNEGIE_CLS_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	31,494	19,599,204
L: Logical Skip	6,966	1,599,170
X: Survey Exclusion/Confidentiality Suppression	66,139	34,045,511

Variable: **D2DG**

Description: Second highest degree type

Question: What type of degree did you earn?

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_DEGREE_TYPE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	53,990	35,533,222
1: Bachelor''s	40,041	16,668,260
2: Masters	10,132	2,853,214
3: Doctorate	79	28,764
4: Professional	357	160,425

Variable: **D2DGRUS**

Description: Location of school awarding second highest degree [U.S./Non-U.S.]

Question: Derived within SESTAT from reported information

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_SCHOOL_REGION_US_NONUS SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE COUNTS

Value/Description	Unweighted	Weighted
M: Missing	53,990	35,533,222
N: Non-U.S.	6,966	1,599,170
Y: U.S.	43,643	18,111,493

Variable: **D2EM**

Description: Reason for obtaining this degree: expected/required by employer

Question: For which of the following reasons did you obtain your 2nd highest degree?

[Response to "Required or expected by employer"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_EMPR_REQ SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,559	55,216,607
N: No	36	25,793
Y: Yes	4	1,486

Variable: **D2GRD**

Description: Reason for obtaining this degree: prepare for graduate school/further education

Question: For which of the following reasons did you obtain your 2nd highest degree?

[Response to "To prepare for graduate school or further education"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_PREP_GRAD_SCHL SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,559	55,216,607
N: No	35	19,415
Y: Yes	5	7,864

Variable: **D2INCD**

Description: Institution code for school awarding second highest degree

Question: From which academic institution did you receive your 2nd highest degree [institution

code]?

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_SCHOOL_CODE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	53,990	35,533,222
777777	6,966	1,599,170
999997	43,643	18,111,493

Variable: **D2INT**

Description: Reason for obtaining this degree: leisure/personal interest

Question: For which of the following reasons did you obtain your 2nd highest degree?

[Response to "For leisure or personal interest"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_PERSONL

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,559	55,216,607
N: No	21	16,022
Y: Yes	19	11,257

Variable: **D2LIC**

Description: Reason for obtaining this degree: licensure/certification

Question: For which of the following reasons did you obtain your 2nd highest degree?

[Response to "For licensure or certification"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_LICENSING

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,559	55,216,607
N: No	30	15,038
Y: Yes	10	12,241

Variable: **D2MN**

Description: Month of award of second highest degree

Question: In what month was your 2nd highest degree awarded?

Domain: All respondents with two or more degrees SESTAT Variable: P_ED_2ND_HD_DEGREE_AWARD_MO

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
.: NAP	53,990	35,533,222
10: October	329	129,896
11: November	244	100,072
12: December	6,012	2,278,451
1: January	1,012	439,258
2: February	519	169,653
3: March	864	302,676
4: April	1,163	378,965
5: May	21,933	8,900,181
6: June	12,580	5,110,891
7: July	1,789	448,754
8: August	3,384	1,249,277
9: September	780	202,589

Variable: **D2OT**

Description: Reason for obtaining this degree: other

Question: For which of the following reasons did you obtain your 2nd highest degree?

[Response to "Other"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_OTHR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,559	55,216,607
N: No	39	26,489
Y: Yes	1	790

Variable: **D2PBP05C**

Description: Public/private status of postsecondary institution awarding second highest

degree - 2005 Carnegie value

Question: From which academic institution did you receive your 2nd highest degree [2005

Public/Private flag]?

Domain: All respondents

SESTAT Variable: P_ED_2ND_HD_SCHOOL_PUB_OR_PRIV_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	53,990	35,533,222
1: Publicly controlled	3,983	159,324
2: Privately controlled	1,175	48,632
L: Logical Skip	6,966	1,599,170
M: Missing	26	692
X: Survey Exclusion/Confidentiality Suppression	38,459	17,902,844

Variable: **D2PBPR**

Description: Public/private status of postsecondary institution awarding second highest

degree - 1994 Carnegie value

Question: From which academic institution did you receive your 2nd highest degree [1994

Public/Private flag]?

Domain: All respondents

SESTAT Variable: P_ED_2ND_HD_SCHOOL_PUB_OR_PRIV SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	53,990	35,533,222
1: Publicly controlled	27,702	11,127,753
2: Privately controlled	15,394	6,725,836
L: Logical Skip	6,966	1,599,170
M: Missing	547	257,904

Variable: **D2RGN**

Description: Location of school awarding second highest degree [region code]

Question: Derived within SESTAT from reported information

Domain: All respondents with two or more degrees SESTAT Variable: P_ED_2ND_HD_SCHOOL_REGION

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	53,990	35,533,222
00: Suppressed	43,643	18,111,493
10: Europe	1,324	320,759
20: Asia	4,350	927,058
30: North America	393	103,249
31: Central America	173	53,039
33: Caribbean	60	15,733
37: South America	338	81,700
40: Africa	249	78,012
50: Oceania	78	19,614
55: Abroad, Not Specified	1	6

Variable: D2SKL

Description: Reason for obtaining this degree: acquire further skills in field

Question: Derived within SESTAT from reported information

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_ACQ_SKILL

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,559	55,216,607
N: No	14	4,371
Y: Yes	26	22,908

Variable: **D2ST**

Description: Location of school awarding second highest degree [state/country code]

Question: From which academic institution did you receive your 2nd highest degree [state

code]?

Domain: All respondents with two or more degrees SESTAT Variable: P_ED_2ND_HD_SCHOOL_ST_CTRY_CD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	53,990	35,533,222
000: Suppressed	43,643	18,111,493
100: Albania	3	89
102: Austria	4	548
103: Belgium	12	1,967
104: Bulgaria	9	1,987
109: France	49	16,334
110: Germany, not specified	61	12,788

Value/Description		Unweighted	Weighted
16: 0	Greece	1	83
20:	Italy	2	6
26: 1	Netherlands	16	4,503
32: I	Romania	49	5,870
34: 5	Spain	31	5,280
36: 8	Sweden	8	1,341
38: T	United Kingdom, not specified	147	38,058
	England	53	14,590
48: I	Europe, not specified	141	23,526
	Central Europe, not specified	125	25,088
	Eastern Europe, not specified	187	50,472
	Northern Europe, not specified	235	58,593
	Southern Europe, not specified	29	11,175
	Western Europe, not specified	17	3,222
	Serbia/Montenegro/Kosovo	3	528
	Croatia	5	2,002
30: T		8	909
	Belarus [Byelarus]	5	826
	Russia	123	40,947
	Azerbaijan	1	27
	Bangladesh	1	6
	Cambodia	2	101
	China	48	1,612
	India	912	209,486
12: 1		6	97
	Israel	55	11,098
	Japan	92	26,272
	Korea, not specified	11	1,985
	South Korea	83	22,263
	Lebanon	22	10,083
	Nepal	28	11,813
	Philippines	5	94
	Sri Lanka	13	1,312
	Faiwan	10	332
	Thailand	2	89
	Turkey	34	3,741
	Vietnam	12	1,728
	Asia, not specified	1,416	296,697
	East Asia, not specified	1,332	236,166
	Middle East, not specified	57	14,639
	Southeast Asia, not specified	115	49,910
	Southwest Asia, not specified	94	27,533
	Canada	224	47,934
	North America, not specified	169	55,315
	Costa Rica	3	94
	Guatemala	1	5
	Honduras	4	38
	Mexico	34	287
	Central America, not specified	131	52,615
37: (17	4,751
	Dominican Republic	4	10.035
	Caribbean, not specified	39	10,937
	Argentina	34	4,224
	Bolivia	3	11
	Brazil	2	6
	Chile	4	27
	Colombia	26	94
85: I		7	12
	Venezuela	27	4,126
	South America, not specified	235	73,201

Value/Description	Unweighted	Weighted
H15: Egypt	1	6
17: Ethiopia	7	3,768
21: Ghana	6	167
27: Kenya	1	6
36: Morocco	3	970
40: Nigeria	25	338
151: Sudan	2	3
162: Africa, not specified	72	23,456
163: Central Africa, not specified	5	659
164: Eastern Africa, not specified	18	5,840
168: North Africa, not specified	22	4,205
169: Western Africa, not specified	68	33,157
170: Southern Africa, not specified	18	5,434
514: New Zealand	8	1,221
527: Oceania, not specified	70	18,392
555: Abroad, not specified	1	6

Variable: **D2YR**

Description: Year of award of second highest degree

Question: In what year was your 2nd highest degree awarded?

Domain: All respondents with two or more degrees SESTAT Variable: P_ED_2ND_HD_DEGREE_AWARD_YR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
.: NAP	53,990	35,533,222
1954	1	87
1955	1	514
1956	1	89
1957	5	2,717
1958	20	11,211
1959	84	69,606
1960	130	87,513
1961	144	76,122
1962	216	150,621
1963	266	173,186
1964	324	150,488
1965	355	213,379
1966	393	209,417
1967	423	241,917
1968	537	277,031
1969	578	299,765
1970	610	310,531
1971	641	335,943
1972	724	412,681
1973	726	357,356
1974	744	351,262
1975	790	383,049
1976	765	346,133
1977	726	350,183
1978	775	387,762
1979	776	407,346
1980	853	356,957
1981	777	333,080
1982	865	391,447
1983	823	355,223
1984	833	366,441

Value/Description	Unweighted	Weighted
1985	905	447,271
1986	847	378,030
1987	836	360,659
1988	823	350,166
1989	943	450,712
1990	951	442,646
1991	935	443,056
1992	951	472,905
1993	928	419,721
1994	1,024	492,117
1995	1,062	555,897
1996	1,054	493,037
1997	1,128	494,850
1998	1,177	544,240
1999	1,200	510,840
2000	1,394	591,783
2001	1,597	507,074
2002	1,882	552,073
2003	1,996	570,735
2004	2,204	557,640
2005	2,377	661,325
2006	2,276	442,587
2007	2,262	494,781
2008	2,571	412,918
2009	1,611	295,990
2010	516	200,957
2011	186	131,589
2012	65	25,479
2013	2	530

Variable: D33YR

Description: Year of award of third highest degree [3 year intervals]

Question: Derived within SESTAT from reported information

Domain: All respondents with three or more degrees

 ${\tt SESTAT~Variable:} \quad {\tt Q_ED_3RD_HD_DEGREE_AWARD_YR_3_YR_GROUPING}$

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	93,344	51,911,120
1950: 1950 to 1952	2	2,267
1956: 1956 to 1958	17	6,642
1959: 1959 to 1961	178	89,793
1962: 1962 to 1964	342	123,110
1965: 1965 to 1967	411	156,665
1968: 1968 to 1970	597	239,840
1971: 1971 to 1973	652	238,361
1974: 1974 to 1976	707	248,622
1977: 1977 to 1979	645	232,219
1980: 1980 to 1982	670	208,272
1983: 1983 to 1985	730	208,537
1986: 1986 to 1988	659	217,704
1989: 1989 to 1991	681	214,258
1992: 1992 to 1994	743	254,129
1995: 1995 to 1997	725	210,641
1998: 1998 to 2000	823	218,173
2001: 2001 to 2003	1,066	250,762
2004: 2004 to 2006	1,151	156,419

Value/Description	Unweighted	Weighted
2007: 2007 to 2009	431	51,525
2010: 2010 or later	25	4,828

Variable: **D35YR**

Description: Year of award of third highest degree [5 year intervals]

Question: Derived within SESTAT from reported information

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_DEGREE_AWARD_YR_5_YR_GROUPING

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	93,344	51,911,120
1950: 1950 to 1954	2	2,267
1955: 1955 to 1959	56	24,209
1960: 1960 to 1964	481	195,336
1965: 1965 to 1969	813	325,285
1970: 1970 to 1974	1,047	385,963
1975: 1975 to 1979	1,152	404,460
1980: 1980 to 1984	1,178	353,678
1985: 1985 to 1989	1,106	355,312
1990: 1990 to 1994	1,199	393,909
1995: 1995 to 1999	1,245	346,462
2000: 2000 to 2004	1,752	389,873
2005: 2005 to 2009	1,199	151,184
2010: 2010 to 2014	25	4,828

Variable: **D3ADV**

Description: Reason for obtaining this degree: increase advancement opportunities

Question: For which of the following reasons did you obtain your 3rd highest degree?

[Response to "To increase opportunities for promotion, advancement or higher

salary"]?

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_ADVANCEMT

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,598	55,243,107
Y: Yes	1	779

Variable: D3AYR

Description: Academic year of award for third highest degree

Question: Derived within SESTAT from reported information

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_DEGREE_AWARD_ACADEMIC_YR SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
: NAP	93,344	51,911,120
953	2	2,267
956	2	834
957	5	1,590
958	9	3,839
959	38	17,776
960	66	31,849
961	63	36,229
962	102	35,358
963	86	30,858
964	146	53,193
965	130	47,870
966	128	53,914
167	147	56,190
968	176	64,525
169	217	101,010
970	199	69,208
971	218	82,597
72	223	79,403
73	196	72,987
974	210	76,910
975	253	95,962
76	249	83,257
77	209	58,140
78	210	91,964
79	229	78,849
80	204	62,252
981	197	57,465
282	240	82,056
983	242	71,512
984	248	71,240
85	244	70,566
86	214	76,807
987	218	63,583
988	228	70,075
989	211	73,390
90	233	72,509
91	232	74,137
992	263	114,049
93	242	67,011
994	235	72,248
995	248	73,505
96	226	66,887
97	250	66,921
98	247	71,095
99	247	65,914
000		75,740
001	317 318	86,429
002	318 371	94,620
003	372	85,20

Value/Description	Unweighted	Weighted
2004	369	44,529
2005	407	55,723
2006	397	49,280
2007	240	43,857
2008	164	14,382
2009	86	7,820
2010	20	3,715
2011	6	1,522
2012	4	142

Variable: D3CAR

Description: Reason for obtaining this degree: further education before career

Question: For which of the following reasons did you obtain your 3rd highest degree?

[Response to "To gain further education before beginning a career"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_BEGIN_CAREER SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,598	55,243,107
N: No	1	779

Variable: D3CARN

Description: Carnegie classification for school awarding third highest degree - 1994 Carnegie code

Question: From which academic institution did you receive your 3rd highest degree [1994

Carnegie code]?

Domain: All respondents

SESTAT Variable: Q_ED_3RD_HD_SCHOOL_CARNEGIE_CLS SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	93,344	51,911,120
11: Research University I	3,338	1,021,520
12: Research University II	761	265,574
13: Doctorate Granting I	516	174,170
14: Doctorate Granting II	466	157,308
21: Comprehensive I	1,735	619,075
22: Comprehensive II	126	52,301
31: Liberal Arts I	681	210,194
32: Liberal Arts II	434	173,935
40: Two-year institutions	4	424
51: Theological seminaries, bible colleges	51	20,309
52: Medical schools and medical centers	47	15,064
53: Other separate health professional schools	10	4,478
54: Schools of engineering and technology	35	11,077
56: Schools of art, music, and design	13	6,567
59: Other specialized institutions	84	30,830
L: Logical Skip	2,828	511,030
M: Missing	126	58,909

Variable: **D3CHG**

Description: Reason for obtaining this degree: change academic/occupational field

Question: For which of the following reasons did you obtain your 3rd highest degree?

[Response to "To change your academic or occupational field"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_CHG_FLD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

 Value/Description
 Unweighted
 Weighted

 104,598
 55,243,107

 Y: Yes
 1
 779

Variable: D3CRN05C

Description: Carnegie classification for school awarding third highest degree - 2005 Carnegie code

Question: From which academic institution did you receive your 3rd highest degree [2005

Carnegie code]?

Domain: All respondents

SESTAT Variable: Q_ED_3RD_HD_SCHOOL_CARNEGIE_CLS_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	51,649	27,450,227
L: Logical Skip	2,828	511,030
X: Survey Exclusion/Confidentiality Suppression	50,122	27,282,629

Variable: D3DG

Description: Third highest degree type

Question: What type of degree did you earn?

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_DEGREE_TYPE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	93,344	51,911,120
1: Bachelor''s	10,187	3,029,472
2: Masters	1,046	289,543
3: Doctorate	1	1,298
4: Professional	21	12,453

Variable: D3DGRUS

Description: Location of school awarding third highest degree [U.S./Non-U.S.]

Question: Derived within SESTAT from reported information

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_SCHOOL_REGION_US_NONUS SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
M: Missing	93,344	51,911,120
N: Non-U.S.	2,828	511,030
Y: U.S.	8,427	2,821,735

Variable: **D3EM**

Description: Reason for obtaining this degree: expected/required by employer

Question: For which of the following reasons did you obtain your 3rd highest degree?

[Response to "Required or expected by employer"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_EMPR_REQ SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,598	55,243,107
N: No	1	779

Variable: D3GRD

Description: Reason for obtaining this degree: prepare for graduate school/further education

Question: For which of the following reasons did you obtain your 3rd highest degree?

[Response to "To prepare for graduate school or further education"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_PREP_GRAD_SCHL SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,598	55,243,107
N: No	1	779

Variable: **D3INCD**

Description: Institution code for school awarding third highest degree

Question: From which academic institution did you receive your 3rd highest degree [institution

code]?

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_SCHOOL_CODE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	93,344	51,911,120
777777	2,828	511,030
999997	8,427	2,821,735

Variable: **D3INT**

Description: Reason for obtaining this degree: leisure/personal interest

Question: For which of the following reasons did you obtain your 3rd highest degree?

[Response to "For leisure or personal interest"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_PERSONL

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,598	55,243,107
Y: Yes	1	779

Variable: D3LIC

Description: Reason for obtaining this degree: licensure/certification

Question: For which of the following reasons did you obtain your 3rd highest degree?

[Response to "For licensure or certification"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_LICENSING

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,598	55,243,107
N: No	1	779

Variable: **D3MN**

Description: Month of award of third highest degree

Question: In what month was your 3rd highest degree awarded?

Domain: All respondents with three or more degrees SESTAT Variable: Q_ED_3RD_HD_DEGREE_AWARD_MO

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
.: NAP	93,344	51,911,120
10: October	83	18,810
11: November	55	14,835
12: December	1,028	311,286
1: January	224	65,661
2: February	184	38,462
3: March	193	61,824
4: April	238	60,148
5: May	4,355	1,380,095
6: June	3,345	1,023,231
7: July	685	123,767
8: August	690	199,437
9: September	175	35,208

Variable: **D3OT**

Description: Reason for obtaining this degree: other

Question: For which of the following reasons did you obtain your 3rd highest degree?

[Response to "Other"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_OTHR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,598	55,243,107
N: No	1	779

Variable: D3PBP05C

Description: Public/private status of postsecondary institution awarding third highest

degree - 2005 Carnegie value

Question: From which academic institution did you receive your 3rd highest degree [2005

Public/Private flag]?

Domain: All respondents

SESTAT Variable: Q_ED_3RD_HD_SCHOOL_PUB_OR_PRIV_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	93,344	51,911,120
1: Publicly controlled	614	17,941
2: Privately controlled	328	9,563
L: Logical Skip	2,828	511,030

Value/Description	Unweighted	Weighted
M: Missing	4	102
X: Survey Exclusion/Confidentiality Suppression	7,481	2,794,130

Variable: **D3PBPR**

Description: Public/private status of postsecondary institution awarding third highest

degree - 1994 Carnegie value

Question: From which academic institution did you receive your 3rd highest degree [1994

Public/Private flag]?

Domain: All respondents

SESTAT Variable: Q_ED_3RD_HD_SCHOOL_PUB_OR_PRIV SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS `

Value/Description	Unweighted	Weighted
	93,344	51,911,120
1: Publicly controlled	5,065	1,674,928
2: Privately controlled	3,270	1,106,885
L: Logical Skip	2,828	511,030
M: Missing	92	39,923

Variable: **D3RGN**

Description: Location of school awarding third highest degree [region code]

Question: Derived within SESTAT from reported information

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_SCHOOL_REGION

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	93,344	51,911,120
00: Suppressed	8,427	2,821,735
10: Europe	441	84,343
20: Asia	1,855	325,108
30: North America	157	26,860
31: Central America	59	15,581
33: Caribbean	22	4,864
37: South America	137	19,636
40: Africa	125	27,122
50: Oceania	32	7,516

Variable: D3SKL

Description: Reason for obtaining this degree: acquire further skills in field

Question: Derived within SESTAT from reported information

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_ACQ_SKILL

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,598	55,243,107
N: No	1	779

Variable: D3ST

Description: Location of school awarding third highest degree [state/country code]

Question: From which academic institution did you receive your 3rd highest degree [state

code]?

Domain: All respondents with three or more degrees SESTAT Variable: Q_ED_3RD_HD_SCHOOL_ST_CTRY_CD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	93,344	51,911,120
00: Suppressed	8,427	2,821,735
02: Austria	3	413
03: Belgium	5	626
04: Bulgaria	3	885
09: France	28	4,081
10: Germany, not specified	24	3,354
16: Greece	2	29
19: Ireland	1	20
20: Italy	1	14
26: Netherlands	8	1,259
32: Romania	21	2,625
34: Spain	12	2,362
36: Sweden	6	665
38: United Kingdom, not specified	51	8,784
39: England	17	3,254
48: Europe, not specified	56	10,930
49: Central Europe, not specified	44	9,946
50: Eastern Europe, not specified	46	8,523
52: Northern Europe, not specified	59	13,202
53: Southern Europe, not specified	13	3,114
54: Western Europe, not specified	7	578
56: Serbia/Montenegro/Kosovo	3	785
30: USSR	2	70
37: Russia	28	8,797
00: Azerbaijan	1	27
02: Bangladesh	2	68
6: Cambodia	1	16
07: China	71	1,846
lO: India	346	67,588
12: Iran	5	146
14: Israel	31	5,234
L5: Japan	39	13,249
17: Korea, not specified	11	1,997
18: South Korea	35	6,488
22: Lebanon	11	3,477
27: Nepal	16	1,425
31: Philippines	2	4
36: Sri Lanka	3	581
38: Taiwan	6	135
9: Thailand	3	53
0: Turkey	19	1,458
2: Vietnam	3	201
45: Asia, not specified	386	81,186
47: East Asia, not specified	768	114,043
52: Middle East, not specified	19	2,159
55: Southeast Asia, not specified	36	12,358
57: Southwest Asia, not specified	42	11,396
01: Canada	86	12,294

Value/Description	Unweighted	Weighted
304: North America, not specified	71	14,566
311: Costa Rica	2	8
313: Guatemala	2	25
314: Honduras	3	8
315: Mexico	12	48
318: Central America, not specified	40	15,492
337: Cuba	2	1,015
339: Dominican Republic	2	15
353: Caribbean, not specified	18	3,835
375: Argentina	20	1,218
376: Bolivia	1	3
377: Brazil	2	23
378: Chile	4	13
379: Colombia	5	10
885: Peru	2	6
888: Venezuela	4	64
889: South America, not specified	99	18,298
108: Cameroon	2	51
115: Egypt	1	1
117: Ethiopia	3	659
121: Ghana	3	299
127: Kenya	4	94
136: Morocco	2	636
140: Nigeria	9	94
151: Sudan	1	3
462: Africa, not specified	33	5,010
63: Central Africa, not specified	4	1,071
64: Eastern Africa, not specified	10	2,071
68: North Africa, not specified	9	4,818
69: Western Africa, not specified	32	9,761
170: Southern Africa, not specified	12	2,555
514: New Zealand	3	358
527: Oceania, not specified	29	7,158

D3YR Variable:

Description: Year of award of third highest degree

Question: In what year was your 3rd highest degree awarded?

Domain: All respondents with three or more degrees SESTAT Variable: Q_ED_3RD_HD_DEGREE_AWARD_YR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM COUNTS

Value/Description	Unweighted	Weighted
.: NAP	93,344	51,911,120
1952	2	2,267
1956	2	834
1957	6	1,635
1958	9	4,173
1959	39	17,567
1960	69	32,579
1961	70	39,647
1962	97	31,797
1963	100	36,010
1964	145	55,303
1965	124	45,133
1966	125	52,044
1967	162	59,489
1968	175	75,841

Value/Description	Unweighted	Weighted
1969	227	92,779
1970	195	71,220
1971	205	78,014
1972	241	87,755
1973	206	72,592
1974	200	76,381
1975	270	100,738
1976	237	71,503
1977	204	62,329
1978	214	100,877
1979	227	69,012
1980	221	65,825
1981	184	55,489
1982	265	86,958
1983	246	70,585
1984	262	74,822
1985	222	63,130
1986	210	87,181
1987	233	54,765
1988	216	75,758
1989	225	74,478
1990	224	73,009
1991	232	66,771
1992	263	112,032
1993	236	67,888
1994	244	74,208
1995	248	77,438
1996	231	64,538
1997	246	68,665
1998	256	76,669
1999	264	59,151
2000	303	82,352
2001	348	98,746
2002	357	86,408
2003	361	65,608
2004	383	56,759
2005	431	52,937
2006	337	46,722
2007	256	36,547
2008	113	8,480
2009	62	6,497
2010	18	4,160
2011	5	578
2012	2	90
2012	2	<i>J</i> 0

Variable: **D43YR**

Description: Year of award of fourth highest degree [3 year intervals]

Question: Derived within SESTAT from reported information

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_DEGREE_AWARD_YR_3_YR_GROUPING

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	103,255	54,881,094
1953: 1953 to 1955	2	274
1956: 1956 to 1958	18	7,050
1959: 1959 to 1961	32	11,924

Value/Description	Unweighted	Weighted
.962: 1962 to 1964	49	13,104
.965: 1965 to 1967	60	14,820
.968: 1968 to 1970	81	35,128
.971: 1971 to 1973	89	36,996
.974: 1974 to 1976	69	26,637
.977: 1977 to 1979	85	27,987
.980: 1980 to 1982	104	28,648
.983: 1983 to 1985	92	23,839
.986: 1986 to 1988	72	25,330
.989: 1989 to 1991	88	22,888
.992: 1992 to 1994	80	23,003
.995: 1995 to 1997	100	28,808
.998: 1998 to 2000	113	15,350
2001: 2001 to 2003	123	13,872
2004: 2004 to 2006	72	4,095
2007: 2007 to 2009	15	3,039

Variable: **D45YR**

Description: Year of award of fourth highest degree [5 year intervals]

Question: Derived within SESTAT from reported information

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_DEGREE_AWARD_YR_5_YR_GROUPING

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	103,255	54,881,094
1955: 1955 to 1959	32	14,971
1960: 1960 to 1964	69	17,381
1965: 1965 to 1969	113	42,061
1970: 1970 to 1974	144	60,326
1975: 1975 to 1979	127	39,180
1980: 1980 to 1984	166	46,812
1985: 1985 to 1989	128	37,391
1990: 1990 to 1994	142	39,505
1995: 1995 to 1999	174	41,025
2000: 2000 to 2004	193	19,223
2005: 2005 to 2009	56	4,916

Variable: **D4ADV**

Description: Reason for obtaining this degree: increase advancement opportunities

Question: For which of the following reasons did you obtain your 4th highest degree?

[Response to "To increase opportunities for promotion, advancement or higher

salary"]?

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_ADVANCEMT SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104.599	55.243.885

Variable: **D4AYR**

Description: Academic year of award for fourth highest degree

Question: Derived within SESTAT from reported information

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_DEGREE_AWARD_ACADEMIC_YR SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
: NAP	103,255	54,881,094
955	2	274
956	5	2,603
957	5	2,117
958	8	2,331
959	11	7,369
960	12	1,838
961	8	2,599
962	13	1,715
963	14	5,190
964	21	5,927
965	23	6,819
66	23	4,917
67	16	3,474
68	21	10,031
69	28	16,583
70	29	7,892
71	31	12,200
72	33	12,200
73	24	11,636
774	28	
75	20	15,698
		5,154
76	18	5,498
77	24	5,650
78	26	9,666
79	33	11,737
80	32	7,190
81	35	11,362
82	31	9,346
83	38	11,105
84	26	8,226
985	29	5,656
86	32	10,101
987	17	3,351
988	28	10,806
89	26	7,223
90	27	7,123
91	34	9,693
992	30	7,123
993	29	7,836
994	23	9,099
95	30	11,033
96	29	6,633
97	37	9,383
98	36	8,112
99	36	5,378
000	39	3,455
01	41	4,714
02	47	3,585
03	41	6,325

Value/Description	Unweighted	Weighted
2004	27	1,892
2005	24	887
2006	20	1,326
2007	14	2,316
2008	6	823
2009	2	89

Variable: **D4CAR**

Description: Reason for obtaining this degree: further education before career

Question: For which of the following reasons did you obtain your 4th highest degree?

[Response to "To gain further education before beginning a career"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_BEGIN_CAREER SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/DescriptionUnweightedWeighted104,59955,243,885

Variable: **D4CARN**

Description: Carnegie classification for school awarding fourth highest degree - 1994 Carnegie code

Question: From which academic institution did you receive your 4th highest degree [1994

Carnegie code]?

Domain: All respondents

SESTAT Variable: R_ED_4TH_HD_SCHOOL_CARNEGIE_CLS SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	103,255	54,881,094
11: Research University I	331	88,790
12: Research University II	71	21,932
13: Doctorate Granting I	67	33,407
14: Doctorate Granting II	52	16,866
21: Comprehensive I	180	53,354
22: Comprehensive II	19	3,892
31: Liberal Arts I	90	33,569
32: Liberal Arts II	48	16,550
51: Theological seminaries, bible colleges	7	6,141
52: Medical schools and medical centers	6	1,010
53: Other separate health professional schools	1	5
54: Schools of engineering and technology	1	31
56: Schools of art, music, and design	4	659
59: Other specialized institutions	10	3,461
L: Logical Skip	425	69,988
M: Missing	32	13,135

Variable: **D4CHG**

Description: Reason for obtaining this degree: change academic/occupational field

Question: For which of the following reasons did you obtain your 4th highest degree?

[Response to "To change your academic or occupational field"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_CHG_FLD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description Unweighted Weighted

104,599 55,243,885

Variable: **D4CRN05C**

Description: Carnegie classification for school awarding fourth highest degree - 2005 Carnegie code

Question: From which academic institution did you receive your 4th highest degree [2005

Carnegie code]?

Domain: All respondents

SESTAT Variable: R_ED_4TH_HD_SCHOOL_CARNEGIE_CLS_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	56,132	28,838,302
L: Logical Skip	425	69,988
X: Survey Exclusion/Confidentiality Suppression	48,042	26,335,595

Variable: **D4DG**

Description: Fourth highest degree type

Question: What type of degree did you earn?

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_DEGREE_TYPE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	103,255	54,881,094
1: Bachelor''s	1,256	337,808
2: Masters	88	24.983

Variable: **D4DGRUS**

Description: Location of school awarding fourth highest degree [U.S./Non-U.S.]

Question: Derived within SESTAT from reported information

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_SCHOOL_REGION_US_NONUS SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
M: Missing	103,255	54,881,094
N: Non-U.S.	425	69,988
Y: U.S.	919	292,803

Variable: **D4EM**

Description: Reason for obtaining this degree: expected/required by employer

Question: For which of the following reasons did you obtain your 4th highest degree?

[Response to "Required or expected by employer"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_EMPR_REQ SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,599	55,243,885

Variable: **D4GRD**

Description: Reason for obtaining this degree: prepare for graduate school/further education

Question: For which of the following reasons did you obtain your 4th highest degree?

[Response to "To prepare for graduate school or further education"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_PREP_GRAD_SCHL SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,599	55,243,885

Variable: **D4INCD**

Description: Institution code for school awarding fourth highest degree

Question: From which academic institution did you receive your 4th highest degree [institution

code]?

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_SCHOOL_CODE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted	
	103,255	54,881,094	

Value/Description	Unweighted	Weighted
777777	425	69,988
999997	919	292,803

Variable: **D4INT**

Description: Reason for obtaining this degree: leisure/personal interest

Question: For which of the following reasons did you obtain your 4th highest degree?

[Response to "For leisure or personal interest"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_PERSONL

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,599	55,243,885

Variable: **D4LIC**

Description: Reason for obtaining this degree: licensure/certification

Question: For which of the following reasons did you obtain your 4th highest degree?

[Response to "For licensure or certification"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_LICENSING

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,599	55,243,885

Variable: **D4MN**

Description: Month of award of fourth highest degree

Question: In what month was your 4th highest degree awarded?

Domain: All respondents with four or more degrees SESTAT Variable: R_ED_4TH_HD_DEGREE_AWARD_MO

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
.: NAP	103,255	54,881,094
10: October	7	1,989
11: November	12	1,821
12: December	107	20,937
1: January	27	13,801
2: February	18	1,489
3: March	21	10,708
4: April	37	6,372
5: May	490	148,743
6: June	424	115,722
7: July	101	17,524
8: August	77	19,623
9: September	23	4,063

Variable: **D4OT**

Description: Reason for obtaining this degree: other

Question: For which of the following reasons did you obtain your 4th highest degree?

[Response to "Other"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_OTHR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description Unweighted Weighted

104,599 55,243,885

Variable: **D4PBP05C**

Description: Public/private status of postsecondary institution awarding fourth highest

degree - 2005 Carnegie value

Question: From which academic institution did you receive your 4th highest degree [2005

Public/Private flag]?

Domain: All respondents

SESTAT Variable: R_ED_4TH_HD_SCHOOL_PUB_OR_PRIV_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	103,255	54,881,094
1: Publicly controlled	57	1,712
2: Privately controlled	50	1,300
L: Logical Skip	425	69,988
M: Missing	3	23
X: Survey Exclusion/Confidentiality Suppression	809	289,768

Variable: **D4PBPR**

Description: Public/private status of postsecondary institution awarding fourth highest

degree - 1994 Carnegie value

Question: From which academic institution did you receive your 4th highest degree [1994

Public/Private flag]?

Domain: All respondents

SESTAT Variable: R_ED_4TH_HD_SCHOOL_PUB_OR_PRIV

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	103,255	54,881,094
1: Publicly controlled	497	153,686
2: Privately controlled	399	129,079
L: Logical Skip	425	69,988
M: Missing	23	10,038

Variable: **D4RGN**

Description: Location of school awarding fourth highest degree [region code]

Question: Derived within SESTAT from reported information

Domain: All respondents with four or more degrees SESTAT Variable: R_ED_4TH_HD_SCHOOL_REGION

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	103,255	54,881,094
00: Suppressed	919	292,803
10: Europe	62	12,897
20: Asia	262	42,877
30: North America	28	4,715
31: Central America	6	1,950
33: Caribbean	6	414
37: South America	23	1,881
40: Africa	31	4,568
50: Oceania	7	686

Variable: **D4SKL**

Description: Reason for obtaining this degree: acquire further skills in field

Question: Derived within SESTAT from reported information

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_ACQ_SKILL

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,599	55,243,885

Variable: **D4ST**

Description: Location of school awarding fourth highest degree [state/country code]

Question: From which academic institution did you receive your 4th highest degree [state

code]?

Domain: All respondents with four or more degrees SESTAT Variable: R_ED_4TH_HD_SCHOOL_ST_CTRY_CD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	103,255	54,881,094
000: Suppressed	919	292,803
109: France	4	334
110: Germany, not specified	3	527
120: Italy	1	34
126: Netherlands	1	39
132: Romania	6	529
134: Spain	4	397
138: United Kingdom, not specified	8	906
139: England	1	298
148: Europe, not specified	9	3,464

Value/Description	Unweighted	Weighted
149: Central Europe, not specified	4	1,174
150: Eastern Europe, not specified	10	2,604
152: Northern Europe, not specified	6	1,619
187: Russia	4	948
190: Azerbaijan	1	25
202: Bangladesh	1	47
207: China	22	461
210: India	55	11,318
212: Iran	1	2
215: Japan	2	691
218: South Korea	6	595
227: Nepal	2	78
238: Taiwan	2	44
240: Turkey	3	145
245: Asia, not specified	73	13,278
247: East Asia, not specified	86	14,831
252: Middle East, not specified	2	30
255: Southeast Asia, not specified	1	51
257: Southwest Asia, not specified	6	1,308
301: Canada	25	3,871
304: North America, not specified	3	844
315: Mexico	2	4
318: Central America, not specified	4	1,946
353: Caribbean, not specified	6	414
375: Argentina	1	2
377: Brazil	1	1
378: Chile	2	4
379: Colombia	2	2
388: Venezuela	2	106
389: South America, not specified	15	1,766
415: Egypt	1	19
417: Ethiopia	2	5
440: Nigeria	3	89
462: Africa, not specified	10	1,879
464: Eastern Africa, not specified	2	239
468: North Africa, not specified	2	682
469: Western Africa, not specified	8	1,202
470: Southern Africa, not specified	3	452
527: Oceania, not specified	7	686

Variable: **D4YR**

Description: Year of award of fourth highest degree

Question: In what year was your 4th highest degree awarded?

Domain: All respondents with four or more degrees SESTAT Variable: R_ED_4TH_HD_DEGREE_AWARD_YR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
: NAP	103,255	54,881,094
.955	2	274
.956	5	2,603
.957	5	2,117
958	8	2,331
959	12	7,646
960	12	2,164
961	8	2,114
.962	13	1,694

Value/Description	Unweighted	Weighted
963	16	5,437
964	20	5,974
965	24	6,962
966	22	4,598
967	14	3,259
968	30	12,510
969	23	14,732
970	28	7,886
971	28	11,579
972	39	14,324
973	22	11,093
974	27	15,444
975	23	5,087
976	19	6,106
977	22	4,582
978	30	12,162
979	33	11,242
980	35	8,387
981	32	9,510
982	37	10,751
983	31	8,416
984	31	9,749
985	30	5,675
986	28	9,123
987	16	5,012
988	28	11,195
989	26	6,386
990	29	8,904
991	33	7,598
992	28	6,304
993	26	7,214
994	26	9,485
995	35	11,429
996	33	9,980
997	32	7,399
998	37	6,400
999	37	5,816
000	39	3,133
001	48	5,418
002	42	6,267
003	33	2,188
004	31	2,218
005	21	689
006	20	1,188
	10	2,891
007		
008	4	85

Variable: **D53YR**

Description: Year of award of fifth highest degree [3 year intervals]

Question: Derived within SESTAT from reported information

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_DEGREE_AWARD_YR_3_YR_GROUPING

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101
1956: 1956 to 1958	2	275
1959: 1959 to 1961	2	965
1962: 1962 to 1964	4	643
1965: 1965 to 1967	4	876
1968: 1968 to 1970	9	3,951
1971: 1971 to 1973	8	3,090
1974: 1974 to 1976	5	2,938
1977: 1977 to 1979	11	2,347
1980: 1980 to 1982	10	3,316
1983: 1983 to 1985	8	4,176
1986: 1986 to 1988	3	1,017
1989: 1989 to 1991	6	823
1992: 1992 to 1994	7	1,646
1995: 1995 to 1997	9	1,616
1998: 1998 to 2000	8	2,234
2001: 2001 to 2003	9	382
2004: 2004 to 2006	6	487

Variable: **D55YR**

Description: Year of award of fifth highest degree [5 year intervals]

Question: Derived within SESTAT from reported information

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_DEGREE_AWARD_YR_5_YR_GROUPING

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101
1955: 1955 to 1959	3	776
1960: 1960 to 1964	5	1,107
1965: 1965 to 1969	11	4,305
1970: 1970 to 1974	13	5,504
1975: 1975 to 1979	13	3,393
1980: 1980 to 1984	13	3,976
1985: 1985 to 1989	9	4,564
1990: 1990 to 1994	12	2,440
1995: 1995 to 1999	15	2,096
2000: 2000 to 2004	14	2,554
2005: 2005 to 2009	3	69

Variable: **D5ADV**

Description: Reason for obtaining this degree: increase advancement opportunities

Question: For which of the following reasons did you obtain your 5th highest degree? [Response to "To increase opportunities for promotion, advancement or higher

salary"]?

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_ADVANCEMT SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/DescriptionUnweightedWeighted104,59955,243,885

Variable: **D5AYR**

Description: Academic year of award for fifth highest degree

Question: Derived within SESTAT from reported information

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_DEGREE_AWARD_ACADEMIC_YR SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
: NAP	104,488	55,213,101
956	1	89
957	1	186
959	1	501
960	1	464
962	1	74
964	2	432
965	1	137
966	2	467
967	2	409
968	2	2,109
969	5	1,320
970	2	523
971	3	1,876
972	2	557
973	3	656
974	3	1,892
975	2	1,046
977	2	481
978	4	756
979	5	1,110
980	5	1,051
981	2	1,533
982	3	733
983	2	598
984	1	62
.985	5	3,517
986	2	431
987	1	586
989	1	30
990	1	150
991	3	543
992	2	103

Value/Description	Unweighted	Weighted
993	3	1,067
994	2	498
995	3	750
996	2	46
997	3	574
998	5	722
999	1	53
000	3	1,757
001	3	65
002	5	207
003	2	138
004	2	374
005	3	50
006	1	63

Variable: **D5CAR**

Description: Reason for obtaining this degree: further education before career

Question: For which of the following reasons did you obtain your 5th highest degree?

[Response to "To gain further education before beginning a career"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_BEGIN_CAREER SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,599	55,243,885

Variable: **D5CARN**

Description: Carnegie classification for school awarding fifth highest degree - 1994 Carnegie code

Question: From which academic institution did you receive your 5th highest degree [1994

Carnegie code]?

Domain: All respondents

SESTAT Variable: S_ED_5TH_HD_SCHOOL_CARNEGIE_CLS SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101
11: Research University I	29	5,853
12: Research University II	9	2,834
13: Doctorate Granting I	3	901
14: Doctorate Granting II	2	521
21: Comprehensive I	12	4,270
22: Comprehensive II	2	245
31: Liberal Arts I	10	4,287
32: Liberal Arts II	2	248
51: Theological seminaries, bible colleges	3	1,642
56: Schools of art, music, and design	1	1,727
59: Other specialized institutions	2	886
L: Logical Skip	35	6,606
M: Missing	1	764

Variable: **D5CHG**

Description: Reason for obtaining this degree: change academic/occupational field

Question: For which of the following reasons did you obtain your 5th highest degree?

[Response to "To change your academic or occupational field"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_CHG_FLD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description Unweighted Weighted

104,599 55,243,885

Variable: **D5CRN05C**

Description: Carnegie classification for school awarding fifth highest degree - 2005 Carnegie code

Question: From which academic institution did you receive your 5th highest degree [2005]

Carnegie code]?

Domain: All respondents

SESTAT Variable: S_ED_5TH_HD_SCHOOL_CARNEGIE_CLS_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	56,878	29,044,230
L: Logical Skip	35	6,606
X: Survey Exclusion/Confidentiality Suppression	47,686	26,193,049

Variable: **D5DG**

Description: Fifth highest degree type

Question: What type of degree did you earn?

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_DEGREE_TYPE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101
1: Bachelor''s	102	28,320
2: Masters	9	2.464

Variable: **D5DGRUS**

Description: Location of school awarding fifth highest degree [U.S./Non-U.S.]

Question: Derived within SESTAT from reported information

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_SCHOOL_REGION_US_NONUS SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
M: Missing	104,488	55,213,101
N: Non-U.S.	35	6,606
Y: U.S.	76	24,178

Variable: **D5EM**

Description: Reason for obtaining this degree: expected/required by employer

Question: For which of the following reasons did you obtain your 5th highest degree?

[Response to "Required or expected by employer"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_EMPR_REQ SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,599	55,243,885

Variable: **D5GRD**

Description: Reason for obtaining this degree: prepare for graduate school/further education

Question: For which of the following reasons did you obtain your 5th highest degree?

[Response to "To prepare for graduate school or further education"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_PREP_GRAD_SCHL SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,599	55,243,885

Variable: **D5INCD**

Description: Institution code for school awarding fifth highest degree

Question: From which academic institution did you receive your 5th highest degree [institution

code]?

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_SCHOOL_CODE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101

Value/Description	Unweighted	Weighted
777777	35	6,606
999997	76	24,178

Variable: **D5INT**

Description: Reason for obtaining this degree: leisure/personal interest

Question: For which of the following reasons did you obtain your 5th highest degree?

[Response to "For leisure or personal interest"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_PERSONL

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,599	55,243,885

Variable: **D5LIC**

Description: Reason for obtaining this degree: licensure/certification

Question: For which of the following reasons did you obtain your 5th highest degree?

[Response to "For licensure or certification"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_LICENSING

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,599	55,243,885

Variable: **D5MN**

Description: Month of award of fifth highest degree

Question: In what month was your 5th highest degree awarded?

Domain: All respondents with five or more degrees SESTAT Variable: S_ED_5TH_HD_DEGREE_AWARD_MO

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
.: NAP	104,488	55,213,101
11: November	1	26
12: December	9	1,593
2: February	1	22
3: March	5	1,252
4: April	1	74
5: May	41	14,541
6: June	35	11,150
7: July	6	897
8: August	8	1,132
9: September	4	97

Variable: **D5OT**

Description: Reason for obtaining this degree: other

Question: For which of the following reasons did you obtain your 5th highest degree?

[Response to "Other"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_OTHR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/DescriptionUnweightedWeighted104,59955,243,885

Variable: **D5PBP05C**

Description: Public/private status of postsecondary institution awarding fifth highest

degree - 2005 Carnegie value

Question: From which academic institution did you receive your 5th highest degree [2005

Public/Private flag]?

Domain: All respondents

SESTAT Variable: S_ED_5TH_HD_SCHOOL_PUB_OR_PRIV_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101
1: Publicly controlled	8	226
2: Privately controlled	4	113
L: Logical Skip	35	6,606
X: Survey Exclusion/Confidentiality Suppression	64	23,838

Variable: **D5PBPR**

Description: Public/private status of postsecondary institution awarding fifth highest

degree - 1994 Carnegie value

Question: From which academic institution did you receive your 5th highest degree [1994

Public/Private flag]?

Domain: All respondents

SESTAT Variable: S_ED_5TH_HD_SCHOOL_PUB_OR_PRIV

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101
1: Publicly controlled	44	8,006
2: Privately controlled	31	15,408
L: Logical Skip	35	6,606
M: Missing	1	764

Variable: **D5RGN**

Description: Location of school awarding fifth highest degree [region code]

Question: Derived within SESTAT from reported information

Domain: All respondents with five or more degrees SESTAT Variable: S_ED_5TH_HD_SCHOOL_REGION

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101
00: Suppressed	76	24,178
10: Europe	6	2,323
20: Asia	17	2,921
30: North America	1	79
31: Central America	1	3
37: South America	3	612
40: Africa	5	565
50: Oceania	2	102

Variable: **D5SKL**

Description: Reason for obtaining this degree: acquire further skills in field

Question: Derived within SESTAT from reported information

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_ACQ_SKILL

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,599	55,243,885

Variable: **D5ST**

Description: Location of school awarding fifth highest degree [state/country code]

Question: From which academic institution did you receive your 5th highest degree [state

code]?

Domain: All respondents with five or more degrees SESTAT Variable: S_ED_5TH_HD_SCHOOL_ST_CTRY_CD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101
000: Suppressed	76	24,178
109: France	1	5
138: United Kingdom, not specified	2	107
148: Europe, not specified	2	2,113
153: Southern Europe, not specified	1	100
207: China	2	57
210: India	7	865
245: Asia, not specified	4	1,178
247: East Asia, not specified	4	821
304: North America, not specified	1	79
315: Mexico	1	3

Value/Description	Unweighted	Weighted
389: South America, not specified	3	612
462: Africa, not specified	3	434
469: Western Africa, not specified	1	78
470: Southern Africa, not specified	1	53
527: Oceania, not specified	2	102

Variable: **D5YR**

Description: Year of award of fifth highest degree

Question: In what year was your 5th highest degree awarded?

Domain: All respondents with five or more degrees SESTAT Variable: S_ED_5TH_HD_DEGREE_AWARD_YR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
: NAP	104,488	55,213,101
956	1	89
957	1	186
959	1	501
960	1	464
962	1	74
964	3	569
966	2	467
967	2	409
968	3	2,134
969	4	1,295
970	2	523
971	3	1,876
972	2	557
973	3	656
974	3	1,892
975	2	1,046
977	4	866
978	4	912
979	3	570
980	6	1,286
981	3	1,629
982	1	402
983	3	660
985	5	3,517
986	2	431
987	1	586
989	1	30
990	3	451
991	2	342
992	3	870
993	1	199
994	3	577
995	4	717
996	1	42
997	4	857
998	3	398
999	3	83
000	2	1,754
001	4	144
002	3	101
003	2	138
004	3	417

Value/Description	Unweighted	Weighted
2005	3	69

Variable: **DGRDG**

Description: Highest degree type

Question: What type of degree did you earn?

Domain: All respondents

SESTAT Variable: O_ED_HD_DEGREE_TYPE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Bachelor''s	53,359	35,381,843
2: Masters	38,463	14,825,202
3: Doctorate	8,057	1,863,395
4: Professional	4,720	3,173,445

Variable: **DGRYR**

Description: Year of award of highest degree

Question: In what year was your highest degree awarded?

Domain: All respondents

SESTAT Variable: O_ED_HD_DEGREE_AWARD_YR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1956	3	1,306
1957	6	3,909
1958	17	24,296
1959	70	55,731
1960	147	122,420
1961	172	127,708
1962	223	150,396
1963	291	211,340
1964	352	287,467
1965	399	264,919
1966	417	293,938
1967	548	405,997
1968	632	418,892
1969	776	556,265
1970	906	547,169
1971	988	600,163
1972	1,135	733,351
1973	1,173	781,402
1974	1,138	748,355
1975	1,259	813,114
1976	1,412	877,871
1977	1,226	742,858
1978	1,397	826,873
1979	1,337	820,215
1980	1,461	934,428
1981	1,393	896,144
1982	1,434	902,892
1983	1,528	903,279
1984	1,562	908,366
1985	1,705	1,110,376

Value/Description	Unweighted	Weighted
1986	1,607	1,056,624
1987	1,637	1,053,308
1988	1,623	1,042,322
1989	1,697	1,123,980
.990	1,653	1,056,832
.991	1,761	1,149,630
1992	1,848	1,206,198
.993	1,850	1,198,873
1994	1,903	1,130,618
.995	2,011	1,276,092
1996	2,086	1,326,396
1997	1,940	1,134,291
.998	2,108	1,361,678
.999	2,072	1,352,122
2000	2,330	1,526,075
2001	2,257	1,411,625
2002	2,347	1,352,258
2003	2,609	1,540,486
2004	2,930	1,637,040
2005	3,581	1,798,136
2006	4,006	1,866,006
2007	5,537	1,849,493
2008	8,329	1,916,070
2009	7,270	1,887,290
010	5,093	2,505,442
2011	4,315	2,484,542
2012	2,967	888,221
2013	125	40,798

Variable: **DIFAGE**

Description: Physical abilities: earliest age experienced difficulties

Question: What is the earliest age at which you FIRST began experiencing ANY difficulties

in ANY of these areas?

Domain: Marked having slight or greater level of difficulty for seeing, hearing, walking,

lifting, or cognition

SESTAT Variable: X_DEM_DISABLE_EARLIEST_AGE

SOURCE (Survey Question Number): CGO: F15.1/CGN: E26.1

COUNTS

Value/Description	Unweighted	Weighted
1	56	25,433
10	996	506,429
11	231	170,762
12	858	423,245
13	420	217,695
14	405	190,312
15	653	371,230
16	592	290,830
17	290	135,867
18	753	368,552
19	280	106,910
2	123	75,774
20	812	399,763
21	399	162,726
22	408	174,377
23	260	125,271
24	323	155,150
25	910	428,414

Value/Description	Unweighted	Weighted
	291	133,255
	265	124,219
	353	161,929
	173	122,406
	153	89,328
	977	631,836
	90	30,009
	193	138,321
	111	98,360
	122	60,975
	799	557,635
	135	98,255
	134	104,398
	250	165,055
	121	98,963
	173	136,869
	2,062	1,357,904
	159	133,034
	375	249,959
	244	166,389
	226	121,318
	1,666	993,484
	219	144,013
	255	178,351
	427	273,321
	196	129,968
	597	299,240
	2,164	1,339,837
	118	76,541
	247	148,272
	195	110,854
	162	118,153
	1,164	685,202
	155	87,761
	177	110,985
	308	173,109
	150	84,125
	423	215,448
	1,187	767,716
	97	56,775
	272	163,467
	159	87,898
	163	100,813
	605	393,111
	141	95,053
	106 175	74,998
	175	111,280
	98	78,769
	437	205,644
	313 57	243,503
	57 62	53,605 51,690
	62	51,690
	31	29,867
	36	24,217
	11	10,530
	667	340,178
	378	234,912

Variable: **DIFAGEGR**

Description: Physical abilities: earliest age experienced difficulties [5 year intervals]

Question: Derived within SESTAT from reported information.

Domain: Marked having slight or greater level of difficulty for seeing, hearing, walking,

lifting, or cognition

SESTAT Variable: X_DEM_DISABLE_EARLIEST_AGE_5_YR_GROUPING

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
20: Ages 24 or younger	10,687	5,421,945
25: Ages 25 to 29	1,992	970,222
30: Ages 30 to 34	1,493	959,502
35: Ages 35 to 39	1,439	1,024,306
40: Ages 40 to 44	3,066	2,028,604
45: Ages 45 to 49	2,763	1,719,137
50: Ages 50 to 54	2,886	1,793,657
55: Ages 55 to 59	1,954	1,141,181
60: Ages 60 to 64	1,878	1,176,670
65: Ages 65 to 69	1,125	753,211
70: Ages 70 or older	510	413,412
98: Logical Skip	74,806	37,842,039

Variable: **DIFBIR**

Description: Physical abilities: experienced difficulties since birth

Question: What is the earliest age at which you FIRST began experiencing ANY difficulties

in ANY of these areas? [Responded by checking "Since Birth" box]

Domain: Marked having slight or greater level of difficulty for seeing, hearing, walking,

lifting, or cognition

SESTAT Variable: X_DEM_DISABLE_SINCE_BIRTH

SOURCE (Survey Question Number): CGO: F15.2/CGN: E26.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	72,885	36,921,705
N: Left box blank	29,793	17,401,846
Y: Experienced difficulties since birth [Marked box]	1,921	920,334

Variable: **DIFCOGN**

Description: Physical abilities: degree of difficulty cognition

Question: What is the USUAL degree of difficulty you have with -- [Response to "CONCENTRATING,

REMEMBERING, or MAKING DECISIONS because of a physical, mental, or emotional

condition"]

Domain: All respondents

SESTAT Variable: X_DEM_DISABLE_COGNITION_SEVERITY SOURCE (Survey Question Number): CGO: F13.5/CGN: E24.5

COUNTS

Value/Description	Unweighted	Weighted
1: No difficulty	95,027	49,660,514
2: Slight difficulty	7,247	4,224,843
3: Moderate difficulty	1,931	1,086,589
4: Severe difficulty	351	244,305

Value/Description	Unweighted	Weighted
5: Unable to do	43	27,635

Variable: **DIFHEAR**

Description: Physical abilities: degree of difficulty hearing

Question: What is the USUAL degree of difficulty you have with -- [Response to "HEARING

what is normally said in conversation with another person [with hearing aid,

if you usually wear one"]

Domain: All respondents

SESTAT Variable: X_DEM_DISABLE_HEARING_SEVERITY SOURCE (Survey Question Number): CGO: F13.2/CGN: E24.2

COUNTS

Value/Description	Unweighted	Weighted
1: No difficulty	90,110	47,189,830
2: Slight difficulty	11,122	6,149,787
3: Moderate difficulty	3,004	1,719,620
4: Severe difficulty	321	159,750
5: Unable to do	42	24,899

Variable: **DIFLIFT**

Description: Physical abilities: degree of difficulty lifting

Question: What is the USUAL degree of difficulty you have with -- [Response to "LIFTING

or carrying something as heavy as 10 pounds, such as a bag of groceries"]

Domain: All respondents

SESTAT Variable: X_DEM_DISABLE_LIFTING_SEVERITY SOURCE (Survey Question Number): CGO: F13.4/CGN: E24.4

COUNTS

Value/Description	Unweighted	Weighted
: No difficulty	98,559	51,401,378
2: Slight difficulty	3,595	2,205,683
3: Moderate difficulty	1,594	1,083,528
: Severe difficulty	576	372,917
5: Unable to do	275	180,380

Variable: **DIFNO**

Description: No difficulty with physical activities

Question: What is the USUAL degree of difficulty you have with -- [Responded by checking

"NONE" box]

Domain: All respondents

SESTAT Variable: X_DEM_DISABLE_NONE_IND

SOURCE (Survey Question Number): CGO: F14/CGN: E25

COUNTS

Value/Description	Unweighted	Weighted
N: Left box blank Y: No difficulties identified [Marked box]	31,714 72,885	18,322,180 36,921,705

Variable: **DIFSEE**

Description: Physical abilities: degree of difficulty seeing

Question: What is the USUAL degree of difficulty you have with -- [Response to "SEEING

words or letters in ordinary newsprint [with glasses/contact lenses, if you

usually wear them"]

Domain: All respondents

SESTAT Variable: X_DEM_DISABLE_SEEING_SEVERITY SOURCE (Survey Question Number): CGO: F13.1/CGN: E24.1

COUNTS

Value/Description	Unweighted	Weighted
1: No difficulty	87,560	45,058,034
2: Slight difficulty	12,771	7,549,842
3: Moderate difficulty	3,751	2,341,394
4: Severe difficulty	430	225,959
5: Unable to do	87	68,656

Variable: **DIFWALK**

Description: Physical abilities: degree of difficulty walking

Question: What is the USUAL degree of difficulty you have with -- [Response to "WALKING

without human or mechanical assistance or using stairs"]

Domain: All respondents

SESTAT Variable: X_DEM_DISABLE_WALKING_SEVERITY SOURCE (Survey Question Number): CGO: F13.3/CGN: E24.3

COUNTS

Value/Description	Unweighted	Weighted
1: No difficulty	99,413	51,997,175
2: Slight difficulty	3,125	1,926,762
3: Moderate difficulty	1,371	869,871
4: Severe difficulty	475	325,079
5: Unable to do	215	124,997

Variable: **EARN**

Description: Total earned income before deductions in previous year

Question: Counting all jobs held in 2012, what was your total earned income for 2012,

before deductions?

Domain: Worked during calendar year 2012

SESTAT Variable: H_JOB_TOTAL_INCOME

SOURCE (Survey Question Number): CGO: A38/CGN: A38

COUNTS

Value/Description	Unweighted	Weighted
0 - 9999996: 0-9999996	92,557	46,569,330
9999998: Logical Skip	12,042	8,674,555

Variable: **EDDAD**

Description: Father"s education level

Question: What is the highest level of education completed by your parents or guardians?

[Response for "Father or male guardian"]

Domain: All respondents

SESTAT Variable: W_DEM_PARENT_FATHERS_ED_LEVEL SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E06.2

COUNTS

Value/Description	Unweighted	Weighted
1: Less than high school completed	13,224	7,433,239
2: High school diploma or equivalent	23,928	14,059,736
3: Some college, vocational, or trade school [including 2-ye	19,027	10,372,080
4: Bachelors degree [e.g. BS, BA, AB]	23,475	11,777,885
5: Masters degree [e.g. MS, MA, MBA]	12,663	6,011,863
6: Professional degree [e.g. JD, LLB, MD, DDS, etc.]	5,695	2,780,255
7: Doctorate [e.g. PhD, DSc, EdD, etc.]	4,952	1,984,092
8: Not applicable	1,635	824,735

Variable: **EDMOM**

Description: Mother"s education level

Question: What is the highest level of education completed by your parents or guardians?

[Response for "Mother or female guardian"]

Domain: All respondents

SESTAT Variable: W_DEM_PARENT_MOTHERS_ED_LEVEL SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E06.1

COUNTS

Value/Description	Unweighted	Weighted
1: Less than high school completed	13,252	6,663,396
2: High school diploma or equivalent	30,220	17,991,595
3: Some college, vocational, or trade school [including 2-ye	22,961	12,620,261
4: Bachelors degree [e.g. BS, BA, AB]	22,379	11,031,705
5: Masters degree [e.g. MS, MA, MBA]	11,461	5,194,542
6: Professional degree [e.g. JD, LLB, MD, DDS, etc.]	1,670	621,805
7: Doctorate [e.g. PhD, DSc, EdD, etc.]	1,572	587,259
8: Not applicable	1,084	533,323

Variable: **EDTP**

Description: Type of educational institution employer

Question: Was the educational institution where you worked a...

Domain: Working during the week of February 1, 2013 and employer is an educational

institution

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_TYPE SOURCE (Survey Question Number): CGO: A15/CGN: A15

COUNTS

Value/Description	Unweighted	Weighted
1: Preschool, elementary, middle, or secondary school or sys	8,061	6,410,022
2: 2-year college, community college or technical institute	1,442	429,937
3: 4-year college or university, other than a medical school	6,471	1,711,366
4: Medical school	1,755	582,626
5: University-affiliated research institute	1,632	353,389

Value/Description	Unweighted	Weighted
6: Other	136	72,852
L: Logical Skip	85,102	45,683,693

Variable: **EMED**

Description: Indicator for educational institution employer

Question: Was your principal employer an educational institution?

Domain: Working during the week of February 1, 2013

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_IND SOURCE (Survey Question Number): CGO: A14/CGN: A14

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	67,753	34,279,172
Y: Yes	19,497	9,560,193

Variable: **EMRG**

Description: Region code for employer

Question: Derived within SESTAT from reported information.

Domain: Working during the week of February 1, 2013

SESTAT Variable: E_JOB_EMPLR_LOC_REGION

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
01: New England	5,490	2,676,856
02: Middle Atlantic	13,006	6,638,336
03: East North Central	13,040	6,413,077
04: West North Central	6,240	3,089,539
05: South Atlantic	15,766	8,355,550
06: East South Central	3,231	2,040,066
07: West South Central	7,671	4,102,341
08: Mountain	5,454	2,871,846
09: Pacific and US Territories	17,273	7,615,530
10: Europe	15	10,495
20: Asia	28	6,295
30: North America	10	4,804
31: Central America	7	7,876
33: Caribbean	3	261
37: South America	5	3,291
40: Africa	5	2,591
50: Oceania	1	154
55: Abroad, Not Specified	5	456
L: Logical Skip	17,349	11,404,520

Variable: **EMSECDT**

Description: Employer sector [detailed codes]

Question: Derived within SESTAT from reported information.

Domain: Working during the week of February 1, 2013

SESTAT Variable: E_JOB_EMPLR_SECTOR_CD

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
11: 4-yr coll/univ; med schl; univ. res. inst.	9,858	2,647,381
12: 2-yr coll/pre-college institutions	9,639	6,912,812
21: Bus/Ind, for-profit	45,187	22,470,930
22: Bus/ind, self-employed, not-incorporated	4,421	3,215,295
23: Bus/Ind, non-profit	7,450	4,122,403
31: Federal government	5,068	1,667,760
32: State/Local government	5,627	2,802,785
L: Logical Skip	17,349	11,404,520

Variable: **EMSECSM**

Description: Employer sector [summary codes]

Question:Derived within SESTAT from reported information.Domain:Working during the week of February 1, 2013SESTAT Variable:E_JOB_EMPLR_SECTOR_CD_SUMRY

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Educational Institution	19,497	9,560,193
2: Government	10,695	4,470,545
3: Business/Industry	57,058	29,808,627
L: Logical Skip	17,349	11,404,520

Variable: **EMSIZE**

Description: Employer size

Question: Counting all locations where this employer operates, how many people worked

for your principal employer? Your best estimate is fine.

Domain: Working during the week of February 1, 2013

SESTAT Variable: E_JOB_EMPLR_SIZE

SOURCE (Survey Question Number): CGO: A11/CGN: A11

COUNTS

Value/Description	Unweighted	Weighted
1: 10 or fewer employees	10,109	6,959,733
2: 11-24 employees	4,015	2,511,705
3: 25-99 employees	8,270	5,024,782
4: 100-499 employees	12,754	6,892,746
5: 500-999 employees	6,384	3,174,237
6: 1000-4999 employees	13,528	6,415,444
7: 5000-24999 employees	13,850	5,772,827
8: 25000+ employees	18,340	7,087,891
L: Logical Skip	17,349	11,404,520

Variable: **EMSMI**

Description: Employment status [same job/employer?], current and previous reference weeks Question:

During these two time periods - the week of October 1, 2010, and the week of February 1, 2013 -- were you working for

Working during the weeks of October 1, 2010 and February 1, 2013 [working respondents Domain:

in NSCG and SDR only]

SESTAT Variable: D_JOB_SAME_EMPLOYER_JOB SOURCE (Survey Question Number): CGO: B02/CGN: B02

COUNTS

Value/Description	Unweighted	Weighted
1: Same employer AND same job	55,995	28,616,239
2: Same employer BUT different job	6,740	3,243,787
3: Different employer BUT same job	9,732	4,496,243
4: Different employer AND different job	7,547	3,630,754
L: Logical Skip	24,585	15,256,862

EMST Variable:

Description: State/country code for employer

Derived within SESTAT from reported information. Question: Domain: Working during the week of February 1, 2013

SESTAT Variable: E_JOB_EMPLR_ST_CTRY_CD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
085: New England region, state not specified	5,490	2,676,856
086: Middle Atlantic region, state not specified	13,006	6,638,336
087: East North Central region, state not specified	13,040	6,413,077
088: West North Central region, state not specified	6,240	3,089,539
089: South Atlantic region, state not specified	15,766	8,355,550
090: East South Central region, state not specified	3,231	2,040,066
091: West South Central region, state not specified	7,671	4,102,341
092: Mountain region, state not specified	5,454	2,871,846
093: Pacific region, state not specified	16,453	7,256,482
096: U.S. Territory [Puerto Rico or Island Areas], territory	820	359,049
138: United Kingdom, not specified	3	4,602
148: Europe, not specified	7	4,095
154: Western Europe, not specified	4	1,739
207: China	4	735
210: India	3	597
215: Japan	5	2,088
245: Asia, not specified	6	1,312
247: East Asia, not specified	9	1,534
301: Canada	10	4,804
315: Mexico	7	7,876
353: Caribbean, not specified	2	249
389: South America, not specified	5	3,291
462: Africa, not specified	5	2,591
527: Oceania, not specified	1	154
555: Abroad, not specified	8	555
998: Logical Skip	17,349	11,404,520

Variable: **EMTP**

Description: Employer type [taking into account educational institutions]

Question: Derived within SESTAT from reported information.

Domain: Working during the week of February 1, 2013

SESTAT Variable: E_JOB_EMPLR_TYPE

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
01: Elementary, middle, or secondary school	8,061	6,410,022
02: 2-year college, junior college, or technical institute	1,442	429,937
03: 4-year college or university	6,471	1,711,366
04: Medical school	1,755	582,626
05: University research institute	1,632	353,389
06: Other [Educational Institution]	136	72,852
10: Private-for-profit [non-educational institution]	37,154	17,226,467
11: Private-for-non-profit [non-educational institution]	7,450	4,122,403
12: Self-employed, not incorporated [non-educational institu	4,421	3,215,295
13: Self-employed, incorporated [non-educational institution	7,729	5,108,116
14: Local government [non-educational institution]	2,705	1,518,498
15: State government [non-educational institution]	2,922	1,284,287
16: U.S. military [non-educational institution]	582	273,997
17: U.S. government [non-educational institution]	4,486	1,393,763
18: Other [non-educational institution]	304	136,347
L: Logical Skip	17,349	11,404,520

Variable: **EMUS**

Description: Employer location [U.S./Non-U.S.]

 Question:
 Derived within SESTAT from reported information.

 Domain:
 Working during the week of February 1, 2013

 SESTAT Variable:
 E_JOB_EMPLR_LOC_REGION_US_NONUS

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: Non-U.S.	79	36,224
Y: U.S.	87,171	43,803,141

Variable: FACADV

Description: Importance of job"s opportunities for advancement

Question: When thinking about a job, how important is each of the following factors to

you?.[Response to "Opportunities for advancement"].

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_IMPORTANCE_ADVANCEMENT SOURCE (Survey Question Number): CGO: C06.5/CGN: C06.5

COUNTS

Value/Description	Unweighted	Weighted
1: Very important	49,650	24,224,568
2: Somewhat important	42,103	23,080,642
3: Somewhat unimportant	8,714	5,181,074
4: Not important at all	3,545	2,426,180

Value/Description	Unweighted	Weighted
L: Logical Skip	587	331,422

Variable: FACBEN

Description: Importance of job"s benefits

Question: When thinking about a job, how important is each of the following factors to

you? [Response to "Benefits"].

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_IMPORTANCE_BENEFITS

SOURCE (Survey Question Number): CGO: C06.2/CGN: C06.2

COUNTS

Value/Description	Unweighted	Weighted
1: Very important	71,335	37,429,727
2: Somewhat important	27,482	14,012,602
3: Somewhat unimportant	3,039	1,922,729
4: Not important at all	2,156	1,547,406
L: Logical Skip	587	331,422

Variable: FACCHAL

Description: Importance of job"s intellectual challenge

Question: When thinking about a job, how important is each of the following factors to

you?.[Response to "Intellectual challenge"].

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_IMPORTANCE_CHALLENGE SOURCE (Survey Question Number): CGO: C06.6/CGN: C06.6

COUNTS

Value/Description	Unweighted	Weighted
1: Very important	66,802	33,027,127
2: Somewhat important	33,738	19,504,300
3: Somewhat unimportant	2,627	1,713,330
4: Not important at all	845	667,708
L: Logical Skip	587	331,422

Variable: FACIND

Description: Importance of job"s degree of independence

Question: When thinking about a job, how important is each of the following factors to

you?.[Response to "Degree of independence"].

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_IMPORTANCE_INDEPENDENCE SOURCE (Survey Question Number): CGO: C06.8/CGN: C06.8

COUNTS

Value/Description	Unweighted	Weighted
1: Very important	62,687	33,214,551
2: Somewhat important	37,128	19,450,676
3: Somewhat unimportant	3,447	1,665,503
4: Not important at all	750	581,733
L: Logical Skip	587	331,422

Variable: FACLOC

Description: Importance of job"s location

Question: When thinking about a job, how important is each of the following factors to

you?.[Response to "Job location"].

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_IMPORTANCE_LOCATION

SOURCE (Survey Question Number): CGO: C06.4/CGN: C06.4

COUNTS

Value/Description	Unweighted	Weighted
1: Very important	61,272	32,807,019
2: Somewhat important	37,984	19,644,510
3: Somewhat unimportant	3,665	1,722,649
4: Not important at all	1,091	738,286
L: Logical Skip	587	331,422

Variable: FACRESP

Description: Importance of job"s level of responsibility

Question: When thinking about a job, how important is each of the following factors to

you? [Response to "Level of responsibility"].

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_IMPORTANCE_RESPONSIBILITY SOURCE (Survey Question Number): CGO: C06.7/CGN: C06.7

COUNTS

Value/Description	Unweighted	Weighted
1: Very important	48,461	25,463,244
2: Somewhat important	48,123	25,339,895
3: Somewhat unimportant	6,099	3,201,071
4: Not important at all	1,329	908,254
L: Logical Skip	587	331,422

Variable: FACSAL

Description: Importance of job"s salary

Question: When thinking about a job, how important is each of the following factors to

you?.[Response to "Salary"].

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_IMPORTANCE_SALARY

SOURCE (Survey Question Number): CGO: C06.1/CGN: C06.1

COUNTS

Value/Description	Unweighted	Weighted
1: Very important	67,402	35,681,939
2: Somewhat important	34,042	17,600,198
3: Somewhat unimportant	1,746	978,818
4: Not important at all	822	651,508
L: Logical Skip	587	331,422

Variable: FACSEC

Description: Importance of job"s security

Question: When thinking about a job, how important is each of the following factors to

you? [Response to "Job security"].

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_IMPORTANCE_SECURITY

SOURCE (Survey Question Number): CGO: C06.3/CGN: C06.3

COUNTS

Value/Description	Unweighted	Weighted
1: Very important	70,565	37,622,267
2: Somewhat important	27,983	14,143,081
3: Somewhat unimportant	3,547	1,878,977
4: Not important at all	1,917	1,268,139
L: Logical Skip	587	331,422

Variable: FACSOC

Description: Importance of job"s contribution to society

Question: When thinking about a job, how important is each of the following factors to

you?.[Response to "Contribution to society"].

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_IMPORTANCE_SOCIETY

SOURCE (Survey Question Number): CGO: C06.9/CGN: C06.9

COUNTS

Value/Description	Unweighted	Weighted
1: Very important	54,828	28,867,184
2: Somewhat important	39,409	20,811,454
3: Somewhat unimportant	7,771	4,028,031
4: Not important at all	2,004	1,205,795
L: Logical Skip	587	331,422

Variable: FNCCD

Description: Country of foreign citizenship [country code]

Question: Of which country are you a citizen?

Domain: Non-U.S. citizens

SESTAT Variable: V_DEM_CITIZENSHIP_CNTRY_CD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
100: Albania	4	446
102: Austria	11	3,109
103: Belgium	20	3,835
104: Bulgaria	17	8,286
105: Czechoslovakia	5	825
106: Denmark	25	10,725
108: Finland	7	2,327
109: France	123	33,640
110: Germany, not specified	235	59,434
116: Greece	24	4,830
117: Hungary	16	7,756
118: Iceland	5	678

Value/De	escription	Unweighted	Weighted
19: Irela	and	38	15,514
0: Italy	•	80	16,275
6: Nethe	rlands	54	14,592
7: Norwa	ч	21	14,980
8: Polar	ıd	52	22,257
9: Portu	ıgal	10	3,458
2: Roman	ia	53	13,796
4: Spain	l	60	14,455
6: Swede	en	35	9,396
7: Switz	erland	22	3,932
8: Unite	ed Kingdom, not specified	357	119,842
9: Engla	ind	3	1,926
8: Europ	pe, not specified	5	170
0: Easte	rn Europe, not specified	30	4,407
2: North	ern Europe, not specified	4	1,227
	rn Europe, not specified	1	8
	ı, Rep. of Slovakia	6	1,200
	a/Montenegro/Kosovo	10	1,598
8: Maced		4	4,568
0: Croat		9	3,454
3: Latvi	a	3	1,641
5: Moldo		4	305
	rus [Byelarus]	15	7,664
7: Russi		107	35,992
9: Armen		8	4,481
0: Azerb	3	4	260
2: Uzbek		3	473
3: Ukrai		40	18,024
2: Bangl		46	13,462
-	nar [formerly Burma]	9	18,963
7: China		1,182	186,227
8: Cypru	ıs	3	779
9: Hong	_	7	1,710
0: India		2,294	571,332
1: Indon	lesia	39	5,495
2: Iran		101	22,733
3: Iraq		19	15,131
4: Israe		40	8,401
5: Japan		257	91,494
6: Jorda		15	6,403
	n, not specified	10	2,431
8: South		259	82,125
2: Leban		22	5,200
4: Malay		52	10,541
6: Mongo		4	10,965
7: Nepal		79	23,903
9: Pakis		64	20,015
1: Phili		284	162,565
3: Saudi		15	4,311
4: Singa	-	31	4,567
6: Sri I		49	12,977
7: Syria		3	1,084
8: Taiwa		174	33,273
9: Thail		51	25,323
0: Turke	-	92	22,535
2: Vietn		55	18,387
	n, Unified [1991 and after]	26	6,342
	not specified	9	2,776
	e East, not specified	10	2,375
3: Pales	stine, not specified	3 9	2,871 2,444
	least Asia, not specified		

Value/Description	Unweighted	Weighted
01: Canada	646	220,007
04: North America, not specified	1	119
LO: Belize	3	338
1: Costa Rica	14	19,780
2: El Salvador	9	1,83
3: Guatemala	21	17,84
4: Honduras	12	70
5: Mexico	330	160,183
.6: Nicaragua	5	1,708
.7: Panama	6	1,210
8: Central America, not specified	8	3,136
3: Bahamas	12	3,870
7: Cuba	19	32,21
9: Dominican Republic	25	15,957
2: Haiti	14	3,72
3: Jamaica	51	12,145
1: Trinidad and Tobago	21	3,097
3: Caribbean, not specified	13	3,543
5: Argentina	58	18,321
6: Bolivia	18	6,585
7: Brazil	113	40,633
8: Chile	30	16,282
9: Colombia	124	29,17
0: Ecuador	21	5,382
33: Guyana	13	3,513
5: Peru	62	30,659
7: Uruguay	21	5,744
8: Venezuela	10	2,375
9: South America, not specified	10	595
8: Cameroon	18	5,202
5: Egypt	34	6,263
7: Ethiopia	24	5,712
1: Ghana	39	6,931
5: Ivory Coast	6	400
7: Kenya	41	11,210
9: Liberia	4	1,003
33: Mali	3	5,286
6: Morocco	4	1,286
0: Nigeria	97	46,266
4: Senegal	6	3,484
5: Mauritius	3	462
9: South Africa	38	9,838
1: Sudan	5	6,693
3: Tanzania	8	1,412
7: Uganda	4	2,043
0: Zambia	7	7,090
1: Zimbabwe	12	1,573
2: Africa, not specified	8	913
3: Central Africa, not specified	3	113
4: Eastern Africa, not specified	10	2,465
8: North Africa, not specified	7	991
9: Western Africa, not specified	17	10,926
0: Southern Africa, not specified	1	29
1: Eritrea	3	1,091
1: Australia	89	29,282
4: New Zealand	16	3,091
7: Oceania, not specified	7	1,409
98: Logical Skip	95,552	52,539,803

Variable: FNCRGN

Description: Country of citizenship [region code]

Question: Derived within SESTAT from reported information.

Domain: Non-U.S. citizens

SESTAT Variable: V_DEM_CITIZENSHIP_CNTRY_REGION

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
10: Europe	1,533	471,940
20: Asia	5,310	1,398,987
30: North America	647	220,126
31: Central America	408	206,741
33: Caribbean	155	74,556
37: South America	480	159,268
40: Africa	402	138,682
50: Oceania	112	33,782
L: Logical Skip	95,552	52,539,803

Variable: FNINUS

Description: Living in U.S. during reference week

Question: On February 1, 2013 were you living in the United States, Puerto Rico, or another

U.S. territory, or were you living in another country?

Domain: All respondents

SESTAT Variable: V_DEM_CITIZENSHIP_LIVE_IN_US SOURCE (Survey Question Number): CGO: F06/CGN: E07

COUNTS

Value/Description	Unweighted	Weighted
Y: Yes	104,599	55,243,885

Variable: FNUSYR6

Description: The year first come U.S. for 6 months or longer

Question: In what year did you first come to the United States for six months or longer?

Domain: Non-U.S. citizens

SESTAT Variable: V_DEM_FIRST_CAME_US_SIX_MONTHS_OR_LONGER

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E13.YY

COUNTS

Value/Description	Unweighted	Weighted
1939	1	35
1941	1	2,456
1946	5	1,383
1947	7	6,646
1948	8	4,214
1949	21	6,048
1950	24	15,129
1951	22	12,726
1952	25	25,460
1953	22	8,022
1954	26	12,499
1955	18	4,549
1956	34	22,871

Value/Description	Unweighted	Weighted
957	30	18,841
958	41	12,161
959	44	20,426
960	72	38,696
961	71	20,319
962	91	27,755
963	89	51,690
964	87	38,553
965	99	36,353
966	102	34,547
967	136	49,277
968	165	63,706
969	216	88,420
970	224	88,842
971	190	90,687
972 973	204 186	74,405
		77,030
974	200	77,519
975	282	125,659
976	254	105,801
977	211	85,419
978	281	131,215
979	361	133,892
980	437	182,110
981	376	133,472
982	354	125,338
983	329	102,500
984	364	120,236
985	406	138,239
986	434	153,310
987	388	135,783
988	423	164,547
989	562	190,784
990	587	207,845
991	543	227,914
992	527	190,039
993	495	155,496
994	524	157,795
995	533	184,150
996	544	221,878
997	593	155,737
998	634	252,594
999	711	297,140
000	786	317,068
001	695	262,147
002	564	210,509
002	524	190,531
004	560	184,717
005	601	230,118
006	642	192,427
007	753	206,018
008	718	199,801
009	538	135,587
010	522	202,543
011	290	171,728
012	19	3,316
997: Survey Exclusion/Confidentiality Suppress		47,627,221

Variable: FNVSATP

Description: Type of visa held when first come to US

Question: What kind visa did you hold when you first came to the United States for six

months or longer?

Domain: Non-U.S. born citizens

SESTAT Variable: V_DEM_FIRST_CAME_VISA_TYPE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E14

COUNTS

Value/Description	Unweighted	Weighted
1: Permanent U.S. Resident Visa	6,565	2,940,091
2: Temporary Resident Visa or temporary work	2,884	1,011,688
3: Temporary Resident Visa for study or training	7,123	1,807,260
4: Temporary Resident as dependent	2,828	1,113,554
5: Other temporary Visa	1,426	744,071
X: Survey Exclusion/Confidentiality Suppression	83,773	47,627,221

Variable: FSDED

Description: Federal agency supporting work: Education

Question: Which Federal agencies or departments were supporting your work? [Marked "Department

of Education"]

Domain: Work on job supported by U.S. government

SESTAT Variable: I_JOB_GOV_AGCY_SUPP_EDUC

SOURCE (Survey Question Number): CGO: A37.02/CGN: A37.02

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	86,624	48,925,987
N: No [Left box blank]	15,283	4,667,199
Y: Yes [Marked box]	2,692	1,650,699

Variable: FSDK

Description: Federal agency supporting work: Agency Unknown

Question: Which Federal agencies or departments were supporting your work? [Marked "Don"t

Know Source Agency"]

Domain: Work on job supported by U.S. government

SESTAT Variable: I_JOB_GOV_AGCY_SUPPORT_DONT_KNOW

SOURCE (Survey Question Number): CGO: A37.08/CGN: A37.08

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	86,624	48,925,987
N: No [Left box blank]	16,001	5,511,571
Y: Yes [Marked box]	1,974	806,327

Variable: FSDOD

Description: Federal agency supporting work: Defense

Question: Which Federal agencies or departments were supporting your work? [Marked "Dept.

of Defense [DOD]"]

Domain: Work on job supported by U.S. government SESTAT Variable: I_JOB_GOV_AGCY_SUPP_DEFENSE

SOURCE (Survey Question Number): CGO: A37.01/CGN: A37.01

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	86,624	48,925,987
N: No [Left box blank]	13,885	5,175,177
Y: Yes [Marked box]	4,090	1,142,721

Variable: FSDOE

Description: Federal agency supporting work: Energy

Question: Which Federal agencies or departments were supporting your work? [Marked "Department

of Energy [DOE]"]

Domain: Work on job supported by U.S. government SESTAT Variable: I_JOB_GOV_AGCY_SUPP_ENERGY

SOURCE (Survey Question Number): CGO: A37.03/CGN: A37.03

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	86,624	48,925,987
N: No [Left box blank]	16,520	6,004,472
Y: Yes [Marked box]	1,455	313,426

Variable: FSHHS

Description: Federal agency supporting work: HHS

Question: Which Federal agencies or departments were supporting your work? [Marked "Department

of Health and Humans Services Department [except NIH]"]

Domain: Work on job supported by U.S. government

SESTAT Variable: I_JOB_GOV_AGCY_SUPP_HHS

SOURCE (Survey Question Number): CGO: A37.05/CGN: A37.05

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	86,624	48,925,987
N: No [Left box blank]	16,084	5,428,695
Y: Yes [Marked box]	1,891	889,203

Variable: FSNIH

Description: Federal agency supporting work: NIH

Question: Which Federal agencies or departments were supporting your work? [Marked "National

Institutes of Health [NIH]"]

Domain: Work on job supported by U.S. government

SESTAT Variable: I_JOB_GOV_AGCY_SUPP_NIH

SOURCE (Survey Question Number): CGO: A37.04/CGN: A37.04

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	86,624	48,925,987
N: No [Left box blank]	15,573	5,792,782
Y: Yes [Marked box]	2,402	525,116

Variable: FSNSF

Description: Federal agency supporting work: NSF

Question: Which Federal agencies or departments were supporting your work? [Marked "National

Science Foundation [NSF]"]

Domain: Work on job supported by U.S. government

SESTAT Variable: I_JOB_GOV_AGCY_SUPP_NSF

SOURCE (Survey Question Number): CGO: A37.06/CGN: A37.06

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	86,624	48,925,987
N: No [Left box blank]	16,418	6,057,900
Y: Yes [Marked box]	1,557	259,998

Variable: FSOT

Description: Federal agency supporting work: Other

Question: Which Federal agencies or departments were supporting your work? [Marked "Other"]

Domain: Work on job supported by U.S. government

SESTAT Variable: I_JOB_GOV_AGCY_SUPP_OTHR

SOURCE (Survey Question Number): CGO: A37.07/CGN: A37.07

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	86,624	48,925,987
N: No [Left box blank]	12,605	4,488,325
Y: Yes [Marked box]	5,370	1,829,573

Variable: FTPRET

Description: Previously retired

Question: Although you were working during the week of February 1, 2013, had you previously

retired from any position?

Domain: Working full-time during week of February 1, 2013 [for respondents to NSCG

and SDR surveys]

SESTAT Variable: B_JOB_RETIRED_PREVLY_IND SOURCE (Survey Question Number): CGO: A08/CGN: A08

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	81,504	40,468,262
Y: Yes	5,746	3,371,103

Variable: FTPRTYR

Description: Year previously retired

Question: Although you were working during the week of February 1, 2013, had you previously

retired from any position? [Marked "Yes" and entered year]

Domain: PREVIOUSLY RETIRED and working full-time during week of February 1, 2013 [for

respondents to NSCG and SDR surveys]

SESTAT Variable: B_JOB_RETIRED_PREVLY_YR

SOURCE (Survey Question Number): CGO: A08.YY/CGN: A08.YY

COUNTS

Value/Description	Unweighted	Weighted
1962	1	4,413
1965	1	778
1967	1	1,068
1968	1	1,973
1971	1	194
1972	1	85
1973	4	5,504
1974	1	694
1975	1	863
1976	4	5,939
1978	2	5,137
1979	1	484
1980	9	2,589
1981	4	1,429
1982	3	2,277
1983	3	1,053
1984	8	5,740
1985	7	2,737
1986	15	9,215
1987	15	10,399
1988	18	5,964
1989	17	3,852
1990	36	25,386
1991	30	14,413
1992	53	26,858
1993	65	41,555
1994	85	37,235
1995	98	84,815
1996	90	52,957
1997	100	63,259

Value/Description	Unweighted	Weighted
1998	110	77,601
1999	140	85,641
2000	215	124,530
2001	209	122,466
2002	238	131,342
2003	228	155,547
2004	270	171,709
2005	317	197,936
2006	336	214,532
2007	384	199,909
2008	438	239,044
2009	446	274,471
2010	525	324,884
2011	493	253,257
2012	620	323,229
2013	102	56,139
9998: Logical Skip	98,853	51,872,782

Variable: **GENDER**

Description: Gender

Question: Derived within SESTAT from reported information.

Domain: All respondents
SESTAT Variable: U_DEM_GENDER

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E19

COUNTS

Value/Description	Unweighted	Weighted
F: Female	49,188	29,017,233
M: Male	55,411	26,226,652

Variable: GOVSUP

Description: Federal government support indicator

Question: Thinking back now to 2012, was any of your work during 2012 supported by contracts

or grants from the U.S. government?

Domain: Worked during calendar year 2012
SESTAT Variable: I_JOB_GOV_AGCY_SUPPORT_IND
SOURCE (Survey Question Number): CGO: A36/CGN: A36
COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	12,042	8,674,555
N: No	74,582	40,251,432
Y: Yes	17,975	6,317,898

Variable: **GRFAST**

Description: Financial support for graduate degree[s]: assistantships or work study

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Graduate-

Assistantships or work study"]

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_GR_FINAN_SUPP_WRK_STUDY

SOURCE (Survey Question Number): CGO: D05.GR.7/CGN: D12.GR.7

COUNTS

Value/Description	Unweighted	Weighted
N: No	88,691	51,049,386
Y: Yes	15,908	4,194,500

Variable: **GRFEM**

Description: Financial support for graduate degree[s]: employer

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Graduate-

Financial assistance from your employer"]

Domain: All respondents [NSCG only]
SESTAT Variable: N_ED_GR_FINAN_SUPP_EMPR

SOURCE (Survey Question Number): CGO: D05.GR.5/CGN: D12.GR.5

COUNTS

Value/Description	Unweighted	Weighted
N: No	93,983	51,329,933
Y: Yes	10,616	3,913,952

Variable: GRFERN

Description: Financial support for graduate degree[s]: earnings

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Graduate-

Earnings from employmnet"]

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_GR_FINAN_SUPP_EARNINGS

SOURCE (Survey Question Number): CGO: D05.GR.8/CGN: D12.GR.8

COUNTS

Value/Description	Unweighted	Weighted
N: No	79,582	44,883,372
Y: Yes	25,017	10,360,514

Variable: GRFGFT

Description: Financial support for graduate degree[s]: parents/relatives, not to be repaid

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Graduate-

Financial support from parents, spousem other

Domain: All respondents [NSCG only]
SESTAT Variable: N_ED_GR_FINAN_SUPP_GIFTS

SOURCE (Survey Question Number): CGO: D05.GR.2/CGN: D12.GR.2

COUNTS

Value/Description	Unweighted	Weighted
N: No	87,454	48,384,450
Y: Yes	17,145	6,859,436

Variable: GRFGRN

Description: Financial support for graduate degree[s]: tuition waivers, fellowships,

grants and scholarships

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Graduate-

Tuition waivers, fellowhsips, grants, scholar

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_GR_FINAN_SUPP_GRANTS

SOURCE (Survey Question Number): CGO: D05.GR.6/CGN: D12.GR.6

COUNTS

Value/Description	Unweighted	Weighted
N: No	81,597	48,034,861
Y: Yes	23,002	7,209,024

Variable: GRFLN

Description: Financial support for graduate degree[s]: Loans from school, banks, and government

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Graduate-

Loans from the school you attended, banks, fe

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_GR_FINAN_SUPP_LOANS

SOURCE (Survey Question Number): CGO: D05.GR.3/CGN: D12.GR.3

COUNTS

Value/Description	Unweighted	Weighted
N: No	84,065	46,794,198
Y: Yes	20,534	8,449,687

Variable: **GRFNODG**

Description: Financial support for graduate degree[s]: did not earn a degree at this level

Question: What type of financial support did you receive to finance any undergraduate

What type of financial support did you receive to finance any undergraduate or graduate degrees you completed before February 1, 2013 [Response to: "Graduate-

Did not earn a degree at this level"]

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_GR_FINAN_SUPP_NO_DEGREE

SOURCE (Survey Question Number): CGO: D05.GR.1/CGN: D12.GR.1

COUNTS

Value/Description	Unweighted	Weighted
N: No	51,284	19,883,489
Y: Yes	53,315	35,360,397

Variable: **GRFOT**

Description: Financial support for graduate degree[s]: other

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Graduate-

Other"

Domain: All respondents [NSCG only]
SESTAT Variable: N_ED_GR_FINAN_SUPP_OTHR

SOURCE (Survey Question Number): CGO: D05.GR.9/CGN: D12.GR.9

COUNTS

Value/Description	Unweighted	Weighted
N: No	103,258	54,669,356
Y: Yes	1,341	574,529

Variable: GRFPLN

Description: Financial support for graduate degree[s]: Loans from parents or other relatives

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Graduate-

Loans from parents or other relatives"]

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_GR_FINAN_SUPP_LOANS_PARENT SOURCE (Survey Question Number): CGO: D05.GR.4/CGN: D12.GR.4

COUNTS

Value/Description	Unweighted	Weighted
N: No	101,705	54,146,505
Y: Yes	2,894	1,097,381

Variable: GRLOANR

Description: Amount borrowed to finance GRADUATE degree[s]

Question: Completed Graduate Degrees- Total amount borrowed

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_GR_FINAN_SUPP_BORROWED_RANGE_AMT SOURCE (Survey Question Number): CGO: D06.GR.BR/CGN: D13.GR.BR

COUNTS

Value/Description	Unweighted	Weighted
01: Did not earn a degree at this level	53,315	35,360,397
02: None	28,820	10,889,412
03: 1 - 10000	5,662	2,220,957
04: 10001-20000	4,598	1,808,147
05: 20001-30000	3,258	1,226,268
06: 30001-40000	2,219	826,387
07: 40001-50000	1,603	591,644
08: 50001-60000	1,126	482,767
09: 60001-70000	789	316,381
10: 70001-80000	653	289,755
11: 80001-90000	442	163,401
12: 90001 or more	2,114	1,068,369

Variable: GROWER

Description: Amount still owed from financing of GRADUATE degree[s]

Question: Completed Graduate Degrees- Amount still owed as of February 1, 2013

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_GR_FINAN_SUPP_BORROWED_RANGE_BAL SOURCE (Survey Question Number): CGO: D06.GR.OW/CGN: D13.GR.OW

COUNTS

Value/Description	Unweighted	Weighted
01: Did not earn a degree at this level	53,315	35,360,397
02: None	37,740	14,635,915
03: 1 - 10000	3,124	1,154,045
04: 10001-20000	2,510	911,665
05: 20001-30000	1,923	709,314
06: 30001-40000	1,444	550,667
07: 40001-50000	984	404,669
08: 50001-60000	702	274,039
09: 60001-70000	550	197,432
10: 70001-80000	416	159,356
11: 80001-90000	878	364,857
12: 90001 or more	1,013	521,530

Variable: **HCAPIN**

Description: Physical disabilities indicator

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: X_DEM_DISABLE_IND

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
N: No	94,206	49,028,112
Y: Yes	10,393	6,215,774

Variable: **HDACY3**

Description: Year of award of highest degree [3 year intervals]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: O_ED_HD_DEGREE_AWARD_YR_3_YR_GROUPING

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1956: 1956 to 1958	26	29,511
1959: 1959 to 1961	389	305,859
1962: 1962 to 1964	866	649,203
1965: 1965 to 1967	1,364	964,855
1968: 1968 to 1970	2,314	1,522,326
1971: 1971 to 1973	3,296	2,114,916
1974: 1974 to 1976	3,809	2,439,340
1977: 1977 to 1979	3,960	2,389,947
1980: 1980 to 1982	4,288	2,733,463
1983: 1983 to 1985	4,795	2,922,021
1986: 1986 to 1988	4,867	3,152,254
1989: 1989 to 1991	5,111	3,330,441
1992: 1992 to 1994	5,601	3,535,688
1995: 1995 to 1997	6,037	3,736,779
1998: 1998 to 2000	6,510	4,239,875
2001: 2001 to 2003	7,213	4,304,370
2004: 2004 to 2006	10,517	5,301,182
2007: 2007 to 2009	21,136	5,652,853
2010: 2010 or later	12,375	5,878,204
2013	125	40,798

Variable: HDACYR

Description: Academic year of award for highest degree

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: O_ED_HD_DEGREE_AWARD_ACADEMIC_YR SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1956	1	450
1957	5	1,720

Value/Description	Unweighted	Weighted
958	16	26,459
959	62	48,403
960	136	113,042
961	160	112,121
962	229	163,316
963	278	200,471
964	330	278,782
965	386	250,102
966	424	318,461
967	502	354,991
968	611	430,410
969	759	510,648
970	870	538,024
971	958	596,082
972	1,115	705,676
973	1,137	783,684
974	1,127	726,435
975	1,245	781,446
976	1,356	858,586
977	1,206	776,785
978	1,384	810,542
979	1,347	803,020
980	1,481	915,858
981	1,400	949,122
982	1,430	888,838
983	1,485	881,329
984	1,538	916,607
985	1,659	1,047,274
986	1,657	1,079,630
987	1,615	1,045,681
988	1,583	1,035,405
989	1,656	1,055,451
990	1,696	1,136,660
991	1,720	1,109,328
992	1,827	1,119,953
993	1,849	1,272,659
994	1,895	1,132,592
995	1,976	1,257,434
996	2,036	1,257,369
997	1,972	1,215,945
998	2,025	1,268,281
999	2,074	1,365,967
000	2,298	1,505,491
001	2,270	1,405,356
002	2,344	1,400,859
003	2,490	1,461,394
004	2,791	1,573,946
005	3,407	1,740,715
006	3,845	1,868,657
007	4,136	1,802,658
008	7,974	1,865,169
009	8,650	1,929,180
010	4,923	2,323,928
011	4,779	2,698,650
012	3,149	1,142,157
013	1,325	384,684

Variable: **HDADV**

Description: Reason for obtaining this degree: increase advancement opportunities

Question: For which of the following reasons did you obtain your highest degree? [Response

to "To increase opportunities for promotion, advancement or higher salary"]?

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_ADVANCEMT SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,695	54,321,535
N: No	598	166,629
Y: Yes	2,306	755,721

Variable: **HDAY5**

Description: Year of award of highest degree [5 year intervals]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: O_ED_HD_DEGREE_AWARD_YR_5_YR_GROUPING SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
1955: 1955 to 1959	96	85,242
1960: 1960 to 1964	1,185	899,331
1965: 1965 to 1969	2,772	1,940,012
1970: 1970 to 1974	5,340	3,410,440
1975: 1975 to 1979	6,631	4,080,932
1980: 1980 to 1984	7,378	4,545,108
1985: 1985 to 1989	8,269	5,386,610
1990: 1990 to 1994	9,015	5,742,150
1995: 1995 to 1999	10,217	6,450,579
2000: 2000 to 2004	12,473	7,467,485
2005: 2005 to 2009	28,723	9,316,995
2010: 2010 to 2014	12,500	5,919,003

Variable: HDCAR

Description: Reason for obtaining this degree: further education before career

Question: For which of the following reasons did you obtain your highest degree? [Response

to "To gain further education before beginning a career"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_BEGIN_CAREER SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,695	54,321,535
N: No	913	417,370
Y: Yes	1,991	504,981

Variable: HDCARN

Description: Carnegie classification for school awarding highest degree - 1994 Carnegie code

Question: From which academic institution did you receive your highest degree [1994 Carnegie

code]?

Domain: All respondents

SESTAT Variable: O_ED_HD_SCHOOL_CARNEGIE_CLS

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
11: Research University I	33,475	13,475,901
12: Research University II	8,034	3,903,944
13: Doctorate Granting I	6,650	3,851,241
14: Doctorate Granting II	6,893	3,387,009
21: Comprehensive I	23,947	15,506,781
22: Comprehensive II	1,634	1,145,657
31: Liberal Arts I	2,337	1,417,135
32: Liberal Arts II	4,486	3,584,150
40: Two-year institutions	373	336,724
51: Theological seminaries, bible colleges	373	360,993
52: Medical schools and medical centers	1,325	622,564
53: Other separate health professional schools	317	201,968
54: Schools of engineering and technology	665	180,649
56: Schools of art, music, and design	259	384,890
57: Schools of law	122	77,214
59: Other specialized institutions	1,700	1,088,097
L: Logical Skip	8,885	3,802,611
M: Missing	3,124	1,916,356

Variable: **HDCHG**

Description: Reason for obtaining this degree: change academic/occupational field

Question: For which of the following reasons did you obtain your highest degree? [Response

to "To change your academic or occupational field"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_CHG_FLD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,695	54,321,535
N: No	2,065	606,791
Y: Yes	839	315,560

Variable: HDCRN05C

Description: Carnegie classification for school awarding highest degree - 2005 Carnegie code

Question: From which academic institution did you receive your highest degree [2005 Carnegie

code]?

Domain: All respondents

SESTAT Variable: O_ED_HD_SCHOOL_CARNEGIE_CLS_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	8,885	3,802,611
X: Survey Exclusion/Confidentiality Suppression	95,714	51,441,274

Variable: HDDGRUS

Description: Location of school awarding highest degree [U.S./Non-U.S.]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: O_ED_HD_SCHOOL_REGION_US_NONUS SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
N: Non-U.S.	8,885	3,802,611
Y: U.S.	95,714	51,441,274

Variable: **HDEM**

Description: Reason for obtaining this degree: expected/required by employer

Question: For which of the following reasons did you obtain your highest degree? [Response

to "Required or expected by employer"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_EMPR_REQ

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,695	54,321,535
N: No	2,359	733,427
Y: Yes	545	188,924

Variable: **HDGRD**

Description: Reason for obtaining this degree: prepare for graduate school/further education

Question: For which of the following reasons did you obtain your highest degree? [Response

to "To prepare for graduate school or further education"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_PREP_GRAD_SCHL SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,695	54,321,535
N: No	2,236	716,152
Y: Yes	668	206,199

Variable: **HDINCD**

Description: Institution code for school awarding highest degree

Question: From which academic institution did you receive your highest degree [institution

code]?

Domain: All respondents

SESTAT Variable: O_ED_HD_SCHOOL_CODE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
777777	8,885	3,802,611
999997	95,714	51,441,274

Variable: **HDINT**

Description: Reason for obtaining this degree: leisure/personal interest

Question: For which of the following reasons did you obtain your highest degree? [Response

to "For leisure or personal interest"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_PERSONL

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,695	54,321,535
N: No	1,791	593,640
Y: Yes	1,113	328,710

Variable: **HDLIC**

Description: Reason for obtaining this degree: licensure/certification

Question: For which of the following reasons did you obtain your highest degree? [Response

to "For licensure or certification"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_LICENSING

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,695	54,321,535
N: No	2,075	571,365
Y: Yes	829	350,986

Variable: **HDMN**

Description: Month of award of highest degree

Question: In what month was your highest degree awarded?

Domain: All respondents

SESTAT Variable: O_ED_HD_DEGREE_AWARD_MO

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
10: October	1,250	523,954
11: November	881	472,405
12: December	16,017	7,996,522
1: January	2,854	1,504,113
2: February	1,201	621,510
3: March	2,209	1,203,953
4: April	2,468	1,291,371
5: May	42,085	23,633,487
6: June	21,711	11,684,373
7: July	2,996	1,268,870
8: August	8,722	4,166,982
9: September	2,205	876,346

Variable: **HDOT**

Description: Reason for obtaining this degree: other

Question: For which of the following reasons did you obtain your highest degree? [Response

to "Other"]

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_OTHR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,695	54,321,535
N: No	2,833	887,855
Y: Yes	71	34,496

Variable: HDPBP05C

Description: Public/private status of postsecondary institution awarding highest degree

- 2005 Carnegie value

Question: From which academic institution did you receive your highest degree [2005 Public/Private

flag]?

Domain: All respondents

SESTAT Variable: O_ED_HD_SCHOOL_PUB_OR_PRIV_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Publicly controlled	7,874	384,281
2: Privately controlled	1,392	102,713
L: Logical Skip	8,885	3,802,611
M: Missing	60	3,721
X: Survey Exclusion/Confidentiality Suppression	86,388	50,950,560

Variable: **HDPBPR**

Description: Public/private status of postsecondary institution awarding highest degree

- 1994 Carnegie value

Question: From which academic institution did you receive your highest degree [1994 Public/Private

flag]?

Domain: All respondents

SESTAT Variable: O_ED_HD_SCHOOL_PUB_OR_PRIV

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Publicly controlled	61,240	31,886,399
2: Privately controlled	32,498	18,432,691
L: Logical Skip	8,885	3,802,611
M: Missing	1,976	1,122,184

Variable: **HDRGN**

Description: Location of school awarding highest degree [region code]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: O_ED_HD_SCHOOL_REGION

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
00: Suppressed	95,714	51,441,274
10: Europe	2,597	882,601
20: Asia	4,238	1,967,980
30: North America	633	188,356
31: Central America	352	213,197
33: Caribbean	165	115,225
37: South America	480	253,130
40: Africa	264	134,277
50: Oceania	156	47,844

Variable: HDSKL

Description: Reason for obtaining this degree: acquire further skills in field

Question: Derived within SESTAT from reported information

Domain: Completed another degree between October 2010 and February 2013 [NSCG and SDR

only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_ACQ_SKILL

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,695	54,321,535
N: No	659	192,783
Y: Yes	2,245	729,568

Variable: **HDST**

Description: Location of school awarding highest degree [state/country code]

Question: From which academic institution did you receive your highest degree [state

code]?

Domain: All respondents

SESTAT Variable: O_ED_HD_SCHOOL_ST_CTRY_CD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
000: Suppressed	95,714	51,441,274
100: Albania	9	4,416
102: Austria	7	867
103: Belgium	20	4,087
104: Bulgaria	24	8,802
109: France	74	36,102
110: Germany, not specified	103	23,258
119: Ireland	2	192
126: Netherlands	35	8,501
132: Romania	67	20,434
134: Spain	37	13,128
136: Sweden	9	1,841
138: United Kingdom, not specified	319	97,383
139: England	99	38,856
142: Northern Ireland	3	2,199
148: Europe, not specified	198	51,725
149: Central Europe, not specified	211	55,525
150: Eastern Europe, not specified	520	221,607
152: Northern Europe, not specified	462	165,954
153: Southern Europe, not specified	28	8,525
154: Western Europe, not specified	26	4,870
156: Serbia/Montenegro/Kosovo	3	235
160: Croatia	3	297
180: USSR	20	4,592
186: Belarus [Byelarus]	19	6,520
187: Russia	299	102,686
210: India	676	303,389
214: Israel	81	36,819
215: Japan	169	66,438
217: Korea, not specified	30	13,355
218: South Korea	86	44,278
222: Lebanon	20	11,909

Value/Description	Unweighted	Weighted
227: Nepal	23	13,960
236: Sri Lanka	12	3,456
240: Turkey	43	27,052
242: Vietnam	18	16,595
245: Asia, not specified	1,764	800,903
247: East Asia, not specified	770	240,335
252: Middle East, not specified	47	33,010
255: Southeast Asia, not specified	395	296,056
257: Southwest Asia, not specified	104	60,425
301: Canada	360	92,726
304: North America, not specified	273	95,631
318: Central America, not specified	352	213,197
337: Cuba	54	46,250
353: Caribbean, not specified	111	68,975
375: Argentina	68	16,199
379: Colombia	1	20
888: Venezuela	32	13,152
889: South America, not specified	379	223,760
17: Ethiopia	10	1,539
36: Morocco	5	2,054
40: Nigeria	3	58
162: Africa, not specified	101	38,276
63: Central Africa, not specified	2	3,164
64: Eastern Africa, not specified	14	10,823
168: North Africa, not specified	33	33,138
169: Western Africa, not specified	73	36,466
170: Southern Africa, not specified	23	8,759
514: New Zealand	8	1,023
527: Oceania, not specified	148	46,820

Variable: **HISPANIC**

Description: New Hispanic origin indicator

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: U_DEM_RACE_HISPANIC_ORIGIN_INDICATOR SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
N: No	93,742	51,081,621
Y: Yes	10,857	4,162,265

Variable: **HISPCAT**

Description: New Hispanic heritage categories

Question: Derived within SESTAT from reported information.

Domain: Hispanic/Latino respondents

SESTAT Variable: U_DEM_RACE_HISPANIC_CATEGORY SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E20

COUNTS

Value/Description	Unweighted	Weighted
1: Mexican, Mexican-American, or Chicano	4,162	1,530,396
2: Puerto Rican	2,217	914,957
3: Cuban	644	336,589
4: Other Hispanic	3,834	1,380,323

Value/Description	Unweighted	Weighted
L: Logical Skip	93,742	51,081,621

Variable: **HRSWK**

Description: Principal job: hours per week typically worked

Question: During a typical week on your principal job, how many hours did you work?

Domain: Working during the week of February 1, 2013

SESTAT Variable: B_PRINCIPAL_JOB_WKLY_HRS SOURCE (Survey Question Number): CGO: A32/CGN: A32

COUNTS

0 1 2 2 3 4 4 5 6 6 7 8 9 9 0 1 1 2 2 3 4 5 5 6 6 7 8 9 9	44 791 23 384 56 96 681 344 62 223 50 100 2,746 104 123 64 671 912 60 79 222 29	29,242 429,548 18,247 191,701 29,462 75,652 396,115 252,099 36,036 113,695 28,288 62,173 1,374,059 62,517 76,557 43,458 410,587 586,985 45,800 55,345 124,422 11,668
1	23 384 56 96 681 344 62 223 50 100 2,746 104 123 64 671 912 60 79 222 29	18,247 191,701 29,462 75,652 396,115 252,099 36,036 113,695 28,288 62,173 1,374,059 62,517 76,557 43,458 410,587 586,985 45,800 55,345 124,422
2 2 3 4 5 5 6 6 7 8 8 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 0 0 1 2 2 3 3 3 4 4 5 5 6 6 7 7 8 8 9 0 0 1 2 2 3 3 3 4 4 5 5 6 6 7 7 8 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	384 56 96 681 344 62 223 50 100 2,746 104 123 64 671 912 60 79 222 29	191,701 29,462 75,652 396,115 252,099 36,036 113,695 28,288 62,173 1,374,059 62,517 76,557 43,458 410,587 586,985 45,800 55,345 124,422
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66 77 88 99 00 11 22 33 44 55 66 77 88 99 00 11 22 33 44 55 66 77 88 99 00 10 10 10 10 10 10 10 10 10 10 10 10	344 62 223 50 100 2,746 104 123 64 671 912 60 79 222 29	252,099 36,036 113,695 28,288 62,173 1,374,059 62,517 76,557 43,458 410,587 586,985 45,800 55,345 124,422
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9 0 1 2 3 4 5 6 6 7 8 9 0 1 2 2 3 4 5 6 6 7 8 9 0 0	50 100 2,746 104 123 64 671 912 60 79 222 29	28,288 62,173 1,374,059 62,517 76,557 43,458 410,587 586,985 45,800 55,345 124,422
0 1 2 3 4 5 6 7 8 9 0 1 1 2 2 3 4 4 5 6 6 7 8 9	100 2,746 104 123 64 671 912 60 79 222 29	62,173 1,374,059 62,517 76,557 43,458 410,587 586,985 45,800 55,345 124,422
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	64 671 912 60 79 222 29	43,458 410,587 586,985 45,800 55,345 124,422
	671 912 60 79 222 29	410,587 586,985 45,800 55,345 124,422
	912 60 79 222 29	586,985 45,800 55,345 124,422
	60 79 222 29	45,800 55,345 124,422
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	29	
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0 1 2 3 4 5 5 6 7 8 9	120	81,392
1 2 3 4 5 5 5 5 7 3 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1,973	1,300,940
2 3 4 5 5 7 8 9	22	7,915
3 4 5 5 5 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	879	490,427
	109	79,848
5 5 7 3 3	107	66,374
	2,380	1,481,213
7 3 9	1,058	641,977
	659	379,411
	1,152	667,992
	103	64,385
	173	93,358
	31,996	14,355,740
	199	79,868
	1,347	505,181
3	684	290,662
, L	684	298,808
	9,086	4,231,030
5		195,040
7		135,662
3	423	
9	423 265	
•	423 265 1,182	592,290
0	423 265 1,182 41	592,290 18,454
L	423 265 1,182	592,290

Value/Description	Unweighted	Weighted
52	309	170,591
53	67	22,409
54	87	35,587
55	3,128	1,724,419
56	124	52,483
57	21	5,491
58	75	56,601
59	4	633
6	193	97,037
60	4,863	2,647,403
61	4	1,736
62	24	12,081
63	16	13,966
64	17	3,947
65	757	410,685
66	13	11,223
67	5	1,402
68	15	11,229
59	1	73
7	135	73,740
70	864	486,821
72	71	47,375
74	1	123
75	186	123,666
76	6	2,011
77	2	100
78	9	10,816
79	1	1,258
3	562	343,628
30	564	285,798
32	7	6,062
33	2	388
34	61	24,154
85	39	12,227
86	1	841
37	4	1,027
88	4	1,176
9	120	87,760
90	105	63,811
91	8	1,478
92	3	723
94	2	173
95	13	3,921
96	82	34,101
98: Logical Skip	17,349	11,404,520

Variable: **HSNOI**

Description: Did not finish high school

Question: Did Not Finish High School? [Marked box]
Domain: All respondents [NSCG new cohort only]

SESTAT Variable: L_ED_HS_DEGREE_NONE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: D01.NO

COUNTS

Value/Description	Unweighted	Weighted
N: Left box blank	104,421	55,146,002
Y: Did not finish high school [Marked box]	178	97,883

Variable: **HSST**

Description: Location of high school [state/country code]

Question: In what U.S. state, U.S. territory, or foreign country did you last attend

high school?

Domain: All respondents [NSCG new cohort only]
SESTAT Variable: L_ED_HS_SCHOOL_ST_CTRY_CD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
085: New England region, state not specified	5,278	3,214,903
086: Middle Atlantic region, state not specified	15,773	8,917,445
087: East North Central region, state not specified	16,248	9,253,907
088: West North Central region, state not specified	7,554	4,441,544
089: South Atlantic region, state not specified	11,995	7,157,470
090: East South Central region, state not specified	3,709	2,475,457
091: West South Central region, state not specified	7,072	4,250,550
092: Mountain region, state not specified	4,578	2,480,492
093: Pacific region, state not specified	12,920	6,412,051
096: U.S. Territory [Puerto Rico or Island Areas], territory	1,538	634,390
100: Albania	25	6,723
102: Austria	19	3,452
103: Belgium	41	11,726
104: Bulgaria	60	22,445
105: Czechoslovakia	23	9,765
106: Denmark	29	15,751
108: Finland	14	3,479
109: France	219	61,602
110: Germany, not specified	380	113,275
111: West Germany	8	4,705
116: Greece	59	16,801
117: Hungary	34	15,336
118: Iceland	6	1,234
119: Ireland	63	25,007
120: Italy	122	27,650
126: Netherlands	76	21,804
127: Norway	22	16,877
128: Poland	178	56,120
129: Portugal	21	4,771
132: Romania	136	32,204
134: Spain	89	18,528
136: Sweden	50	11,158
137: Switzerland	58	17,596
138: United Kingdom, not specified	503	156,525
139: England	138	45,532
140: Scotland	23	12,105
141: Wales	3	426
142: Northern Ireland	4	1,070
147: Yugoslavia	12	3,718
148: Europe, not specified	10	2,760
149: Central Europe, not specified	4	381
150: Eastern Europe, not specified	25	7,912
152: Northern Europe, not specified	1	5
153: Southern Europe, not specified	3	5,315
154: Western Europe, not specified	3	427
155: Czech, Rep. of Slovakia	12	2,580
156: Serbia/Montenegro/Kosovo	19	5,604
158: Macedonia	3	4,542
159: Bosnia-Hercegovina	12	7,121

Value/Description	Unweighted	Weighted
0: Croatia	20	4,959
0: USSR	80	25,399
3: Latvia	16	3,013
: Lithuania	14	5,074
5: Moldova	21	6,329
6: Belarus [Byelarus]	41	14,015
7: Russia	355	119,756
8: Kazakhstan	5	2,684
9: Armenia	22	10,551
0: Azerbaijan	13	2,612
1: Georgia	8	2,778
2: Uzbekistan	17	6,699
3: Ukraine	187	63,209
4: Tajikstan	3	2,085
6: Turkemnistan	3	375
0: Afghanistan	15	3,161
1: Bahrain	3	203
2: Bangladesh	133	42,976
5: Myanmar [formerly Burma]	49	26,949
6: Cambodia	3	208
7: China	1,950	346,085
8: Cyprus	9	2,538
9: Hong Kong	199	73,924
0: India	3,684	1,033,715
1: Indonesia	67	15,095
2: Iran	317	95,974
3: Iraq	58	26,902
4: Israel	109	26,390
5: Japan	297	121,858
6: Jordan	38	9,154
7: Korea, not specified	55	27,783
8: South Korea	382	159,128
0: Kuwait	30	9,207
1: Laos	3	834
2: Lebanon	87	31,396
3: Macao	7	2,276
4: Malaysia	74	17,115
6: Mongolia	3	4,885
7: Nepal	90	37,700
3: Oman	3	679
9: Pakistan	228	89,499
1: Philippines	938	612,632
2: Qatar	5	1,082
3: Saudi Arabia	25	5,420
4: Singapore	76	13,463
6: Sri Lanka	76	25,510
7: Syria	24	9,193
8: Taiwan	646	145,780
9: Thailand	92	44,703
0: Turkey	158	58,206
1: United Arab Emirates	26	3,324
2: Vietnam	230	95,850
4: Yemen, Unified [1991 and after]	3	6,106
5: Asia, not specified	11	1,744
7: East Asia, not specified	3	2,872
2: Middle East, not specified	13	997
3: Palestine, not specified	15	5,585
5: Southeast Asia, not specified	3	203
7: Southwest Asia, not specified	2	1,812
1: Canada	793	275,954
4: North America, not specified	5	826

Value/Description	Unweighted	Weighted
.0: Belize	3	5,834
1: Costa Rica	40	26,755
2: El Salvador	31	5,465
3: Guatemala	31	24,202
4: Honduras	36	8,708
5: Mexico	493	222,283
6: Nicaragua	25	5,798
7: Panama	31	11,177
8: Central America, not specified	1	4
1: Antigua and Barbuda	4	1,441
3: Bahamas	16	4,411
4: Barbados	24	14,629
7: Cuba	85	52,119
8: Dominica	10	2,519
9: Dominican Republic	85	50,980
0: Grenada	9	3,557
2: Haiti	51	19,674
3: Jamaica	156	62,889
6: Netherlands Antilles	3	374
1: Trinidad and Tobago	63	30,658
3: Caribbean, not specified	13	9,061
5: Argentina	134	25,035
6: Bolivia	37	14,206
7: Brazil	188	51,153
8: Chile	63	23,556
9: Colombia	295	111,178
0: Ecuador	53	26,876
3: Guyana	42	35,920
4: Paraguay	7	1,523
5: Peru	143	72,152
7: Uruguay	6	2,546
8: Venezuela	155	44,339
9: South America, not specified	10	830
0: Algeria	13	2,601
8: Cameroon	41	14,450
0: Central African Republic	3	721
3: Congo	3	718
5: Egypt	124	58,931
7: Ethiopia	70	26,589
0: Gambia	6	1,167
1: Ghana	76	28,252
5: Ivory Coast	14	5,393
7: Kenya	70	30,845
9: Liberia	14	11,839
3: Mali	5	5,838
6: Morocco	25	8,175
9: Niger	3	353
0: Nigeria	294	107,228
4: Senegal	15	3,677
5: Mauritius	3	462
7: Sierra Leone	7	4,504
8: Somalia	8	8,506
9: South Africa	86	31,685
1: Sudan	23	20,277
2: Swaziland	3	294
3: Tanzania	21	2,419
6: Tunisia	4	519
7: Uganda	13	4,239
50: Zambia	14	6,224
51: Zimbabwe	23	6,682
		2,302

Value/Description	Unweighted	Weighted
463: Central Africa, not specified	8	1,243
464: Eastern Africa, not specified	16	2,434
468: North Africa, not specified	9	1,195
469: Western Africa, not specified	17	15,168
470: Southern Africa, not specified	10	537
471: Eritrea	8	3,076
501: Australia	129	42,359
507: Fiji	10	1,223
514: New Zealand	37	6,737
527: Oceania, not specified	4	4,209
555: Abroad, not specified	7	1,056

Variable: **HSYR**

Description: Year received high school diploma

Question: In what year did you receive your high school diploma or high school equivalency

certificate?

Domain: All respondents [NSCG new cohort only]
SESTAT Variable: L_ED_HS_DEGREE_AWARD_YR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: D01.YY

COUNTS

Value/Description	Unweighted	Weighted
1950	3	2,701
1951	2	334
1952	12	3,026
1953	22	11,467
1954	76	37,649
1955	420	341,212
1956	564	336,958
1957	586	370,362
L958	713	479,902
1959	740	485,100
1960	1,025	654,592
1961	929	579,031
1962	1,028	669,940
1963	1,090	739,709
1964	1,363	819,874
1965	1,579	1,000,806
1966	1,577	933,801
1967	1,640	940,829
1968	1,720	980,380
1969	1,823	1,079,796
1970	1,860	1,209,852
1971	1,760	1,052,670
.972	1,947	1,057,614
1973	1,782	1,024,629
1974	1,866	1,126,704
1975	1,928	1,219,955
1976	1,905	1,139,712
1977	1,885	1,081,645
1978	1,959	1,184,719
1979	1,961	1,203,248
1980	2,046	1,218,557
1981	1,933	1,192,215
1982	1,944	1,203,436
1983	1,761	1,142,423
1984	1,775	1,130,237
1985	1,898	1,261,021

Value/Description	Unweighted	Weighted
1986	1,842	1,119,694
1987	1,934	1,287,664
1988	2,023	1,247,310
1989	1,993	1,324,959
1990	1,946	1,247,420
1991	1,885	1,199,754
1992	1,948	1,259,200
1993	1,957	1,150,566
1994	1,954	1,224,961
1995	2,082	1,238,081
1996	2,378	1,246,521
1997	2,860	1,301,787
1998	3,052	1,332,133
1999	2,956	1,231,647
2000	3,487	1,283,865
2001	4,084	1,363,642
2002	4,212	1,329,210
2003	4,373	1,136,892
2004	4,501	1,171,800
2005	3,314	981,267
2006	1,696	869,372
2007	756	615,867
2008	45	32,019
2009	11	31,031
2010	10	3,236
9998: Logical Skip	178	97,883

Variable: INSTCOD

Description: Institution code for employer if a postsecondary educational institution

Question: Derived within SESTAT from reported information.

Domain: Working during the week of February 1, 2013 and employer is a postsecondary

educational institution

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_CAT

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
777777	11	3,524
999997	11,425	3,146,646
999998	93,163	52,093,715

Variable: **JOBINS**

Description: Available benefits: health insurance

Question: Concerning your principal job during the week of February 1, 2013, were any

of the following benefits available to you, even if you chose not to take them?

[Response to "Health insurance that was at least

Domain: Working week of February 1, 2013

SESTAT Variable: E_JOB_EMPLR_BENEFITS_HEALTHINS SOURCE (Survey Question Number): CGO: A35.1/CGN: A35.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	14,706	9,463,000
Y: Yes	72,544	34,376,365

Variable: **JOBPENS**

Description: Available benefits: pension/retirement plan

Question: Concerning your principal job during the week of February 1, 2013, were any

of the following benefits available to you, even if you chose not to take them?

[Response to "A pension plan or a retirement pla

Domain: Working week of February 1, 2013
SESTAT Variable: E_JOB_EMPLR_BENEFITS_PENSION
SOURCE (Survey Question Number): CGO: A35.2/CGN: A35.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	24,289	13,993,031
Y: Yes	62,961	29,846,334

Variable: **JOBPROFT**

Description: Available benefits: profit-sharing plan

Question: Concerning your principal job during the week of February 1, 2013, were any

of the following benefits available to you, even if you chose not to take them?

[Response to "A profit-sharing plan"]

Domain: Working week of February 1, 2013

SESTAT Variable: E_JOB_EMPLR_BENEFITS_PROFIT_SHARING

SOURCE (Survey Question Number): CGO: A35.3/CGN: A35.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	64,931	33,224,903
Y: Yes	22,319	10,614,462

Variable: **JOBSATIS**

Description: Job satisfaction

Question: How would you rate your overall satisfaction with the principal job you held

during the week of February 1, 2013?

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_SATISFACTION_OVERALL SOURCE (Survey Question Number): CGO: A29/CGN: A29

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	37,722	18,969,336
2: Somewhat satisfied	39,857	19,688,232
3: Somewhat dissatisfied	7,500	3,987,206
4: Very dissatisfied	2,171	1,194,591
L: Logical Skip	17,349	11,404,520

Variable: **JOBVAC**

Description: Available benefits: paid vacation/sick/personal days

Question: Concerning your principal job during the week of February 1, 2013, were any

of the following benefits available to you, even if you chose not to take them?

[Response to "Paid vacation, sick, or personal d

Domain: Working week of February 1, 2013

SESTAT Variable: E_JOB_EMPLR_BENEFITS_VACATION SOURCE (Survey Question Number): CGO: A35.4/CGN: A35.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	15,641	9,334,168
Y: Yes	71,609	34,505,198

Variable: LFSTAT

Description: Labor force status

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: A_JOB_STATUS_LABOR_FORCE_STAT

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Employed	87,250	43,839,365
2: Unemployed	3,528	1,958,928
3: Not In Labor Force	13,821	9,445,592

Variable: LOOKWK

Description: Not working, looking for work

Question: Did you look for work at anytime during the four weeks preceding February 1,

2013? This would be between January 4th and February 1st.

Domain: Not working during the week of February 1, 2013 SESTAT Variable: A_JOB_STATUS_LOOKING_FOR_WRK_IND

SOURCE (Survey Question Number): CGO: A02/CGN: A02

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	87,250	43,839,365
N: No	14,226	9,716,397
Y: Yes	3,123	1,688,123

Variable: **LWMN**

Description: Month last worked

Question: Prior to the week of February 1, 2013, when did you last work for pay or profit?

[Month response]

Domain: Not working during the week of February 1, 2013, except those who have never

worked

SESTAT Variable: C_JOB_LAST_WRKD_MO

SOURCE (Survey Question Number): CGO: A04.MM/CGN: A04.MM

COUNTS

Value/Description	Unweighted	Weighted
10: October	1,114	815,973
11: November	1,061	649,442
12: December	2,375	1,458,144
1: January	1,583	995,336
2: February	654	505,361
3: March	891	609,933
4: April	946	667,497
5: May	1,663	1,179,630
6: June	2,587	1,867,539
7: July	1,231	717,719
8: August	1,491	817,436
98: Logical Skip	87,837	44,170,787
9: September	1,166	789,089

Variable: LWNVR

Description: Never worked

Question: Prior to the week of February 1, 2013, when did you last work for pay or profit?

[Responded by checking box "Never worked for pay or profit"]

Domain: Not working during the week of February 1, 2013

SESTAT Variable: A_JOB_NEVER_WORKED_IND

SOURCE (Survey Question Number): CGO: A04.NEVER/CGN: A04.NEVER

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	87,250	43,839,365
N: Left box blank	16,762	11,073,099
Y: Never worked [Marked box]	587	331,422

Variable: LWYR

Description: Year last worked

Question: Prior to the week of February 1, 2013, when did you last work for pay or profit?

[Year response]

Domain: Not working during the week of February 1, 2013, except those who have never

worked

SESTAT Variable: C_JOB_LAST_WRKD_YR

SOURCE (Survey Question Number): CGO: A04.YY/CGN: A04.YY

COUNTS

Value/Description	Unweighted	Weighted
1959	1	565
1962	2	3,530
1963	2	918

Value/Description	Unweighted	Weighted
964	5	4,899
965	2	3,729
966	4	7,026
967	6	7,981
968	2	2,309
969	6	8,532
970	7	5,861
971	5	5,032
972	7	10,791
973	4	1,843
974	5	4,982
975	1	644
976	6	7,974
77	10	9,819
78	6	6,849
79	9	4,945
280	12	13,374
981	7	7,305
982	12	11,812
983	17	17,938
984	17	12,634
985	14	10,828
986	18	17,842
87	25	29,540
988	23	20,225
89	27	26,564
990	39	40,944
991	36	28,950
992	62	57,091
993	74	85,724
994	83	85,896
995	120	128,789
996	109	103,955
997	146	156,772
998	202	188,556
999	258	229,982
000	298	305,299
001	313	291,672
002	346	355,239
003	401	357,687
004	483	401,381
005	581	441,081
006	612	489,087
007	778	560,587
008	947	739,835
009	1,124	762,625
010	1,124	878,998
D11 D12	2,487 4,659	1,314,873
013	784	2,394,589 407,196

Variable: MARIND

Description: Marital status indicator

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: W_DEM_MARITAL_STAT_MARRIED

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
N: No	35,943	18,636,983
Y: Yes	68,656	36,606,902

Variable: MARSTA

Description: Marital status

Question: On February 1, 2013 were you... [Response to marital status categories]...

Domain: All respondents

SESTAT Variable: W_DEM_MARITAL_STATUS

SOURCE (Survey Question Number): CGO: F01/CGN: E01

COUNTS

Value/Description	Unweighted	Weighted
1: Married	68,656	36,606,902
2: Living in a marriage-like relationship	5,604	2,605,775
3: Widowed	1,383	1,022,984
4: Separated	939	641,697
5: Divorced	6,529	4,547,727
6: Never married	21,488	9,818,799

Variable: MGRNAT

Description: Job required technical expertise at the bachelor"s level or higher: eng,

comp sci, math, nat sciences

Question: Did your duties on this job require technical expertise of a bachelor"s degree

in engineering, computer science, math, or the natural sciences?

Domain: Working week of February 1, 2013

SESTAT Variable: F_JOB_MGR_TECH_EXPERTSE_PHYS_SCI SOURCE (Survey Question Number): CGO: A19.1/CGN: A19.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	42,388	31,189,868
Y: Yes	44,862	12,649,497

Variable: MGROTH

Description: Job required technical expertise at the bachelor"s level or higher: Other

fields [e.g. health/business]

Question: Did your duties on this job require technical expertise of a bachelor"s degree

or higher in some other field [e.g., health, business or education]?

Domain: Working week of February 1, 2013

SESTAT Variable: F_JOB_MGR_TECH_EXPERTSE_OTHER SOURCE (Survey Question Number): CGO: A19.3/CGN: A19.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	55,640	22,566,570
Y: Yes	31,610	21,272,795

Variable: MGRSOC

Description: Job required technical expertise at the bachelor"s level or higher: social sciences

Question: Did your duties on this job require technical expertise of a bachelor"s degree

or higher in the social sciences?

Domain: Working week of February 1, 2013

SESTAT Variable: F_JOB_MGR_TECH_EXPERTSE_SOCIAL_SCI

SOURCE (Survey Question Number): CGO: A19.2/CGN: A19.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	68,936	35,745,314
Y: Yes	18,314	8,094,051

Variable: MINRTY

Description: Minority indicator

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: U_DEM_RACE_MINORITY_IND

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
N: No	81,974	45,991,608
Y: Yes	22,625	9,252,277

Variable: MR3YR

Description: Year of award of most recent degree [3-year intervals]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_AWARD_YR_3_YR_GROUPING SOURCE (Survey Question Number): CGO: RECODE/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1956: 1956 to 1958	25	29,073
1959: 1959 to 1961	386	300,819
1962: 1962 to 1964	855	645,229
1965: 1965 to 1967	1,336	951,719
1968: 1968 to 1970	2,283	1,511,768
1971: 1971 to 1973	3,257	2,101,540
1974: 1974 to 1976	3,785	2,438,585
1977: 1977 to 1979	3,920	2,373,968
1980: 1980 to 1982	4,254	2,717,927
1983: 1983 to 1985	4,771	2,906,936
1986: 1986 to 1988	4,837	3,135,245
1989: 1989 to 1991	5,082	3,309,163
1992: 1992 to 1994	5,578	3,541,850
1995: 1995 to 1997	6,029	3,734,099
1998: 1998 to 2000	6,522	4,250,084
2001: 2001 to 2003	7,217	4,309,213
2004: 2004 to 2006	10,564	5,325,652
2007: 2007 to 2009	21,275	5,680,211
2010: 2010 or later	12,496	5,939,476
2013	127	41,329

Variable: MR5YR

Description: Year of award of most recent degree [5-year intervals]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_AWARD_YR_5_YR_GROUPING

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
1955: 1955 to 1959	95	84,804
1960: 1960 to 1964	1,171	890,317
1965: 1965 to 1969	2,729	1,923,686
1970: 1970 to 1974	5,274	3,386,987
1975: 1975 to 1979	6,578	4,066,907
1980: 1980 to 1984	7,322	4,520,804
1985: 1985 to 1989	8,233	5,366,717
1990: 1990 to 1994	8,967	5,723,599
1995: 1995 to 1999	10,220	6,454,895
2000: 2000 to 2004	12,486	7,473,160
2005: 2005 to 2009	28,901	9,371,204
2010: 2010 to 2014	12,623	5,980,805

Variable: MRADV

Description: Reason for obtaining most recent degree: increase opportunities for promotion,

advancement, higher salary

Question: For which of the following reasons did you obtain your most recent degree?

[Response to "To increase opportunities for promotion, advancement or higher

salary"]?

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_ADVANCEMT SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,654	54,293,477
N: No	620	183,205
Y: Yes	2,325	767,203

Variable: MRCAR

Description: Reason for obtaining most recent degree: further education before career Question: For which of the following reasons did you obtain your most recent degree?

[Response to "To gain further education before beginning a career"]

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_BEGIN_CAREER SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,654	54,293,477
N: No	938	431,206
Y: Yes	2,007	519,202

Variable: MRCARN

Description: Carnegie classification for school awarding most recent degree - 1994 Carnegie code

Question: From which academic institution did you receive your most recent degree [1994

Carnegie code]?

Domain: All respondents

SESTAT Variable: M_ED_MR_SCHOOL_CARNEGIE_CLS

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
11: Research University I	33,494	13,488,591
12: Research University II	8,035	3,913,326
13: Doctorate Granting I	6,634	3,833,088
14: Doctorate Granting II	6,916	3,379,765
21: Comprehensive I	24,017	15,532,233
22: Comprehensive II	1,634	1,147,308
31: Liberal Arts I	2,342	1,421,935
32: Liberal Arts II	4,512	3,598,842
40: Two-year institutions	373	336,724
51: Theological seminaries, bible colleges	378	361,555
52: Medical schools and medical centers	1,326	620,678
53: Other separate health professional schools	306	195,051

Value/Description	Unweighted	Weighted
54: Schools of engineering and technology	665	180,590
56: Schools of art, music, and design	260	384,990
57: Schools of law	123	77,549
59: Other specialized institutions	1,700	1,089,432
L: Logical Skip	8,739	3,750,848
M: Missing	3,145	1,931,380

Variable: MRCHG

Description: Reason for obtaining most recent degree: change academic/occupational field Question: For which of the following reasons did you obtain your most recent degree?

[Response to "To change your academic or occupational field"]

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_CHG_FLD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,654	54,293,477
N: No	2,085	613,492
Y: Yes	860	336,916

Variable: MRCRN05C

Description: Carnegie classification for school awarding most recent degree - 2005 Carnegie code

Question: From which academic institution did you receive your most recent degree [2005

Carnegie code]?

Domain: All respondents

SESTAT Variable: M_ED_MR_SCHOOL_CARNEGIE_CLS_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	8,739	3,750,848
X: Survey Exclusion/Confidentiality Suppression	95,860	51,493,037

Variable: MRDACYR

Description: Academic year of award for most recent degree

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_AWARD_ACADEMIC_YR SOURCE (Survey Question Number): CGO: RECODE/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1956	1	450
1957	4	1,282
1958	16	26,459
1959	62	48,403
1960	136	113,042
1961	157	107,081
1962	228	163,170
1963	274	198,344
1964	325	277,087

Value/Description	Unweighted	Weighted
.965	379	245,774
.966	412	311,728
.967	494	353,144
968	607	429,355
969	748	508,893
970	858	531,722
971	940	587,082
972	1,113	707,846
973	1,120	778,398
974	1,113	722,084
975	1,235	784,105
976	1,354	858,633
977	1,199	774,791
978	1,364	804,451
979	1,328	793,338
980	1,467	907,981
981	1,391	942,418
982	1,418	881,560
983	1,480	886,434
984	1,523	909,930
985	1,655	1,040,657
986	1,648	1,067,947
987	1,599	1,040,109
988	1,585	1,038,699
989	1,647	1,054,359
990	1,647	1,122,695
991	1,706	1,100,456
992	1,830	1,123,784
993	1,846	1,278,061
994	1,885	1,132,744
995	1,963	1,250,309
996	2,031	1,252,845
997	1,972	1,216,582
998	2,029	1,274,841
999	2,074	1,364,540
000	2,306	1,515,252
001	2,269	1,405,323
002	2,353	1,403,317
003	2,483	1,462,407
004	2,799	1,574,129
005	3,417	1,749,657
006	3,871	1,880,080
007	4,145	1,807,289
008	8,036	1,880,223
009	8,714	1,938,605
010	4,949	2,329,524
011	4,815	2,728,697
012	3,196	1,159,842
013	1,347	395,925

Variable: MRDG

Description: Most recent degree type

Question: What type of degree did you earn?

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_TYPE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Bachelor''s	53,795	35,563,712
2: Masters	38,682	14,890,160
3: Doctorate	7,688	1,759,205
4: Professional	4,434	3,030,808

Variable: MRDGRUS

Description: Location of school awarding most recent degree [U.S./Non-U.S.]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: M_ED_MR_SCHOOL_REGION_US_NONUS SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
N: Non-U.S.	8,739	3,750,848
Y: U.S.	95,860	51,493,037

Variable: MREM

Description: Reason for obtaining most recent degree: required/expected by employer

Question: For which of the following reasons did you obtain your most recent degree?

[Response to "Required or expected by employer"]

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_EMPR_REQ

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,654	54,293,477
N: No	2,396	759,998
Y: Yes	549	190,410

Variable: MRGRD

Description: Reason for obtaining most recent degree: prepare for grad school/further education

Question: For which of the following reasons did you obtain your most recent degree?

[Response to "To prepare for graduate school or further education"]

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_PREP_GRAD_SCHL SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,654	54,293,477
N: No	2,272	736,346
Y: Yes	673	214,062

Variable: MRINCD

Description: Institution code for school awarding most recent degree

Question: From which academic institution did you receive your most recent degree [institution

code]?

Domain: All respondents

SESTAT Variable: M_ED_MR_SCHOOL_CODE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
777777	8,739	3,750,848
999997	95,860	51,493,037

Variable: MRINT

Description: Reason for obtaining most recent degree: leisure/personal interest

Question: For which of the following reasons did you obtain your most recent degree?

[Response to "For leisure or personal interest"]

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_PERSONL

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,654	54,293,477
N: No	1,812	609,662
Y: Yes	1,133	340,746

Variable: MRLIC

Description: Reason for obtaining most recent degree: licensure/certification

Question: For which of the following reasons did you obtain your most recent degree?

[Response to "For licensure or certification"]

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_LICENSING

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

 Value/Description
 Unweighted
 Weighted

 101,654
 54,293,477

 N: No
 2,106
 587,182

 Y: Yes
 839
 363,226

Variable: MRMN

Description: Month of award of most recent degree

Question: In what month was your most recent degree awarded?

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_AWARD_MO

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
10: October	1,247	521,344
11: November	864	467,057
12: December	16,053	8,019,738
1: January	2,841	1,506,903
2: February	1,202	620,940
3: March	2,207	1,200,326
4: April	2,474	1,292,860
5: May	42,076	23,608,643
6: June	21,710	11,676,230
7: July	3,005	1,278,552
8: August	8,731	4,182,408
9: September	2,189	868,885

Variable: MROT

Description: Reason for obtaining most recent degree: other

Question: For which of the following reasons did you obtain your most recent degree?

[Response to "Other"]

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_OTHR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,654	54,293,477
N: No	2,873	915,123
Y: Yes	72	35,285

Variable: MRPBP05C

Description: Public/private status of postsecondary institution awarding most recent

degree - 2005 Carnegie value

Question: From which academic institution did you receive your most recent degree [2005

Public/Private flag]?

Domain: All respondents

SESTAT Variable: M_ED_MR_SCHOOL_PUB_OR_PRIV_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Publicly controlled	7,913	386,733
2: Privately controlled	1,372	101,355
L: Logical Skip	8,739	3,750,848
M: Missing	58	3,521
X: Survey Exclusion/Confidentiality Suppression	86,517	51,001,428

Variable: MRPBPR

Description: Public/private status of postsecondary institution awarding most recent

degree - 1994 Carnegie value

Question: From which academic institution did you receive your most recent degree [1994

Public/Private flag]?

Domain: All respondents

SESTAT Variable: M_ED_MR_SCHOOL_PUB_OR_PRIV

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Publicly controlled	61,286	31,906,558
2: Privately controlled	32,594	18,464,324
L: Logical Skip	8,739	3,750,848
M: Missing	1,980	1,122,155

Variable: MRRGN

Description: Location of school awarding most recent degree [region code]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: M_ED_MR_SCHOOL_REGION

SOURCE (Survey Question Number): CGO: RECODE/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
00: Suppressed	95,860	51,493,037
10: Europe	2,558	871,487
20: Asia	4,179	1,941,276
30: North America	631	187,329
31: Central America	346	208,613
33: Caribbean	156	111,752
37: South America	463	251,125
40: Africa	250	130,601
50: Oceania	156	48,667

Variable: MRSKL

Description: Reason for obtaining most recent degree: acquire further skills in field

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_ACQ_SKILL

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	101,654	54,293,477
N: No	674	197,933
Y: Yes	2,271	752,475

Variable: MRST

Description: Location of school awarding most recent degree [state/country code]

Question: From which academic institution did you receive your most recent degree [state

code]?

Domain: All respondents

SESTAT Variable: M_ED_MR_SCHOOL_ST_CTRY_CD

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
000: Suppressed	95,860	51,493,037
100: Albania	9	4,416
102: Austria	7	867
103: Belgium	21	4,168
104: Bulgaria	24	8,802
109: France	76	37,114
110: Germany, not specified	100	21,754
119: Ireland	2	192
126: Netherlands	34	8,430
132: Romania	65	20,276
134: Spain	37	13,128
136: Sweden	10	2,049
138: United Kingdom, not specified	317	99,622
139: England	99	38,611
142: Northern Ireland	3	2,199
148: Europe, not specified	196	49,721
149: Central Europe, not specified	204	52,481
150: Eastern Europe, not specified	506	219,133
152: Northern Europe, not specified	457	164,996
153: Southern Europe, not specified	29	8,910
154: Western Europe, not specified	24	3,677
156: Serbia/Montenegro/Kosovo	3	235
160: Croatia	3	297
180: USSR	20	4,592
186: Belarus [Byelarus]	19	6,520
187: Russia	293	99,295
210: India	665	290,517
214: Israel	80	33,419
215: Japan	170	66,583
217: Korea, not specified	30	13,355
218: South Korea	86	44,278
222: Lebanon	20	11,909
227: Nepal	23	13,960

Value/Description	Unweighted	Weighted
36: Sri Lanka	12	3,456
40: Turkey	43	27,052
42: Vietnam	18	16,595
45: Asia, not specified	1,748	796,587
47: East Asia, not specified	746	237,265
252: Middle East, not specified	47	33,010
255: Southeast Asia, not specified	395	296,056
257: Southwest Asia, not specified	96	57,234
01: Canada	360	92,069
04: North America, not specified	271	95,260
18: Central America, not specified	346	208,613
37: Cuba	53	46,051
53: Caribbean, not specified	103	65,701
75: Argentina	65	15,927
379: Colombia	1	20
88: Venezuela	32	13,152
89: South America, not specified	365	222,027
17: Ethiopia	8	1,456
36: Morocco	5	2,054
40: Nigeria	1	2
62: Africa, not specified	102	39,191
63: Central Africa, not specified	1	3,135
64: Eastern Africa, not specified	14	10,823
68: North Africa, not specified	33	33,138
69: Western Africa, not specified	63	32,043
70: Southern Africa, not specified	23	8,759
514: New Zealand	9	1,325
27: Oceania, not specified	147	47,343

Variable: MRYR

Description: Year of award of most recent degree

Question: In what year was your most recent degree awarded?

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_AWARD_YR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1956	3	1,306
1957	5	3,470
1958	17	24,296
1959	70	55,731
1960	147	122,420
1961	169	122,668
1962	221	150,043
1963	287	209,333
1964	347	285,853
1965	389	259,442
1966	407	287,692
1967	540	404,585
1968	625	416,073
1969	768	555,893
1970	890	539,801
1971	975	592,157
1972	1,131	735,057
1973	1,151	774,326
1974	1,127	745,645
1975	1,253	816,928

Value/Description	Unweighted	Weighted
1976	1,405	876,012
1977	1,215	738,518
1978	1,378	820,794
1979	1,327	814,656
1980	1,446	926,725
1981	1,379	886,791
1982	1,429	904,411
1983	1,519	901,355
1984	1,549	901,522
1985	1,703	1,104,058
1986	1,587	1,043,339
1987	1,628	1,052,280
1988	1,622	1,039,626
1989	1,693	1,127,414
1990	1,638	1,040,408
1991	1,751	1,141,341
1992	1,848	1,217,379
1993	1,837	1,197,634
1994	1,893	1,126,838
1995	2,007	1,273,807
1996	2,084	1,324,186
1997	1,938	1,136,106
1998	2,111	1,362,048
1999	2,080	1,358,747
2000	2,331	1,529,288
2001	2,265	1,413,536
2002	2,356	1,356,436
2003	2,596	1,539,241
2004	2,938	1,634,658
2005	3,603	1,815,095
2006	4,023	1,875,899
2007	5,570	1,857,537
2008	8,388	1,923,436
2009	7,317	1,899,237
2010	5,122	2,520,671
2011	4,362	2,507,373
2012	3,012	911,433
2013	127	41,329

Variable: **N2OCLST**

Description: Job code for last job - best code

Question: Using the JOB CATEGORY list on pages [XX-XX], choose the code that best describes

the last job you held prior to the week of February 1, 2013. [Best code]

Domain: Not working during the week of February 1, 2013, except those who have never

worked

SESTAT Variable: C_JOB_LAST_JOB_CAT_NEW2
SOURCE (Survey Question Number): CGO: A07/CGN: A07

COUNTS

Value/Description	Unweighted	Weighted
110510: Computer & information scientists, research	22	9,885
110520: Computer network architect	20	10,971
110540: Computer support specialists	117	57,841
110550: Computer system analysts	180	77,067
110560: Database administrators	31	19,708
110570: Information security analysts	13	7,257
110580: Network and computer systems administrators	56	25,973
110590: Software developers - applications and systems softw	127	55,239

Value	/Description	Unweighted	Weighted
10600:	Web developers	34	15,680
10610:	OTHER computer information science occupations	123	73,408
10880:	Computer engineers - software	179	64,857
	Mathematicians	7	1,102
21730:	Operations research analysts, including modeling	45	12,148
21740:	Statisticians	45	12,405
	OTHER mathematical scientists	8	2,212
32760:	Postsecondary Teachers: Computer Science	21	4,321
2860:	Postsecondary Teachers: Mathematics and Statistics	89	19,823
	Agricultural and food scientists	76	12,439
0220:	Biochemists and biophysicists	88	16,031
0230:	Biological scientists [e.g., botanists, ecologists,	142	31,497
0250:	Medical scientists [excluding practitioners]	175	36,948
0270:	OTHER biological and life scientists	99	14,745
0240:	Forestry and conservation scientists	39	5,897
2710:	Postsecondary Teachers: Agriculture	8	1,266
2730:	Postsecondary Teachers: Biological Sciences	61	14,429
2970:	Postsecondary Teachers: OTHER Natural Sciences	16	4,281
1930:	Chemists, except biochemists	199	29,158
1920:	Atmospheric and space scientists	14	1,281
1940:	Geologists, including earth scientists	78	12,217
1950:	Oceanographers	4	75
1910:	Astronomers	4	897
1960:	Physicists, except biophysicists	23	5,226
1980:	OTHER physical scientists	49	21,855
2750:	Postsecondary Teachers: Chemistry	27	5,430
2770:	Postsecondary Teachers: Earth, Environmental, and Ma	10	2,018
2890:	Postsecondary Teachers: Physics	14	4,132
2320:	Economists	74	12,823
	Political scientists	26	8,812
	Psychologists, including clinical	130	45,684
2310:	Anthropologists	33	3,689
2370:	Sociologists	21	4,000
2380:	OTHER social scientists	81	21,307
2780:	Postsecondary Teachers: Economics	25	5,394
32900:	Postsecondary Teachers: Political Science	21	7,642
32910:	Postsecondary Teachers: Psychology	31	6,685
32930:	Postsecondary Teachers: Sociology	22	3,863
2980:	Postsecondary Teachers: OTHER Social Sciences	39	11,530
	Aeronautical/aerospace/astronautical engineers	96	24,818
	Chemical engineers	90	12,451
	Civil, including architectural/sanitary engineers	242	60,749
0870:	Computer engineer - hardware	39	12,748
0890:	Electrical and electronics engineers	289	55,176
0910:	Industrial engineers	65	15,051
	Mechanical engineers	275	60,323
	Agricultural engineers	6	5,696
	Bioengineers or biomedical engineers	23	2,303
0900:	Environmental engineers	60	14,445
0920:	Marine engineers and naval architects	11	1,716
	Materials and metallurgical engineers	27	6,803
0950:	Mining and geological engineers	4	873
0960:	Nuclear engineers	22	5,596
0970:	Petroleum engineers	17	4,247
0980:	Sales engineers	25	7,431
0990:	OTHER engineers	94	22,227
2800:	Postsecondary Teachers: Engineering	38	7,164
.1110:	Diagnosing/treating practitioners [dent,optom,physic	197	142,665
1120:	RNs, pharmacists, dieticians, therapists, physician	838	463,342
	Health technologists and technicians [dent hyg,hlth	259	107,795
	OTHER health occupations	386	195,654

Value	/Description	Unweighted	Weighted
12870:	Postsecondary Teachers: Health and Related Sciences	108	29,805
21420:	Computer and information systems managers	87	69,809
1430:	Engineering managers	78	30,897
1440:	Medical and health services managers	62	38,097
1450:	Natural sciences managers	20	6,981
2530:	Teachers: Secondary - computer, math or sciences	455	195,273
2540:	Teachers: Secondary - social sciences	152	94,552
0260:	Technologists and technicians in the biological/life	138	35,021
0530:	Computer programmers [business, scientific, process	79	51,247
1000:	Electrical, electronic, industrial, and mechanical t	159	72,901
1010:	Drafting occupations, including computer drafting	16	6,622
1020:	Surveying and mapping technicians	10	932
1030:	OTHER engineering technologists and technicians	128	52,370
1040:	Surveyors, cartographers, photogrammetrists	12	10,517
1970:	Technologists and technicians in the physical scienc	28	10,284
0810:	Architects	80	37,450
1710:	Actuaries	7	4,164
	Top-level managers, execs, admins [CEO/COO/CFO, pres	467	341,557
1460:	Education administrators [e.g. registrar, dean, prin	98	105,627
1470:	OTHER mid-level managers	313	286,919
1510:	Accountants, auditors, and other financial specialis	515	582,315
1520:	Personnel, training, and labor relations specialists	218	203,650
1530:	OTHER management related occupations	571	414,936
2510:	Teachers: Pre-kindergarten and kindergarten	102	131,398
2520:	Teachers: Elementary	491	776,342
	Teachers: Secondary - other subjects	296	317,122
2560:	Teachers: Special education - primary and secondary	161	182,794
	Teachers: OTHER precollegiate area	100	88,792
	Postsecondary Teachers: Art, Drama, and Music	41	24,909
2740:	Postsecondary Teachers: Business Commerce and Market	50	20,290
2790:	Postsecondary Teachers: Education	77	53,667
2810:	Postsecondary Teachers: English	84	35,085
2820:	Postsecondary Teachers: Foreign Language	28	14,483
	Postsecondary Teachers: History	38	14,668
2880:	Post-sec teachers - physical education	11	11,146
2990:	Postsecondary Teachers: OTHER Postsecondary fields	105	44,500
	Clergy and other religious workers	62	58,455
0700:	Counselors [Educational, vocational, mental health, a	343	177,141
2400:	Social Workers	389	220,718
2000:	Insurance, securities, real estate and business serv	246	270,499
	Sales- Commodities except retail [industrial/med/den	137	123,665
	Sales- retail [e.g., furnishings, clothing, motor ve	395	319,469
2030:	OTHER marketing and sales occupations	433	348,242
0100:	Writers, editors, PR specialists, artists, entertain	275	373,205
2330:	Historians	5	1,611
0310:	Accounting clerks and bookkeepers	139	190,052
0320:	Secretaries, receptionists, typists	303	340,904
0330:	OTHER administrative [e.g. record clerks, telephone	765	610,507
1100:	Farmers, Foresters and Fishermen	107	45,926
1200:	Lawyers, judges	261	174,656
	Librarians, archivists, curators	72	88,768
	Food preparation and service [e.g., cookes, waitress	182	184,610
2220:	Protective services [e.g., fire fighters, police, gu	136	95,236
2230:	OTHER service occupations, except health [probation	341	309,541
3000:	OTHER teachers and instructors [private tutors, danc	283	188,460
4010:	Construction and extraction occupations	93	71,942
4020:	Installation, maintenance, and repair occupations	76	52,401
4030:	Precision/production occupations [metal/wood work,bu	132	117,285
4050:	Transportation and material moving occupations	158	138,574
5000:	OTHER OCCUPATIONS	195	123,691
	Logical Skip	87,837	44,170,787

Variable: **N2OCLSTX**

Description: Job code for last job - reported code [do not use for analysis - use best code]

Using the JOB CATEGORY list on pages [XX-XX], choose the code that best describes the last job you held prior to the week of February 1, 2013. [Reported code] Question:

Not working during the week of February 1, 2013, except those who have never Domain:

worked

SESTAT Variable: C_JOB_LAST_JOB_CAT_RPTD_NEW2 SOURCE (Survey Question Number): CGO: A07/CGN: A07

COUNTS

1105101 Computer & information scientists, research 23 13,545 10,832 1105202 Computer network architect 19 10,832 1105402 Computer support specialists 122 63,749 1105502 Computer support specialists 157 54,885 1105502 Computer system analysts 157 54,885 1105502 Information security analysts 13 17,988 1105702 Information security analysts 13 7,330 1105802 Network and computer systems administrators 49 18,561 1105902 Software developers - applications and systems softw 107 45,440 1106002 Web developers - applications and systems softw 107 45,440 1106002 Web developers - applications and systems softw 107 45,440 1106010 OTHER computer information science occupations 140 74,046 1108802 Computer engineers - software 184 67,237 1217202 Mathematicians 6 1,054 1217302 Operations research analysts, including modeling 36 11,077 1217402 Statisticians 31 9,384 1217602 OTHER mathematical scientists 4 398 1827602 Postsecondary Teachers: Computer Science 21 4,321 1828602 Postsecondary Teachers: Nathematics and Statistics 89 19,823 102102 Agricultural and food scientists 4 31,802 120202 Elochemists and biophysicists 88 14,948	Value/Description		Unweighted	Weighted
110540: Computer support specialists 122 63,749 110550: Computer system analysts 157 54,885 110560: Database administrators 31 17,988 110570: Information security analysts 13 7,330 110590: Software developers - applications and systems softw 107 45,440 110600: Web developers - applications and systems softw 107 45,440 110601: OTHER computer information science occupations 140 74,046 110800: Computer engineers - software 184 67,237 121720: Mathematicians 6 1,054 121730: Operations research analysts, including modeling 36 11,077 121740: Statisticians 31 9,384 121760: OTHER mathematical scientists 4 398 182760: Postsecondary Teachers: Computer Science 21 4,321 182860: Postsecondary Teachers: Mathematics and Statistics 89 19,823 202210: Agricultural and food scientists 71 13,904 220230: Biological scientists [e.g., botanists, ecologists, 142 31,153 220230: Biological scientists 88 14,948 220230: Biological sc	110510: Computer & information scient	entists, research	23	13,545
110550: Computer system analysts 157 54,885 110560: Database administrators 31 17,988 110570: Information security analysts 13 7,330 110580: Network and computer systems administrators 49 18,561 110590: Software developers - applications and systems softw 107 45,440 110600: Web developers 28 13,861 110610: OTHER computer information science occupations 140 74,046 110880: Computer engineers - software 184 67,237 121720: Mathematicians 6 1,054 121730: Operations research analysts, including modeling 36 11,077 121740: Statisticians 31 9,384 127760: Other mathematical scientists 4 398 182760: Postsecondary Teachers: Mathematics and Statistics 89 19,823 120210: Agricultural and food scientists 71 13,904 220220: Biochemists and biophysicists 88 14,948 220230: Biological scientists [e.g., botanists, ecologists, 142 31,153 220230: Medical scientists [excluding practitioners] 153 31,624 220270: Other by obsecondary T	110520: Computer network architect		19	10,832
110560: Database administrators 31 17,988 110570: Information security analysts 13 7,330 110580: Network and computer systems administrators 49 18,561 110590: Software developers - applications and systems softw 107 45,440 110600: Web developers 28 13,861 110610: OTHER computer information science occupations 140 74,046 110880: Computer engineers - software 184 67,237 121720: Mathematicians 6 1,054 121730: Operations research analysts, including modeling 36 11,077 121740: Statisticians 31 9,384 121760: OTHER mathematical scientists 4 38 182760: Postsecondary Teachers: Computer Science 21 4,321 182860: Postsecondary Teachers: Mathematics and Statistics 89 19,823 210210: Agricultural and food scientists 88 14,948 220220: Biochemists and biophysicists 88 14,948 220230: Biological scientists [e.g., botanists, ecologists, 142 31,153 220210: Pitter biological and ilfe scientists 30 5,740 282710: Postsecondary Teac	110540: Computer support specialis	ts	122	63,749
110570: Information security analysts	110550: Computer system analysts		157	54,885
110580: Network and computer systems administrators	110560: Database administrators		31	17,988
110590: Software developers - applications and systems softw 107 45,440 110600: Web developers 28 13,861 1106010: OTHER computer information science occupations 140 74,046 110880: Computer engineers - software 184 67,237 121720: Mathematicians 6 1,054 121730: Operations research analysts, including modeling 36 11,077 121740: Statisticians 31 9,384 122760: Postsecondary Teachers: Computer Science 21 4,321 182860: Postsecondary Teachers: Mathematics and Statistics 89 19,823 120210: Agricultural and food scientists 71 13,904 220220: Biochemists and biophysicists 88 14,948 220220: Biochemists and biophysicists 88 14,948 220220: Biochemists (excluding practitioners) 18 25,109 220250: Medical scientists (excluding practitioners) 18 25,109 220270: OTHER biological and life scientists 30 5,740 282710: Postsecondary Teachers: Agriculture 8 1,266 282730: Postsecondary Teachers: OTHER Natural Sciences 61 14,429 282790: Po	110570: Information security analys	sts	13	7,330
110600: Web developers	110580: Network and computer system	ms administrators	49	18,561
110610: OTHER computer information science occupations	110590: Software developers - appl	ications and systems softw	107	45,440
110880: Computer engineers - software	110600: Web developers		28	13,861
121720: Mathematicians 6 1,054 121730: Operations research analysts, including modeling 36 11,077 121740: Statisticions 31 9,384 121760: OTHER mathematical scientists 4 398 182760: Postsecondary Teachers: Computer Science 21 4,321 182860: Postsecondary Teachers: Mathematics and Statistics 89 19,823 201010: Agricultural and food scientists 71 13,904 220220: Biochemists and biophysicists 88 14,948 220220: Biological scientists [e.g., botanists, ecologists, 142 31,153 220270: Medical scientists [excluding practitioners] 153 31,624 220270: OTHER biological and life scientists 118 25,109 230240: Forestry and conservation scientists 30 5,740 282710: Postsecondary Teachers: Agriculture 8 1,266 282710: Postsecondary Teachers: Biological Sciences 61 14,429 282270: Postsecondary Teachers: Biological Sciences 16 4,281 311930: Chemists, except biochemists 166 26,749 321940: Geologists, including earth scientists 13 1,218 3	110610: OTHER computer information	science occupations	140	74,046
121730: Operations research analysts, including modeling 36 11,077 121740: Statisticians 31 9,384 121760: OTHER mathematical scientists 4 398 182760: Postsecondary Teachers: Computer Science 21 4,321 182860: Postsecondary Teachers: Mathematics and Statistics 89 19,823 10210: Agricultural and food scientists 71 13,904 220220: Biochemists and biophysicists 88 14,948 220230: Biological scientists [e.g., botanists, ecologists, 142 31,153 220250: Medical scientists [excluding practitioners] 153 31,624 220270: OTHER biological and life scientists 118 25,109 230240: Forestry and conservation scientists 30 5,740 282710: Postsecondary Teachers: Agriculture 8 1,266 282730: Postsecondary Teachers: Biological Sciences 61 14,429 2828270: Postsecondary Teachers: OTHER Natural Sciences 16 4,281 281930: Chemists, except biochemists 16 26,749 281990: Atmospheric and space scientists 72 11,593 281990: Oceanographers 5 98 331910:	110880: Computer engineers - softwa	are	184	67,237
121740: Statisticians 31 9,384 121760: OTHER mathematical scientists 4 398 182760: Postsecondary Teachers: Computer Science 21 4,321 182860: Postsecondary Teachers: Mathematics and Statistics 89 19,823 210210: Agricultural and food scientists 71 13,904 220220: Biochemists and biophysicists 88 14,948 220230: Biological scientists [e.g., botanists, ecologists, 142 31,153 220250: Medical scientists [excluding practitioners] 153 31,624 220270: OTHER biological and life scientists 118 25,109 230240: Forestry and conservation scientists 30 5,740 282710: Postsecondary Teachers: Agriculture 8 1,266 282730: Postsecondary Teachers: Biological Sciences 61 14,429 282970: Postsecondary Teachers: Othemists 16 4,281 311930: Chemists, except biochemists 16 4,281 321940: Geologists, including earth scientists 72 11,593 321950: Oceanographers 5 98 331960: Physicists, except biophysicists 23 5,226 341980: OTHER physical scientist	121720: Mathematicians		6	1,054
121760: OTHER mathematical scientists 4 398 182760: Postsecondary Teachers: Computer Science 21 4,321 182860: Postsecondary Teachers: Mathematics and Statistics 89 19,823 210210: Agricultural and food scientists 71 13,904 220220: Biochemists and biophysicists 88 14,948 220230: Biological scientists [e.g., botanists, ecologists, 142 31,153 220250: Medical scientists [excluding practitioners] 153 31,624 220270: OTHER biological and life scientists 118 25,109 230240: Forestry and conservation scientists 30 5,740 282710: Postsecondary Teachers: Agriculture 8 1,266 282730: Postsecondary Teachers: Biological Sciences 61 14,429 282970: Postsecondary Teachers: OTHER Natural Sciences 16 4,281 311930: Chemists, except biochemists 13 1,218 321940: Geologists, including earth scientists 72 11,593 321940: Geologists, including earth scientists 72 11,593 331910: Astronomers 4 897 331960: Physicists, except biophysicists 23 5,226 341980: OTHER physical scientists 17 5,172 382770: Postsecondary Teachers: Chemistry 27 5,430	121730: Operations research analys	ts, including modeling	36	11,077
182760: Postsecondary Teachers: Computer Science 21 4,321 182860: Postsecondary Teachers: Mathematics and Statistics 89 19,823 210210: Agricultural and food scientists 71 13,904 220220: Biochemists and biophysicists 88 14,948 220230: Biological scientists [e.g., botanists, ecologists, 142 31,153 220250: Medical scientists [excluding practitioners] 153 31,624 220270: OTHER biological and life scientists 118 25,109 230240: Forestry and conservation scientists 30 5,740 282710: Postsecondary Teachers: Agriculture 8 1,266 282770: Postsecondary Teachers: Biological Sciences 61 14,429 282270: Postsecondary Teachers: OTHER Natural Sciences 16 4,281 381930: Chemists, except biochemists 13 1,218 2821920: Atmospheric and space scientists 13 1,218 2821920: Atmospheric and space scientists 13 1,218 2831910: Astronomers 4 897 3831910: Astronomers 4 897 3821950: Postsecondary Teachers: Chemistry 27 5,430 382270: Postsecondary	121740: Statisticians		31	9,384
182860: Postsecondary Teachers: Mathematics and Statistics 89 19,823 210210: Agricultural and food scientists 71 13,904 220220: Biochemists and biophysicists 88 14,948 220220: Biological scientists [e.g., botanists, ecologists, 142 31,153 220250: Medical scientists [excluding practitioners] 153 31,624 220270: OTHER biological and life scientists 118 25,109 230240: Forestry and conservation scientists 30 5,740 282710: Postsecondary Teachers: Agriculture 8 1,266 282730: Postsecondary Teachers: Biological Sciences 61 14,429 282970: Postsecondary Teachers: OTHER Natural Sciences 16 4,281 311930: Chemists, except biochemists 16 4,281 311930: Chemists, except biochemists 72 11,593 321920: Atmospheric and space scientists 72 11,593 321950: Oceanographers 5 98 331910: Astronomers 4 897 331990: Physicists, except biophysicists 23 5,226 341980: OTHER physical scientists 17 5,172 382770: Postsecondary Teachers: Earth, Env	121760: OTHER mathematical scientia	sts	4	398
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### 1,266 ### 2730: Postsecondary Teachers: Agriculture ### 1,266 ### 2730: Postsecondary Teachers: Biological Sciences ### 1,266 ### 282970: Postsecondary Teachers: OTHER Natural Sciences ### 16		5 1	118	25,109
### 1,266 ### 2730: Postsecondary Teachers: Agriculture ### 1,266 ### 2730: Postsecondary Teachers: Biological Sciences ### 1,266 ### 282970: Postsecondary Teachers: OTHER Natural Sciences ### 164 ### 281 ### 281930: Chemists, except biochemists ### 262970: Atmospheric and space scientists ### 262970: Atmospheric and space scientists ### 262970: Qeeanographers ### 262970: Oceanographers ### 262970: Postsecondary Teachers: Chemistry ### 262970: Postsecondary Teachers: Chemistry ### 272970: Postsecondary Teachers: Earth, Environmental, and Ma ### 2730: Postsecondary Teachers: Physics ### 2730: Postsecondary Teachers: Physics ### 262970: Postsecondary Teachers: Economics ### 262970: Postseconda	230240: Forestry and conservation	scientists	30	5,740
### 282730: Postsecondary Teachers: Biological Sciences 61 14,429	-		8	· ·
282970: Postsecondary Teachers: OTHER Natural Sciences 16 4,281 311930: Chemists, except biochemists 166 26,749 321920: Atmospheric and space scientists 13 1,218 321940: Geologists, including earth scientists 72 11,593 321950: Oceanographers 5 98 331910: Astronomers 4 897 331960: Physicists, except biophysicists 23 5,226 341980: OTHER physical scientists 17 5,172 382770: Postsecondary Teachers: Chemistry 27 5,430 382870: Postsecondary Teachers: Earth, Environmental, and Ma 10 2,018 382890: Postsecondary Teachers: Physics 13 3,939 412320: Economists 19 4,195 422350: Political scientists 19 4,195 43236: Psychologists, including clinical 111 39,916 442310: Anthropologists 29 2,922 442370: Sociologists 19 4,595 452380: OTHER social scientists 47 11,099 482780: Postsecondary Teachers: Economics 25 5,394			61	· ·
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102500. Lobobcconducty redefices. Lottered beteined	2			•
482910: Postsecondary Teachers: Psychology 31 6,685	<u>-</u>			· ·
482930: Postsecondary Teachers: Sociology 20 2,647	-	. 51		·
482980: Postsecondary Teachers: OTHER Social Sciences 38 11,401	2	51		•
510820: Aeronautical/aerospace/astronautical engineers 91 22,237	<u> -</u>			·
22,237	510620: Aeronaucical/aerospace/asc.	ionaucicai engineeis	91	22,237

Value/Description	Unweighted	Weighted
520850: Chemical engineers	88	12,694
530860: Civil, including architectural/sanitary engineers	232	54,756
540870: Computer engineer - hardware	36	11,076
540890: Electrical and electronics engineers	284	55,513
550910: Industrial engineers	62	13,100
560940: Mechanical engineers	262	61,101
570830: Agricultural engineers	5	936
570840: Bioengineers or biomedical engineers	22	2,152
570900: Environmental engineers	59	13,845
570920: Marine engineers and naval architects	13	2,193
570930: Materials and metallurgical engineers	28	7,045
570950: Mining and geological engineers	3	826
570960: Nuclear engineers	20	5,076
570970: Petroleum engineers	16	4,334
570980: Sales engineers	29	9,041
570990: OTHER engineers	96	23,078
582800: Postsecondary Teachers: Engineering	38	7,164
601	1	55
602	3	1,119
606	1	282
610	1	95
611110: Diagnosing/treating practitioners [dent,optom,physic	191	137,885
611120: RNs, pharmacists, dieticians, therapists, physician	774	429,855
611130: Health technologists and technicians [dent hyg,hlth	246	105,935
611140: OTHER health occupations	429	238,339
612870: Postsecondary Teachers: Health and Related Sciences	108	29,805
621420: Computer and information systems managers	81	64,397
621430: Engineering managers	76	30,598
621440: Medical and health services managers	58	37,225
621450: Natural sciences managers	19	6,843
	2	
631		1,554
632530: Teachers: Secondary - computer, math or sciences	452	193,052
632540: Teachers: Secondary - social sciences	151	93,935
634	1	39
635	1	176
639	1	158
640	1	315
640260: Technologists and technicians in the biological/life	135	33,840
640530: Computer programmers [business, scientific, process	77	52,319
641000: Electrical, electronic, industrial, and mechanical t	169	80,361
641010: Drafting occupations, including computer drafting	17	5,800
641020: Surveying and mapping technicians	11	3,809
641030: OTHER engineering technologists and technicians	141	57,359
641040: Surveyors, cartographers, photogrammetrists	12	8,543
641750: Technologists and technicians in the mathematical sc	1	48
641970: Technologists and technicians in the physical scienc	15	7,022
650810: Architects	74	35,031
651	3	11,680
651710: Actuaries	7	4,353
653	5	1,121
654	6	6,413
655	1	38
656	2	804
657	2	541
658	2	314
659	7	12,432
661	2	719
663	2	1,090
671	1	1,217
672	1	611

Value/Description	Unweighted	Weighted
581	1	96
82	1	2
90	8	6,610
01	7	6,253
03	2	789
05	6	7,53
06	1	652
07	1	133
08	2	1,38
09	3	323
10	3	404
11	3	4,185
11410: Top-level managers, execs, admins [CEO/COO/CFO, pres	422	288,842
11460: Education administrators [e.g. registrar, dean, prin	90	98,189
11470: OTHER mid-level managers	291	268,018
.2	2	614
.3	7	3,143
21	3	703
21510: Accountants, auditors, and other financial specialis	355	415,842
21520: Personnel, training, and labor relations specialists	163	146,492
21530: OTHER management related occupations	325	260,590
26	2	332
27	2	674
29	1	63
30	1	510
31	1	323
32510: Teachers: Pre-kindergarten and kindergarten	102	131,398
32520: Teachers: Elementary	488	772,444
32550: Teachers: Secondary - other subjects	296	317,122
32560: Teachers: Special education - primary and secondary	158	179,738
32570: Teachers: OTHER precollegiate area	98	88,663
33	2	1,582
35	3	340
41	1	324
42720: Postsecondary Teachers: Art, Drama, and Music	41	24,909
12740: Postsecondary Teachers: Business Commerce and Market	49	20,24
12790: Postsecondary Teachers: Education	77	53,66
42810: Postsecondary Teachers: English	84	35,085
12820: Postsecondary Teachers: Foreign Language	28	14,483
12830: Postsecondary Teachers: History	38	14,668
12880: Post-sec teachers - physical education	11	11,146
12990: Postsecondary Teachers: OTHER Postsecondary fields	105	44,500
50400: Clergy and other religious workers	53	49,438
50700: Counselors [Educational, vocational, mental health, a	338	187,028
51	2	346
52	1	524
52400: Social Workers	360	202,063
53	2	512
54	1	14!
52000: Insurance, securities, real estate and business serv	212	243,63
2010: Sales- Commodities except retail [industrial/med/den	128	110,30
2020: Sales- retail [e.g., furnishings, clothing, motor ve	360	301,01
52030: OTHER marketing and sales occupations	359	300,568
0100: Writers, editors, PR specialists, artists, entertain	186	264,544
71	1	232
72	1	275
72330: Historians	2	580
30310: Accounting clerks and bookkeepers	133	180,155
30320: Secretaries, receptionists, typists	282	324,984
80330: OTHER administrative [e.g. record clerks, telephone	415	305,632
81	2	493

Value/Description	Unweighted	Weighted
781100: Farmers, Foresters and Fishermen	94	32,555
781200: Lawyers, judges	302	187,669
781300: Librarians, archivists, curators	87	98,081
782	1	948
782210: Food preparation and service [e.g., cookes, waitress	132	135,943
782220: Protective services [e.g., fire fighters, police, gu	63	49,985
782230: OTHER service occupations, except health [probation	278	275,633
783	2	734
783000: OTHER teachers and instructors [private tutors, danc	209	134,503
784010: Construction and extraction occupations	57	44,310
784020: Installation, maintenance, and repair occupations	70	49,323
784030: Precision/production occupations [metal/wood work,bu	42	38,977
784050: Transportation and material moving occupations	73	62,510
785000: OTHER OCCUPATIONS	1,750	1,291,752
786	1	977
787	7	3,041
789	2	1,709
791	6	910
800	2	106
810	5	910
830	1	336
850	3	2,103
862	2	1,651
874	1	254
891	1	144
892	4	546
896	1	109
901	1	791
903	2	1,166
910	10	5,953
921	1	371
926	1	87
941	1	6,666
942	2	6,283
995	28	21,713
999989: Logical Skip	87,837	44,170,787
999999: Unknown/Missing	213	170,345

Variable: N2OCMLST

Description: Job code for last job [major group]

Question: Derived within SESTAT from reported information.

Domain: Not working during the week of February 1, 2013, except those who have never

worked

 ${\tt SESTAT\ Variable:}\quad {\tt C_JOB_LAST_OCC_GRP_MAJOR_NEW2}$

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Computer and mathematical scientists	1,117	469,898
2: Biological, agricultural and other life scientists	704	137,532
3: Physical and related scientists	422	82,290
4: Social and related scientists	503	131,429
5: Engineers	1,423	319,819
6: S and E related occupations	3,299	1,656,377
7: Non-S and E Occupations	9,294	8,275,753
8: Logical Skip	87,837	44,170,787

Variable: N2OCNLST

Description: Job code for last job [minor group]

Question: Derived within SESTAT from reported information.

Domain: Not working during the week of February 1, 2013, except those who have never

worked

SESTAT Variable: C_JOB_LAST_OCC_GRP_MINOR_NEW2

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
11: Computer and information scientists	902	417,887
12: Mathematical scientists	105	27,867
18: Postsecondary teachers - computer and math sciences	110	24,144
21: Agricultural and food scientists	76	12,439
22: Biological and medical scientists	504	99,220
23: Environmental life scientists	39	5,897
28: Postsecondary teachers - life and related sciences	85	19,976
31: Chemists, except biochemists	199	29,158
32: Earth scientists, geologists and oceanographers	96	13,573
33: Physicists and astronomers	27	6,123
34: Other physical and related scientists	49	21,855
38: Postsecondary teachers - physical and related sciences	51	11,581
41: Economists	74	12,823
42: Political scientists	26	8,812
43: Psychologists	130	45,684
44: Sociologists and anthropologists	54	7,689
45: Other social and related scientists	81	21,307
48: Postsecondary teachers - social and related sciences	138	35,114
51: Aerospace, aeronautical or astronautical engineers	96	24,818
52: Chemical engineers	90	12,451
53: Civil, architectural or sanitary engineers	242	60,749
54: Electrical or computer hardware engineers	328	67,925
55: Industrial engineers	65	15,051
56: Mechanical engineers	275	60,323
57: Other engineers	289	71,338
58: Postsecondary teachers - engineering	38	7,164
61: Health-related occupations	1,788	939,262
62: S and E managers	247	145,783
63: S and E Pre-college Teachers	607	289,825
64: S and E technicians and technologists	570	239,893
65: Other S and E-related occupations	87	41,613
71: Non-S and E Managers	878	734,102
72: Management-related occupations	1,304	1,200,901
73: Non-S and E precollege teachers	1,150	1,496,447
74: Non-S and E postsecondary teachers	434	218,747
75: Social services and related occupations	794	456,314
76: Sales and marketing occupations	1,211	1,061,875
77: Art, humanities and related occupations	280	374,816
78: Other non-S and E occupations	3,243	2,732,551
98: Logical Skip	87,837	44,170,787

N2OCPR Variable:

Description: Job code for principal job - best code

Using the JOB CATEGORY list on pages [XX-XX], choose the code that best describes the principal job during the week of February 1, 2013. [Best code] Question:

Domain: Working week of February 1, 2013

SESTAT Variable: B_JOB_CAT_NEW2

SOURCE (Survey Question Number): CGO: A18/CGN: A18

COUNTS

Value/Description	Unweighted	Weighted
110510: Computer & information scientists, research	236	42,740
110520: Computer network architect	136	50,289
110540: Computer support specialists	619	221,922
110550: Computer system analysts	1,126	331,153
110560: Database administrators	314	121,618
110570: Information security analysts	171	68,210
110580: Network and computer systems administrators	553	198,266
110590: Software developers - applications and systems softw	1,477	466,667
110600: Web developers	421	152,026
110610: OTHER computer information science occupations	667	258,472
110880: Computer engineers - software	1,979	505,439
121720: Mathematicians	67	13,279
121730: Operations research analysts, including modeling	336	62,785
121740: Statisticians	425	39,941
121760: OTHER mathematical scientists	56	11,640
182760: Postsecondary Teachers: Computer Science	150	26,223
182860: Postsecondary Teachers: Mathematics and Statistics	453	82,232
210210: Agricultural and food scientists	439	66,449
220220: Biochemists and biophysicists	538	75,481
220230: Biological scientists [e.g., botanists, ecologists,	907	131,502
220250: Medical scientists [excluding practitioners]	855	134,345
220270: OTHER biological and life scientists	580	108,918
230240: Forestry and conservation scientists	224	33,684
282710: Postsecondary Teachers: Agriculture	51	5,959
282730: Postsecondary Teachers: Biological Sciences	378	68,820
282970: Postsecondary Teachers: OTHER Natural Sciences	53	13,184
311930: Chemists, except biochemists	1,105	107,436
321920: Atmospheric and space scientists	167	16,490
321940: Geologists, including earth scientists	559	51,859
321950: Oceanographers	25	2,896
331910: Astronomers	46	3,461
331960: Physicists, except biophysicists	304	31,573
341980: OTHER physical scientists	363	45,504
382750: Postsecondary Teachers: Chemistry	158	27,660
382770: Postsecondary Teachers: Earth, Environmental, and Ma	89	14,493
382890: Postsecondary Teachers: Physics	125	22,241
412320: Economists	382	38,427
422350: Political scientists	130	19,012
432360: Psychologists, including clinical	1,141	220,194
442310: Anthropologists	142	10,876
442370: Sociologists	92	10,763
452380: OTHER social scientists	558	128,167
482780: Postsecondary Teachers: Economics	163	26,319
482900: Postsecondary Teachers: Political Science	109	20,614
482910: Postsecondary Teachers: Psychology	200	38,399
482930: Postsecondary Teachers: Sociology	128	21,345
482980: Postsecondary Teachers: OTHER Social Sciences	315	62,378
510820: Aeronautical/aerospace/astronautical engineers	786	96,521

Value/Description	Unweighted	Weighted
530860: Civil, including architectural/sanitary engineers	1,843	224,371
540870: Computer engineer - hardware	336	69,462
540890: Electrical and electronics engineers	2,348	271,691
550910: Industrial engineers	478	69,869
560940: Mechanical engineers	2,724	301,640
570830: Agricultural engineers	40	6,364
570840: Bioengineers or biomedical engineers	233	26,453
570900: Environmental engineers	387	68,978
570920: Marine engineers and naval architects	50	9,554
570930: Materials and metallurgical engineers	205	34,839
570950: Mining and geological engineers	48	7,360
570960: Nuclear engineers	118	23,230
570970: Petroleum engineers	126	19,509
570980: Sales engineers	303	88,265
570990: OTHER engineers	845	129,386
582800: Postsecondary Teachers: Engineering	268	41,174
611110: Diagnosing/treating practitioners [dent,optom,physic	1,531	1,121,494
611120: RNs, pharmacists, dieticians, therapists, physician	4,602	2,211,406
611130: Health technologists and technicians [dent hyg,hlth	919	521,911
611140: OTHER health occupations	1,323	623,497
512870: Postsecondary Teachers: Health and Related Sciences	602	151,569
521420: Computer and information systems managers	465	214,697
521430: Engineering managers	1,280	318,915
521440: Medical and health services managers	555	326,113
521450: Natural sciences managers	267	52,999
332530: Teachers: Secondary - computer, math or sciences	2,129	636,545
332540: Teachers: Secondary - social sciences	561	333,573
540260: Technologists and technicians in the biological/life	547	96,021
540530: Computer programmers [business, scientific, process	449	178,822
541000: Electrical, electronic, industrial, and mechanical t	915	250,432
541010: Drafting occupations, including computer drafting	124	25,542
541020: Surveying and mapping technicians	43	17,534
541030: OTHER engineering technologists and technicians	672	154,017
541040: Surveyors, cartographers, photogrammetrists	82	36,475
541750: Technologists and technicians in the mathematical sc	7	263
541970: Technologists and technicians in the physical scienc	141	35,363
550810: Architects	347	171,756
551710: Actuaries	74	28,964
711410: Top-level managers, execs, admins [CEO/COO/CFO, pres	3,070	2,073,959
711460: Education administrators [e.g. registrar, dean, prin	377	294,704
711470: OTHER mid-level managers	1,981	1,550,721
721510: Accountants, auditors, and other financial specialis	2,689	2,769,106
721520: Personnel, training, and labor relations specialists	897	730,412
721530: OTHER management related occupations	4,094	2,241,732
732510: Teachers: Pre-kindergarten and kindergarten	342	611,746
732520: Teachers: Elementary	1,224	2,015,987
732550: Teachers: Secondary - other subjects	977	788,485
732560: Teachers: Special education - primary and secondary	626	669,636
732570: Teachers: OTHER precollegiate area	258	223,817
742720: Postsecondary Teachers: Art, Drama, and Music	246	92,983
42740: Postsecondary Teachers: Business Commerce and Market	243	73,250
42790: Postsecondary Teachers: Education	278	107,914
42810: Postsecondary Teachers: English	346	94,436
742820: Postsecondary Teachers: Foreign Language	175	38,023
742830: Postsecondary Teachers: History	134	37,436
742880: Post-sec teachers - physical education	40	18,058
742990: Postsecondary Teachers: OTHER Postsecondary fields	485	134,988
750400: Clergy and other religious workers	342	406,457
	1,543	628,730
750700: Counselors [Educational, vocational, mental health, a		
750700: Counselors [Educational, vocational,mental health, a 752400: Social Workers	1,515	697,146

Value/Description	Unweighted	Weighted
762010: Sales- Commodities except retail [industrial/med/den	707	677,161
762020: Sales- retail [e.g., furnishings, clothing, motor ve	1,052	946,460
762030: OTHER marketing and sales occupations	1,821	1,553,814
770100: Writers, editors, PR specialists, artists, entertain	1,143	1,429,801
772330: Historians	50	7,465
780310: Accounting clerks and bookkeepers	461	514,535
780320: Secretaries, receptionists, typists	664	607,932
780330: OTHER administrative [e.g. record clerks, telephone	2,114	1,630,170
781100: Farmers, Foresters and Fishermen	440	178,844
781200: Lawyers, judges	1,633	1,171,743
781300: Librarians, archivists, curators	284	219,688
782210: Food preparation and service [e.g., cookes, waitress	503	516,258
782220: Protective services [e.g., fire fighters, police, gu	535	602,674
782230: OTHER service occupations, except health [probation	1,094	975,864
783000: OTHER teachers and instructors [private tutors, danc	660	459,424
784010: Construction and extraction occupations	234	206,155
784020: Installation, maintenance, and repair occupations	300	285,008
784030: Precision/production occupations [metal/wood work,bu	417	358,380
784050: Transportation and material moving occupations	441	379,048
785000: OTHER OCCUPATIONS	562	365,409
999989: Logical Skip	17,349	11,404,520

Variable: N2OCPRMG

Description: Job code for principal job [major group]

Question: Derived within SESTAT from information reported on the questionnaires or other

sources. See variable documentation for recode algorithm.

Domain: Working during the week of February 1, 2013

SESTAT Variable: B_JOB_OCC_GRP_MAJOR_NEW2

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Computer and mathematical scientists	9,186	2,652,901
2: Biological, agricultural and other life scientists	4,025	638,343
3: Physical and related scientists	2,941	323,613
4: Social and related scientists	3,360	596,495
5: Engineers	11,954	1,554,357
6: S and E related occupations	17,635	7,507,911
7: Non-S and E Occupations	38,149	30,565,745
8: Logical Skip	17,349	11,404,520

Variable: **N2OCPRNG**

Description: Job code for principal job [minor group]

Question: Derived within SESTAT from information reported on the questionnaires or other

sources. See variable documentation for recode algorithm.

Domain: Working during the week of February 1, 2013

SESTAT Variable: B_JOB_OCC_GRP_MINOR_NEW2

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
11: Computer and information scientists	7,699	2,416,801
12: Mathematical scientists	884	127,645
18: Postsecondary teachers - computer and math sciences	603	108,455
21: Agricultural and food scientists	439	66,449

Value/Description	Unweighted	Weighted
22: Biological and medical scientists	2,880	450,246
23: Environmental life scientists	224	33,684
28: Postsecondary teachers - life and related sciences	482	87,963
31: Chemists, except biochemists	1,105	107,436
32: Earth scientists, geologists and oceanographers	751	71,245
33: Physicists and astronomers	350	35,034
34: Other physical and related scientists	363	45,504
38: Postsecondary teachers - physical and related sciences	372	64,394
41: Economists	382	38,427
42: Political scientists	130	19,012
43: Psychologists	1,141	220,194
44: Sociologists and anthropologists	234	21,639
45: Other social and related scientists	558	128,167
48: Postsecondary teachers - social and related sciences	915	169,055
51: Aerospace, aeronautical or astronautical engineers	786	96,521
52: Chemical engineers	816	65,691
53: Civil, architectural or sanitary engineers	1,843	224,371
54: Electrical or computer hardware engineers	2,684	341,153
55: Industrial engineers	478	69,869
56: Mechanical engineers	2,724	301,640
57: Other engineers	2,355	413,938
58: Postsecondary teachers - engineering	268	41,174
61: Health-related occupations	8,977	4,629,877
62: S and E managers	2,567	912,725
63: S and E Pre-college Teachers	2,690	970,118
64: S and E technicians and technologists	2,980	794,471
65: Other S and E-related occupations	421	200,720
71: Non-S and E Managers	5,428	3,919,384
72: Management-related occupations	7,680	5,741,250
73: Non-S and E precollege teachers	3,427	4,309,670
74: Non-S and E postsecondary teachers	1,947	597,087
75: Social services and related occupations	3,400	1,732,334
76: Sales and marketing occupations	4,732	4,357,621
77: Art, humanities and related occupations	1,193	1,437,267
78: Other non-S and E occupations	10,342	8,471,132
98: Logical Skip	17,349	11,404,520

N2OCPRX Variable:

Description: Job code for principal job - reported code [do not use for analysis - use best code]

Using the JOB CATEGORY list on pages [XX-XX], choose the code that best describes the principal job during the week of February 1, 2013. [Reported code] Question:

Working week of February 1, 2013 Domain:

SESTAT Variable: B_JOB_CAT_RPTD_NEW2

SOURCE (Survey Question Number): CGO: A18/CGN: A18 COUNTS

Value/Description	Unweighted	Weighted
110510: Computer & information scientists, research	236	45,406
110520: Computer network architect	131	50,839
110540: Computer support specialists	609	224,064
110550: Computer system analysts	1,028	296,692
110560: Database administrators	262	110,873
110570: Information security analysts	157	65,057
110580: Network and computer systems administrators	499	181,321
110590: Software developers - applications and systems softw	1,417	457,315
110600: Web developers	383	139,651
110610: OTHER computer information science occupations	811	319,895
110880: Computer engineers - software	2,101	542,107

Value/	Description	Unweighted	Weighted
21720:	Mathematicians	102	14,474
21730:	Operations research analysts, including modeling	289	64,328
21740:	Statisticians	394	34,613
1760:	OTHER mathematical scientists	54	14,712
32760:	Postsecondary Teachers: Computer Science	154	27,506
32860:	Postsecondary Teachers: Mathematics and Statistics	441	87,077
0210:	Agricultural and food scientists	391	58,928
20220:	Biochemists and biophysicists	549	78,060
20230:	Biological scientists [e.g., botanists, ecologists,	980	137,430
20250:	Medical scientists [excluding practitioners]	778	126,264
20270:	OTHER biological and life scientists	702	138,928
0240:	Forestry and conservation scientists	189	34,192
2710:	Postsecondary Teachers: Agriculture	49	6,010
2730:	Postsecondary Teachers: Biological Sciences	387	73,143
2970:	Postsecondary Teachers: OTHER Natural Sciences	60	12,945
1930:	Chemists, except biochemists	981	100,251
1920:	Atmospheric and space scientists	157	16,522
1940:	Geologists, including earth scientists	551	50,040
1950:	Oceanographers	25	2,919
1910:	Astronomers	48	4,348
1960:	Physicists, except biophysicists	310	35,147
1980:	OTHER physical scientists	193	24,404
	Postsecondary Teachers: Chemistry	146	26,439
2770:	Postsecondary Teachers: Earth, Environmental, and Ma	86	14,762
2890:	Postsecondary Teachers: Physics	116	19,426
2320:	Economists	358	33,360
2350:	Political scientists	113	19,782
2360:	Psychologists, including clinical	1,057	200,924
2310:	Anthropologists	139	11,382
	Sociologists	107	14,888
2380:	OTHER social scientists	276	52,728
2780:	Postsecondary Teachers: Economics	159	25,589
32900:	Postsecondary Teachers: Political Science	97	17,643
	Postsecondary Teachers: Psychology	195	39,047
2930:	Postsecondary Teachers: Sociology	117	21,055
	Postsecondary Teachers: OTHER Social Sciences	309	66,942
	Aeronautical/aerospace/astronautical engineers	797	106,126
0850:	Chemical engineers	850	70,475
0860:	Civil, including architectural/sanitary engineers	2,111	285,999
	Computer engineer - hardware	348	67,562
0890:	Electrical and electronics engineers	2,430	291,096
	Industrial engineers	447	62,582
0940:	Mechanical engineers	2,915	342,626
	Agricultural engineers	40	5,971
0840:	Bioengineers or biomedical engineers	209	22,941
	Environmental engineers	400	67,717
0920:	Marine engineers and naval architects	57	10,863
0930:	Materials and metallurgical engineers	204	33,814
0950:	Mining and geological engineers	47	6,942
0960:	Nuclear engineers	115	21,916
	Petroleum engineers	138	21,535
	Sales engineers	356	119,016
	OTHER engineers	910	145,937
2800:	Postsecondary Teachers: Engineering	259	41,715
1		3	4,348
2		5	1,530
5		3	174
16		1	21
7		3	253
8		3	452
.0		3	2,055

Value,	/Description	Unweighted	Weighted
11110:	Diagnosing/treating practitioners [dent,optom,physic	1,688	1,228,742
1120:	RNs, pharmacists, dieticians, therapists, physician	4,355	2,141,671
1130:	Health technologists and technicians [dent hyg,hlth	881	511,433
1140:	OTHER health occupations	1,501	736,351
2870:	Postsecondary Teachers: Health and Related Sciences	588	148,656
1420:	Computer and information systems managers	512	230,702
1430:	Engineering managers	493	148,042
1440:	Medical and health services managers	327	206,140
1450:	Natural sciences managers	119	26,562
1		4	586
2		1	111
	Teachers: Secondary - computer, math or sciences	2,116	640,944
2540:	Teachers: Secondary - social sciences	556	339,991
4		4	1,512
5		3	175
7		2	139
9		3	1,372
0		1	410
0260:	Technologists and technicians in the biological/life	541	103,683
	Computer programmers [business, scientific, process	456	173,901
	Electrical, electronic, industrial, and mechanical t	1,029	283,643
	Drafting occupations, including computer drafting	104	21,038
	Surveying and mapping technicians	50	21,545
	OTHER engineering technologists and technicians	845	203,659
	Surveyors, cartographers, photogrammetrists	62	26,878
	Technologists and technicians in the mathematical sc	13	1,031
	Technologists and technicians in the physical scienc	103	22,199
2	reemieregroop and ecommercian in one purposer become	2	206
	Architects	352	190,482
1		9	19,071
	Actuaries	65	27,364
3	ACCUALICS	22	17,415
4		15	7,054
6		9	12,254
7		12	13,604
8		5	435
9		8	2,320
1		1	3,759
2		2	6,758
3		2	4,069
1		4	836
2		2	156
3		3	149
<i>3</i>		6	5,779
4 5		6	4,315
5 6		6	4,315 753
6 7		5	3,012
0		4	271
2		4	881
2		9	
			16,501
1		21	14,742
2		1 6	822
3			2,440
4		7	1,282
5		8	17,711
6		8	751
7		5	9,172
8		6	7,529
9		11	1,589
.0		9	3,768
.1		12	8,593

Value/Description	Unweighted	Weighted
11410: Top-level managers, execs, admins [CEO/COO/CFO, pres	2,557	1,757,203
1460: Education administrators [e.g. registrar, dean, prin	386	240,887
1470: OTHER mid-level managers	1,472	1,071,599
2	1	21
3	23	11,716
1	4	212
1510: Accountants, auditors, and other financial specialis	1,685	1,821,361
1520: Personnel, training, and labor relations specialists	597	545,134
1530: OTHER management related occupations	1,729	1,038,945
2	1	20
3	3	827
4	3	270
5	2	86
6	18	4,280
7	7	1,344
8	15	3,153
9	1	368
0	4	301
1	8	754
2	1	27
2510: Teachers: Pre-kindergarten and kindergarten	374	622,106
2520: Teachers: Elementary	1,270	2,021,729
2550: Teachers: Secondary - other subjects	948	783,002
2560: Teachers: Special education - primary and secondary	645	681,602
2570: Teachers: OTHER precollegiate area	227	171,896
3	3	126
4	1	81
5	15	2,360
8	1	83
0	1	62
1	3	143
2720: Postsecondary Teachers: Art, Drama, and Music	256	110,645
2740: Postsecondary Teachers: Business Commerce and Market	250	81,149
2790: Postsecondary Teachers: Education	275	128,986
2810: Postsecondary Teachers: English	365	118,208
2820: Postsecondary Teachers: Foreign Language	180	39,883
2830: Postsecondary Teachers: History	144	39,767
2880: Post-sec teachers - physical education	49	45,553
2990: Postsecondary Teachers: OTHER Postsecondary fields	467	128,289
0400: Clergy and other religious workers	329	386,939
0700: Counselors [Educational, vocational, mental health, a	1,463	565,095
1	7	1,884
2	5	376
2400: Social Workers	1,530	716,443
4	2	236
2000: Insurance, securities, real estate and business serv	1,017	1,111,342
2010: Sales- Commodities except retail [industrial/med/den	759	719,780
2020: Sales- retail [e.g., furnishings, clothing, motor ve	1,074	995,285
2030: OTHER marketing and sales occupations	1,764	1,515,065
0100: Writers, editors, PR specialists, artists, entertain	845	1,097,727
1 2	1 2	843
2 2330: Historians		5,310 6 791
	36 465	6,791 523 201
0310: Accounting clerks and bookkeepers	465	523,201
0320: Secretaries, receptionists, typists	636	589,810
0330: OTHER administrative [e.g. record clerks, telephone	1,215	876,062
1	11	5,202
	4 < 4	
1 1100: Farmers, Foresters and Fishermen	464	167,560
	464 1,704 325	1,182,925 258,021

Value/Description	Unweighted	Weighted
82210: Food preparation and service [e.g., cookes, waitress	. 367	384,332
82220: Protective services [e.g., fire fighters, police, gu	. 287	329,066
82230: OTHER service occupations, except health [probation	1,058	994,164
33	4	1,040
33000: OTHER teachers and instructors [private tutors, danc	. 638	448,983
94	2	1,422
4010: Construction and extraction occupations	174	161,662
4020: Installation, maintenance, and repair occupations	235	231,313
4030: Precision/production occupations [metal/wood work,bu	. 171	166,605
4050: Transportation and material moving occupations	226	170,162
5000: OTHER OCCUPATIONS	7,590	4,916,187
6	13	14,476
7	24	20,917
8	4	2,462
9	15	10,609
0	4	328
1	10	2,271
0	2	331
0	16	11,424
0	1	153
0	1	4,412
1	3	365
2	2	304
4	7	470
0	4	1,261
2	1	4,327
2	1	51
3	8	1,176
4	2	394
5	1	48
6	1	42
8	1	100
1	7	827
2	6	2,321
4	1	485
7	4	912
1	4	997
2	1	300
3	1	1,114
0	9	5,819
2	1	29
6	2	1,043
0	1	112
2	2	261
3	2	4,364
95	49	60,279
9989: Logical Skip	17,349	11,404,520
99999: Unknown/Missing	284	177,323

Variable: **NACED**

Description: Code for field of study during reference week - best code

Question: Using the FIELD OF STUDY list on pages [XX-XX], choose the code that best describes

the field of study for this degree. [Best code]

Domain: Took courses/enrolled in college/university during the week of February 1, 2013

SESTAT Variable: N_ED_REF_WK_ENROLL_ED_CAT_NEW SOURCE (Survey Question Number): CGO: E12/CGN: D18

COUNTS

116740: Computer systems analysis 116760: Information services and systems 116770: OTHER computer and information sciences 128410: Applied mathematics 128420: Mathematics, general 128430: Operations research 128440: Statistics 128450: OTHER mathematics 216050: Animal sciences 216060: Food sciences and technology 216070: Plant sciences 216080: OTHER agricultural sciences 226310: Biochemistry and biophysics	43 16,139 186 30,731 3 605 53 19,775 50 18,859 31 5,009
116740: Computer systems analysis 116760: Information services and systems 116770: OTHER computer and information sciences 128410: Applied mathematics 128420: Mathematics, general 128430: Operations research 128440: Statistics 128450: OTHER mathematics 216050: Animal sciences 216060: Food sciences and technology 216070: Plant sciences 216080: OTHER agricultural sciences 226310: Biochemistry and biophysics 226320: Biology, general 226330: Botany 226340: Cell and molecular biology 226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	3 605 53 19,775 50 18,859
116760: Information services and systems 116770: OTHER computer and information sciences 128410: Applied mathematics 128420: Mathematics, general 128430: Operations research 128440: Statistics 128450: OTHER mathematics 216050: Animal sciences 216060: Food sciences and technology 216070: Plant sciences 216080: OTHER agricultural sciences 226310: Biochemistry and biophysics 226320: Biology, general 226330: Botany 226330: Cell and molecular biology 226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	53 19,775 50 18,859
116770: OTHER computer and information sciences 128410: Applied mathematics 128420: Mathematics, general 128430: Operations research 128440: Statistics 128450: OTHER mathematics 216050: Animal sciences 216060: Food sciences and technology 216070: Plant sciences 216080: OTHER agricultural sciences 226310: Biochemistry and biophysics 226320: Biology, general 226330: Botany 226340: Cell and molecular biology 226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	50 18,859
128410: Applied mathematics 128420: Mathematics, general 128430: Operations research 128440: Statistics 128450: OTHER mathematics 216050: Animal sciences 216060: Food sciences and technology 216070: Plant sciences 216080: OTHER agricultural sciences 226310: Biochemistry and biophysics 226320: Biology, general 226330: Botany 226340: Cell and molecular biology 226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	,
128420: Mathematics, general 128430: Operations research 128440: Statistics 128450: OTHER mathematics 216050: Animal sciences 216060: Food sciences and technology 216070: Plant sciences 216080: OTHER agricultural sciences 226310: Biochemistry and biophysics 226320: Biology, general 226330: Botany 226340: Cell and molecular biology 226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	31 5 009
128430: Operations research 128440: Statistics 128450: OTHER mathematics 216050: Animal sciences 216060: Food sciences and technology 216070: Plant sciences 216080: OTHER agricultural sciences 226310: Biochemistry and biophysics 226320: Biology, general 226330: Botany 226340: Cell and molecular biology 226350: Ecology 226350: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	5,009
128440: Statistics 128450: OTHER mathematics 216050: Animal sciences 216060: Food sciences and technology 216070: Plant sciences 216080: OTHER agricultural sciences 226310: Biochemistry and biophysics 226320: Biology, general 226330: Botany 226340: Cell and molecular biology 226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	114 24,769
128450: OTHER mathematics 216050: Animal sciences 216060: Food sciences and technology 216070: Plant sciences 216080: OTHER agricultural sciences 226310: Biochemistry and biophysics 226320: Biology, general 226330: Botany 226340: Cell and molecular biology 226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	12 2,250
216050: Animal sciences 216060: Food sciences and technology 216070: Plant sciences 216080: OTHER agricultural sciences 226310: Biochemistry and biophysics 226320: Biology, general 226330: Botany 226340: Cell and molecular biology 226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	55 5,507
216060: Food sciences and technology 216070: Plant sciences 216080: OTHER agricultural sciences 226310: Biochemistry and biophysics 226320: Biology, general 226330: Botany 226340: Cell and molecular biology 226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	3 1,167
216070: Plant sciences 216080: OTHER agricultural sciences 226310: Biochemistry and biophysics 226320: Biology, general 226330: Botany 226340: Cell and molecular biology 226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	8 1,515
216080: OTHER agricultural sciences 226310: Biochemistry and biophysics 226320: Biology, general 226330: Botany 226340: Cell and molecular biology 226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	12 1,404
226310: Biochemistry and biophysics 226320: Biology, general 226330: Botany 226340: Cell and molecular biology 226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	22 5,619
226320: Biology, general 226330: Botany 226340: Cell and molecular biology 226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	9 1,032
226330: Botany 226340: Cell and molecular biology 226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	46 6,603
226340: Cell and molecular biology 226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	117 34,434
226350: Ecology 226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	11 8,816
226360: Genetics, animal and plant 226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	75 9,895
226370: Microbiological sciences and immunology 226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	43 6,766
226380: Nutritional sciences 226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	29 3,450
226390: Pharmacology, human and animal 226400: Physiology and pathology, human and animal	61 9,620
226400: Physiology and pathology, human and animal	25 7,154
	15 3,027
226410: Zoology, general	25 3,297
	14 1,286
226420: OTHER biological sciences	97 12,166
236800: Environmental science or studies	50 6,236
236810: Forestry sciences	8 928
318730: Chemistry, except biochemistry	148 20,521
328720: Atmospheric sciences and meteorology	20 1,484
328740: Earth sciences	12 1,450
328750: Geology	40 3,143
328760: Geological sciences, other	27 1,441
328770: Oceanography	12 815
338710: Astronomy and astrophysics	29 3,136
338780: Physics	155 14,534
348790: OTHER physical sciences	8 1,430
416010: Agricultural economics	4 788
419230: Economics	132 14,103
429020: Public policy studies	41 4,761
429270: International relations	36 14,394
429280: Political science and government	54 8,604
437040: Educational psychology	37 9,922
438910: Clinical psychology	148 32,763
438920: Counseling psychology	141 67,704
438930: Experimental psychology	0,,,04
438940: General psychology	23 2,962
438950: Industrial/Organizational psychology	
438960: Social psychology	23 2,962

Value/Description	Unweighted	Weighted
438970: OTHER psychology	93	35,267
449210: Anthropology and archaeology	69	5,899
449220: Criminology	3	491
449290: Sociology	94	17,003
156200: Area and Ethnic Studies	30	4,899
157710: Linguistics	24	3,170
59240: Geography	30	5,094
59250: History of science	2	382
59300: OTHER social sciences	42	17,890
17210: Aerospace, aeronautical and astronautical engineerin	90	4,663
27250: Chemical engineering	72	5,589
37230: Architectural engineering	2	684
37260: Civil engineering	91	8,453
47270: Computer and systems engineering	105	13,313
47280: Electrical, electronics and communications engineeri	184	21,247
57330: Industrial and manufacturing engineering	54	3,193
67350: Mechanical engineering	200	22,854
77220: Agricultural engineering	5	4,886
77240: Bioengineering and biomedical engineering	85	7,826
77290: Engineering sciences, mechanics and physics	11	460
77300: Environmental engineering	36	4,125
77310: Engineering, general	13	1,421
77320: Geophysical and geological engineering	6	2,242
77340: Materials engineering, including ceramics and textil	38	5,251
77370: Mining and minerals engineering	7	770
77380: Naval architecture and marine engineering	1	67
77390: Nuclear engineering	14	1,424
77400: Petroleum engineering	11	2,356
77410: OTHER engineering	77	8,561
17810: Audiology and speech pathology	48	24,223
17820: Health services administration	83	53,955
17830: Health/medical assistants	39	12,159
17840: Health/medical technologies	31	12,256
17850: Medical preparatory programs [e.g. pre-dentistry,-me	10	3,219
17860: Medicine [dentistry,optometry,osteopathic,podiatry,v	669	148,337
17870: Nursing [4 years or longer program]	528	225,073
17880: Pharmacy	151	42,869
17890: Physical therapy and other rehabilitation/therapeuti	97	46,148
17900: Public health [including environmental health and ep	191	47,676
17910: OTHER health/medical sciences	133	71,362
27020: Computer teacher education	6	306
27060: Mathematics teacher education	43	17,650
27090: Science teacher education	45	12,460
27120: Social science teacher education	5	1,204
36720: Computer programming	9	1,198
36750: Data processing	2	264
37510: Electrical and electronic technologies	6	2,202
37520: Industrial production technologies	4	359
37530: Mechanical engineering-related technologies	1	48
37540: OTHER engineering-related technologies	32	10,237
46100: Architecture/Environmental Design	54	12,862
46520: Actuarial science	2	1,148
16020: OTHER agricultural business and production	4	244
16510: Accounting	84	67,500
16530: Business administration and management	551	197,225
16540: Business, general	174	69,178
16550: Business and managerial economics	4	581
16570: Financial management	72	23,221
16590: OTHER business management/administrative services	112	59,822
27010: Education administration	230	158,481
27030: Counselor education and guidance services	67	27,930

Value/Description	Unweighted	Weighted
727050: Elementary teacher education	42	40,176
727070: Physical education and coaching	3	392
727080: Pre-school/kindergarten/early childhood teacher educ	22	43,493
727100: Secondary teacher education	69	41,935
727110: Special education	95	64,305
727130: OTHER education	216	129,864
738620: OTHER philosophy, religion, theology	156	105,915
739100: Social Work	132	65,169
746560: Business marketing/marketing management	29	32,475
746580: Marketing research	2	296
757600: English Language, literature and letters	61	42,092
757720: OTHER foreign languages and literature	44	16,443
758200: Liberal Arts/General Studies	17	11,745
759260: History, other	49	19,743
759410: Dramatic arts	5	13,763
759420: Fine arts, all fields	25	22,663
759430: Music, all fields	16	7,295
759440: OTHER visual and performing arts	39	35,424
766610: Communications, general	23	12,559
766620: Journalism	5	768
766630: OTHER communications	14	16,139
766820: OTHER natural resources and conservation	29	3,376
766900: Criminal Justice/Protective Services	45	19,632
768000: Home Economics	19	4,283
768100: Law/Prelaw/Legal Studies	309	110,975
768300: Library Science	20	25,591
768500: Parks, Recreation, Leisure, and Fitness Studies	19	8,626
769010: Public administration	72	44,188
769030: OTHER public affairs	7	1,718
769950: OTHER FIELDS [Not Listed]	83	38,193
999989: Logical Skip	95,614	52,239,122

Variable: NACEDMG

Description: Code for field of study during reference week [major group]

Question: Derived within SESTAT from reported information.

Domain: Took courses/enrolled in college/university during the week of February 1, 2013

SESTAT Variable: N_ED_REF_WK_ENROLL_ED_CAT_MAJOR_NEW SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Computer and mathematical sciences	550	124,811
2: Biological, agricultural and environmental life sciences	667	123,247
3: Physical and related sciences	451	47,953
4: Social and related sciences	1,061	258,742
5: Engineering	1,102	119,380
6: S and E-Related Fields	2,189	747,214
7: Non-S and E Fields	2,965	1,583,417
8: Logical Skip	95,614	52,239,122

Variable: NACEDNG

Description: Code for field of study during reference week [minor group]

Question: Derived within SESTAT from reported information.

Domain: Took courses/enrolled in college/university during the week of February 1, 2013

SESTAT Variable: N_ED_REF_WK_ENROLL_ED_CAT_MINOR_NEW SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
11: Computer and information sciences	335	86,109
12: Mathematics and statistics	215	38,702
21: Agricultural and food sciences	51	9,569
22: Biological sciences	558	106,513
23: Environmental life sciences	58	7,165
31: Chemistry, except biochemistry	148	20,521
32: Earth, atmospheric and ocean sciences	111	8,333
33: Physics and astronomy	184	17,669
34: Other physical sciences	8	1,430
41: Economics	136	14,891
42: Political and related sciences	131	27,760
43: Psychology	500	161,264
44: Sociology and anthropology	166	23,393
45: Other social sciences	128	31,435
51: Aerospace, aeronautical and astronautical engineering	90	4,663
52: Chemical engineering	72	5,589
53: Civil and architectural engineering	93	9,137
54: Electrical and computer engineering	289	34,559
55: Industrial engineering	54	3,193
56: Mechanical engineering	200	22,854
57: Other engineering	304	39,386
61: Health	1,980	687,277
62: Science and Mathematics Teacher Education	99	31,619
63: Technology and Technical Fields	54	14,308
64: Other S and E related fields	56	14,010
71: Management and administration fields	1,001	417,770
72: Education, except science and math teacher education	744	506,574
73: Social service and related fields	288	171,084
74: Sales and marketing fields	31	32,771
75: Art and Humanities Fields	256	169,166
76: Other Non-S and E fields	645	286,050
98: Logical Skip	95,614	52,239,122

Variable: NACEDX

Description: Code for field of study during reference week - reported code

Question: Using the FIELD OF STUDY list on pages [XX-XX], choose the code that best describes

the field of study for this degree. [Reported code]

Domain: Took courses/enrolled in college/university during the week of February 1, 2013

SESTAT Variable: N_ED_REF_WK_ENROLL_ED_CAT_RPTD SOURCE (Survey Question Number): CGO: E12/CGN: D18

COUNTS

Value/Description	Unweighted	Weighted
002	1	3,019
022	1	66
23	1	164
051	1	2,541

Value/Description	Unweighted	Weighted
70	4	4,896
84	1	100
85	1	351
89	3	436
94	2	158
95	1	75
11	4	1,776
12	7	1,610
16710: Computer and information sciences	49	18,730
16730: Computer science	183	30,050
16740: Computer systems analysis	2	3,160
16760: Information services and systems	60	21,432
16770: OTHER computer and information sciences	39	14,584
20	1	98
28410: Applied mathematics	31	3,260
28420: Mathematics, general	107	20,984
28430: Operations research	14	2,562
28440: Statistics	60	6,098
28450: OTHER mathematics	2	846
13	2	258
51	1	168
93	1	56
96	1	47
00	1	719
16050: Animal sciences	9	1,435
16060: Food sciences and technology	11	1,356
16070: Plant sciences	30	7,266
16080: OTHER agricultural sciences	10	1,318
26310: Biochemistry and biophysics	48	5,841
26320: Biology, general	96	30,217
26330: Botany	6	8,108
26340: Cell and molecular biology	90	13,305
26350: Ecology	38	5,518
26360: Genetics, animal and plant	27	3,015
26370: Microbiological sciences and immunology	61	10,101
26380: Nutritional sciences	20	6,045
26390: Pharmacology, human and animal	12	3,276
26400: Physiology and pathology, human and animal	32	5,777
26410: Zoology, general	15	1,174
26420: OTHER biological sciences	116	14,666
33	1	43
35	1	689
36800: Environmental science or studies	51	6,123
36810: Forestry sciences	7	1,094
40	2	1,195
51	1	8,271
56	3	829
71	1	31
72	1	139
79	2	673
31	1	67
98	1	4
18730: Chemistry, except biochemistry	149	16,516
28720: Atmospheric sciences and meteorology	19	1,611
28740: Earth sciences	15	804
28750: Geology	35	2,601
28760: Geological sciences, other	27	1,625
28770: Oceanography	9	692
38710: Astronomy and astrophysics	29	3,136
38780: Physics	150	14,117
48790: OTHER physical sciences	6	920

Value/Description	Unweighted	Weighted
16010: Agricultural economics	6	823
19230: Economics	120	12,532
9020: Public policy studies	40	4,868
9270: International relations	35	14,379
9280: Political science and government	51	7,972
7040: Educational psychology	41	10,399
8910: Clinical psychology	153	35,700
8920: Counseling psychology	148	72,163
8930: Experimental psychology	24	2,988
8940: General psychology	21	3,475
8950: Industrial/Organizational psychology	28	13,158
8960: Social psychology	9	2,733
8970: OTHER psychology	78	24,597
9210: Anthropology and archaeology	69	5,825
9220: Criminology	3	491
9290: Sociology	97	11,101
6200: Area and Ethnic Studies	15	2,140
7710: Linguistics	29	8,760
8610: Philosophy of science	2	98
9240: Geography	27	4,501
9250: History of science	4	425
9300: OTHER social sciences	41	21,237
0	1	83
7210: Aerospace, aeronautical and astronautical engineerin.	95	5,188
7250: Chemical engineering	71	5,105
7230: Architectural engineering	3	884
7260: Civil engineering	89	8,058
4	2	80
7270: Computer and systems engineering	98	12,797
7280: Electrical, electronics and communications engineeri.	180	24,192
7330: Industrial and manufacturing engineering	57	4,980
7350: Mechanical engineering	194	23,136
7220: Agricultural engineering	4	4,855
7240: Bioengineering and biomedical engineering	86	8,022
7290: Engineering sciences, mechanics and physics	9	435
7300: Environmental engineering	34	3,793
7310: Engineering, general	9	1,285
7320: Geophysical and geological engineering	7	2,171
7340: Materials engineering, including ceramics and textil.		4,485
7360: Metallurgical engineering	1	437
7370: Mining and minerals engineering	7	770
7380: Naval architecture and marine engineering	1	67
7390: Nuclear engineering	15	1,466
7400: Petroleum engineering	11	2,356
7410: OTHER engineering	71	5,245
7810: Audiology and speech pathology	40	20,376
7820: Health services administration	65	46,358
7830: Health/medical assistants	14	3,501
7840: Health/medical technologies	34	9,951
7850: Medical preparatory programs [e.g. pre-dentistry,-me.		4,515
7860: Medicine [dentistry,optometry,osteopathic,podiatry,v.		142,307
7870: Nursing [4 years or longer program]	490	213,530
7880: Pharmacy	144	42,225
7890: Physical therapy and other rehabilitation/therapeuti.		43,077
7900: Public health [including environmental health and ep.		49,627
7910: OTHER health/medical sciences	168	79,006
7020: Computer teacher education	7	350
7060: Mathematics teacher education	44	19,239
7090: Science teacher education	46	16,173
7120: Social science teacher education	4	1,103
6720: Computer programming	10	1,691

Value/Description	Unweighted	Weighted
36750: Data processing	6	2,750
37510: Electrical and electronic technologies	6	1,007
7520: Industrial production technologies	3	76
7530: Mechanical engineering-related technologies	2	72
7540: OTHER engineering-related technologies	29	11,111
6100: Architecture/Environmental Design	46	11,376
6520: Actuarial science	3	1,294
6020: OTHER agricultural business and production	2	154
6510: Accounting	79	67,262
6530: Business administration and management	492	179,421
6540: Business, general	189	72,279
6550: Business and managerial economics	15	2,459
5570: Financial management	77	29,654
6590: OTHER business management/administrative services	98	57,833
7010: Education administration	210	155,278
7030: Counselor education and quidance services	64	26,366
7050: Elementary teacher education	48	50,801
7070: Physical education and coaching	3	392
7080: Pre-school/kindergarten/early childhood teacher educ	19	22,906
7100: Secondary teacher education	71	42,509
7110: Special education	92	60,816
7130: OTHER education	221	131,255
8620: OTHER philosophy, religion, theology	143	103,129
2100: Social Work	131	64,105
5560: Business marketing/marketing management	35	33,999
580: Marketing research	3	33,999
7600: English Language, literature and letters	49	37,803
		•
7720: OTHER foreign languages and literature	44 32	12,231
3200: Liberal Arts/General Studies		18,601
9260: History, other	44	17,826
9410: Dramatic arts	4	6,907
0420: Fine arts, all fields	25	23,390
9430: Music, all fields	15	7,163
9440: OTHER visual and performing arts	26	31,234
6610: Communications, general	25	18,199
6620: Journalism	4	611
5630: OTHER communications	14	7,879
5820: OTHER natural resources and conservation	17	1,971
5900: Criminal Justice/Protective Services	27	12,583
3000: Home Economics	9	3,028
3100: Law/Prelaw/Legal Studies	297	106,846
3300: Library Science	18	23,864
3500: Parks, Recreation, Leisure, and Fitness Studies	6	5,195
9010: Public administration	70	39,272
9030: OTHER public affairs	6	1,051
9950: OTHER FIELDS [Not Listed]	184	54,965
2	1	490
5	1	166
9989: Logical Skip	95,614	52,239,122
9999: Unknown/Missing	155	53,725

Variable: **NATIVE**

Description: American Indian/Alaska Native racial background indicator

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: U_DEM_RACE_NATIVE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E21.1

COUNTS

Value/Description	Unweighted	Weighted
N: No [Left box blank]	102,998	54,672,798
X: Survey Exclusion/Confidentiality Suppression	53	15,833
Y: Yes [Marked box]	1,548	555,254

Variable: **NBAMED**

Description: Field of study of for first bachelor"s degree - best code

Question: What is the major field of study for your first BA degree? [best code]

Domain: All respondents

SESTAT Variable: J_ED_BA_MAJOR_ED_CAT_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	3,805	1,507,315
116710: Computer and information sciences	781	293,932
116730: Computer science	2,887	909,699
116740: Computer systems analysis	72	30,029
116760: Information services and systems	857	326,684
116770: OTHER computer and information sciences	219	78,861
128410: Applied mathematics	320	83,162
128420: Mathematics, general	2,964	840,042
128430: Operations research	63	10,734
128440: Statistics	199	47,462
128450: OTHER mathematics	34	6,400
216050: Animal sciences	503	168,052
216060: Food sciences and technology	188	52,237
216070: Plant sciences	446	120,778
216080: OTHER agricultural sciences	188	66,056
226310: Biochemistry and biophysics	841	205,802
226320: Biology, general	5,379	1,797,476
226330: Botany	146	39,692
226340: Cell and molecular biology	378	108,460
226350: Ecology	336	87,780
226360: Genetics, animal and plant	91	19,488
226370: Microbiological sciences and immunology	557	158,269
226380: Nutritional sciences	261	106,944
226390: Pharmacology, human and animal	47	16,050
226400: Physiology and pathology, human and animal	194	65,599
226410: Zoology, general	481	193,032
226420: OTHER biological sciences	453	107,514
236800: Environmental science or studies	684	148,067
236810: Forestry sciences	373	75,578
318730: Chemistry, except biochemistry	2,976	660,845
328720: Atmospheric sciences and meteorology	182	29,747
328740: Earth sciences	206	53,561
328750: Geology	824	156,427
328760: Geological sciences, other	113	18,942

Value/I	escription	Unweighted	Weighted
28770: C	ceanography	37	7,384
8710: A	stronomy and astrophysics	73	10,830
8780: F	hysics	1,539	280,487
8790: C	THER physical sciences	145	49,601
6010: A	gricultural economics	170	67,428
9230: E	conomics	3,383	1,280,482
9020: F	ublic policy studies	112	37,087
9270: I	nternational relations	696	215,780
9280: F	olitical science and government	3,639	1,444,652
	ducational psychology	235	111,980
	linical psychology	582	223,015
8920: C	ounseling psychology	438	207,250
8930: E	xperimental psychology	239	82,566
	eneral psychology	5,372	2,027,947
8950: I	ndustrial/Organizational psychology	161	70,432
	ocial psychology	323	161,264
	THER psychology	509	179,111
	nthropology and archaeology	869	270,638
9220: C	riminology	244	124,148
	ociology	2,805	1,155,686
6200: A	rea and Ethnic Studies	687	227,542
	inguistics	201	86,483
	hilosophy of science	40	30,081
	eography	455	171,130
	istory of science	30	13,475
9300: C	THER social sciences	863	388,813
	erospace, aeronautical and astronautical engineerin	908	168,039
	hemical engineering	1,978	296,151
	rchitectural engineering	145	36,467
	ivil engineering	2,967	538,158
	omputer and systems engineering	1,045	244,631
	lectrical, electronics and communications engineeri	5,136	1,003,084
	ndustrial and manufacturing engineering	1,220	273,072
	echanical engineering	4,808	837,279
	gricultural engineering	153	38,938
	ioengineering and biomedical engineering	423	63,836
	ngineering sciences, mechanics and physics	252	50,293
	nvironmental engineering	168	25,555
	ngineering, general	186	52,830
	eophysical and geological engineering	69	13,221
	aterials engineering, including ceramics and textil	248	60,576
	etallurgical engineering	99	24,536
	ining and minerals engineering	61	15,417
	aval architecture and marine engineering	98	27,825
	uclear engineering	76	19,163
	etroleum engineering	99	26,441
	THER engineering	260	64,201
	udiology and speech pathology	697	214,308
	ealth services administration	378	179,991
	ealth/medical assistants	106	52,851
	ealth/medical technologies	537	221,598
	dedical preparatory programs [e.g. pre-dentistry,-me	251	128,757
	dedicine [dentistry,optometry,osteopathic,podiatry,v	311	174,078
	ursing [4 years or longer program]	3,308	1,691,335
	harmacy	437	206,557
	hysical therapy and other rehabilitation/therapeuti	772	391,950
	ublic health [including environmental health and ep	316	113,867
	THER health/medical sciences	585	262,113
	omputer teacher education	13	10,656
	athematics teacher education	492	174,830
T 0 0 0	cience teacher education	311	141,296

Value/Description	Unweighted	Weighted
27120: Social science teacher education	305	170,620
36720: Computer programming	204	77,251
86750: Data processing	13	3,513
7510: Electrical and electronic technologies	405	112,634
7520: Industrial production technologies	322	133,411
7530: Mechanical engineering-related technologies	255	69,651
7540: OTHER engineering-related technologies	297	120,012
6100: Architecture/Environmental Design	861	378,754
6520: Actuarial science	79	38,757
6020: OTHER agricultural business and production	116	85,117
6510: Accounting	1,047	2,428,429
6530: Business administration and management	2,248	3,363,932
6540: Business, general	995	1,458,758
6550: Business and managerial economics	213	106,204
6570: Financial management	612	1,024,219
6590: OTHER business management/administrative services	729	923,944
7010: Education administration	66	85,761
7030: Counselor education and guidance services	35	21,379
7050: Elementary teacher education	1,236	2,650,134
7070: Physical education and coaching	365	481,298
7080: Pre-school/kindergarten/early childhood teacher educ	171	463,089
7100: Secondary teacher education	699	738,076
7110: Special education	282	415,967
7130: OTHER education	669	814,140
8620: OTHER philosophy, religion, theology	551	633,186
9100: Social Work	826	554,536
6560: Business marketing/marketing management	774	1,410,450
6580: Marketing research	37	42,395
7600: English Language, literature and letters	1,367	1,509,031
7720: OTHER foreign languages and literature	744	597,248
8200: Liberal Arts/General Studies	1,075	1,277,622
9260: History, other	981	925,988
9410: Dramatic arts	186	269,315
9420: Fine arts, all fields	609	787,255
9430: Music, all fields	349	469,053
9440: OTHER visual and performing arts	466	856,945
6610: Communications, general	679	1,073,939
6620: Journalism	335	545,666
6630: OTHER communications	345	528,161
6820: OTHER natural resources and conservation	231	80,464
6900: Criminal Justice/Protective Services	488	706,162
8000: Home Economics	402	437,357
8100: Law/Prelaw/Legal Studies	325	248,308
8300: Library Science	14	14,579
8500: Parks, Recreation, Leisure, and Fitness Studies	329	380,761
9010: Public administration	93	79,916
9030: OTHER public affairs	84	83,523
9950: OTHER FIELDS [Not Listed]	277	207,060

NBAMEDX Variable:

Description: Field of study for first bachelor"s degree - reported code [do not use

for analysis - use best code]

What is the major field of study for your first BA degree? [respondent code] Question:

Domain: All respondents

SESTAT Variable: J_ED_BA_MAJOR_ED_CAT_RPTD_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	3,807	1,507,655
10	7	18,092
21	2	567
2	5	974
3	35	15,580
4	5	3,432
5	5	1,738
26	3	1,204
7	12	6,286
1	4	15,543
2	1	186
.0	2	1,076
1	2	855
4	1	234
8	5	5,181
1	1	76
0	14	6,336
1	9	4,975
2	6	5,813
3	2	520
4	4	220
5	12	2,180
6	18	4,254
7	6	797
8	5	3,944
9	30	7,235
0	1	293
1	5	759
2	1	487
3	3	1,648
4	35	8,702
5	2	149
7	1	74
9	2	677
0	11	4,388
1	1	988
3	5	1,581
0	2	119
1	8	8,550
2	49	38,945
3	11	6,107
4	8	7,102
6710: Computer and information sciences	819	298,226
6730: Computer science	2,835	894,082
6740: Computer systems analysis	78	32,277
6760: Information services and systems	832	310,047
6770: OTHER computer and information sciences	156	69,398
0	4	1,490

Value,	Description	Unweighted	Weighted
	Applied mathematics	328	80,832
	Mathematics, general	2,896	817,665
28430:	Operations research	71	12,389
	Statistics	196	47,297
28450:	OTHER mathematics	37	6,281
41		2	427
42		1	51
14		2	1,980
17		4	8,174
51		12	31,903
52		3	1,406
53		4	521
72		9	6,554
4		2	517
76		1	1,206
92		1	59
93		23	4,066
94		23 7	
			1,926
96		5	1,235
8		1	36
00		2	10,905
)1		2	1,030
)3		4	439
	Animal sciences	459	166,083
	Food sciences and technology	158	44,319
6070:	Plant sciences	423	118,032
6080:	OTHER agricultural sciences	257	76,084
21		1	5,191
22		1	149
23		3	3,156
6310:	Biochemistry and biophysics	827	205,377
	Biology, general	5,134	1,708,446
	Botany	142	38,481
	Cell and molecular biology	392	105,570
	Ecology	270	63,522
	Genetics, animal and plant	84	16,709
	Microbiological sciences and immunology	547	158,545
	Nutritional sciences	242	96,177
	Pharmacology, human and animal		•
		45	14,879
	Physiology and pathology, human and animal	206	68,979
	Zoology, general	466	183,331
	OTHER biological sciences	674	161,665
1		5	1,811
2		10	3,021
3		3	4,603
5		18	5,338
16		22	7,046
6800:	Environmental science or studies	579	132,785
6810:	Forestry sciences	339	67,188
7		21	7,705
8		8	8,567
0		22	13,692
1		2	5,829
2		17	29,503
3		8	4,633
54		11	4,455
55		11	11,125
56		2	141
57		2	1,484
7		1	75
71		1	113

Value/Description	Unweighted	Weighted
72	3	3,929
73	7	3,606
78	1	441
79	7	2,478
30	1	276
31	10	10,013
32	4	3,187
33	10	6,099
36	1	60
37	1	30
38	4	6,712
89	1	340
90	11	3,552
91	9	5,372
93	3	716
97	2	4,382
98	3	406
00	1	177
8730: Chemistry, except biochemistry	2,869	632,585
28720: Atmospheric sciences and meteorology	175	29,288
28740: Earth sciences	210	57,610
8750: Geology	795	150,559
28760: Geological sciences, other	104	17,779
28770: Oceanography	38	7,454
38710: Astronomy and astrophysics	75	11,703
38780: Physics	1,506	275,225
18790: OTHER physical sciences	133	51,703
01	1	215
03	1	1,001
05	1	4,508
.6010: Agricultural economics	176	69,092
9230: Economics	3,072	1,156,228
29020: Public policy studies	120	42,967
29270: International relations	614	196,236
29280: Political science and government	3,252	1,301,475
37040: Educational psychology	236	126,676
88910: Clinical psychology	584	222,341
88920: Counseling psychology	436	203,211
88930: Experimental psychology	239	82,607
8940: General psychology	5,238	1,956,839
38950: Industrial/Organizational psychology	165	68,451
38960: Social psychology	325	163,075
88970: OTHER psychology	494	170,588
19210: Anthropology and archaeology	824	257,711
9220: Criminology	226	116,475
19290: Sociology	2,597	1,081,859
56200: Area and Ethnic Studies	444	146,578
57710: Linguistics	197	81,141
58610: Philosophy of science	43	30,272
59240: Geography	410	154,040
9250: History of science	31	13,803
9300: OTHER social sciences	1,152	426,056
	15	5,094
.7210: Aerospace, aeronautical and astronautical engineerin	872	122,489
27250: Chemical engineering	1,944	290,244
37230: Architectural engineering	152	40,768
37260: Civil engineering	2,916	526,972
47270: Computer and systems engineering	1,056	247,502
47280: Electrical, electronics and communications engineeri	5,009	966,473
57330: Industrial and manufacturing engineering	1,210	271,729
57350: Mechanical engineering	4,726	817,661

Value,	Description	Unweighted	Weighted
77220:	Agricultural engineering	137	34,472
77240:	Bioengineering and biomedical engineering	411	62,424
77290:	Engineering sciences, mechanics and physics	247	50,399
77300:	Environmental engineering	172	28,627
77310:	Engineering, general	181	52,559
77320:	Geophysical and geological engineering	65	12,154
	Materials engineering, including ceramics and textil	230	49,639
	Metallurgical engineering	103	24,688
77370:	Mining and minerals engineering	58	12,097
	Naval architecture and marine engineering	88	25,494
	Nuclear engineering	77	19,239
	Petroleum engineering	96	25,325
	OTHER engineering	281	62,617
	Audiology and speech pathology	548	168,105
L7820:	Health services administration	366	171,680
	Health/medical assistants	73	42,310
	Health/medical technologies	502	205,708
	Medical preparatory programs [e.g. pre-dentistry,-me	261	136,536
	Medicine [dentistry,optometry,osteopathic,podiatry,v	283	162,873
	Nursing [4 years or longer program]	3,212	1,617,610
	Pharmacy	416	193,889
	Physical therapy and other rehabilitation/therapeuti	699	333,761
	Public health [including environmental health and ep	302	106,414
L7910:	OTHER health/medical sciences	822	396,312
	Computer teacher education	17	19,392
	Mathematics teacher education	485	175,175
	Science teacher education	285	124,595
7120:	Social science teacher education	253	146,082
29		1	141
	Computer programming	232	88,617
	Data processing	18	7,365
	Electrical and electronic technologies	395	111,568
	Industrial production technologies	294	123,665
	Mechanical engineering-related technologies	256	70,682
	OTHER engineering-related technologies	285	119,807
	Architecture/Environmental Design	794	341,472
	Actuarial science	82	39,685
)		1	299
	OTHER agricultural business and production	93	65,702
	Accounting	1,011	2,338,183
	Business administration and management	2,242	3,360,302
	Business, general	1,005	1,510,049
	Business and managerial economics	277	130,607
	Financial management	582	976,912
	OTHER business management/administrative services	652	779,191
	Education administration	65	74,936
	Counselor education and guidance services	37	22,311
	Elementary teacher education	1,235	2,639,165
	Physical education and coaching	371	487,226
	Pre-school/kindergarten/early childhood teacher educ	167	443,799
	Secondary teacher education	755	798,641
	Special education	286	410,856
	OTHER education	610	697,569
	OTHER philosophy, religion, theology	515	587,246
	Social Work	878	587,519
	Business marketing/marketing management	744	1,378,637
	Marketing research	44	49,265
	English Language, literature and letters	1,212	1,312,291
	OTHER foreign languages and literature	727	573,788
	Liberal Arts/General Studies	1,500	1,551,337
	History, other	930	847,661

Value/Description	Unweighted	Weighted
759410: Dramatic arts	181	297,243
759420: Fine arts, all fields	574	789,423
759430: Music, all fields	314	376,231
759440: OTHER visual and performing arts	373	637,414
766610: Communications, general	698	1,094,850
766620: Journalism	323	522,681
766630: OTHER communications	348	490,398
766820: OTHER natural resources and conservation	258	83,806
766900: Criminal Justice/Protective Services	454	675,305
768000: Home Economics	292	326,442
768100: Law/Prelaw/Legal Studies	373	279,648
768300: Library Science	15	11,718
768500: Parks, Recreation, Leisure, and Fitness Studies	201	257,904
769010: Public administration	108	79,299
769030: OTHER public affairs	90	52,933
769950: OTHER FIELDS [Not Listed]	1,142	958,309
94	1	36
999999: Unknown/Missing	1,228	793,770

Variable: **NBAMEMG**

Description: Field of study for first bachelor"s degree [major group]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: J_ED_BA_MAJOR_ED_GROUP_MAJOR_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	3,805	1,507,315
1: Computer and mathematical sciences	8,396	2,627,005
2: Biological, agricultural and environmental life sciences	11,546	3,536,876
3: Physical and related sciences	6,095	1,267,825
4: Social and related sciences	22,053	8,576,992
5: Engineering	20,399	3,879,713
6: S and E-Related Fields	11,255	5,068,790
7: Non-S and E Fields	21,050	28,779,369

Variable: **NBAMENG**

Description: Field of study for first bachelor"s degree [minor group]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: J_ED_BA_MAJOR_ED_GROUP_MINOR_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE COUNTS

Value/Description	Unweighted	Weighted
	3,805	1,507,315
11: Computer and information sciences	4,816	1,639,205
12: Mathematics and statistics	3,580	987,800
21: Agricultural and food sciences	1,325	407,123
22: Biological sciences	9,164	2,906,107
23: Environmental life sciences	1,057	223,646
31: Chemistry, except biochemistry	2,976	660,845
32: Earth, atmospheric and ocean sciences	1,362	266,061
33: Physics and astronomy	1,612	291,317

Value/Description	Unweighted	Weighted
34: Other physical sciences	145	49,601
41: Economics	3,553	1,347,910
42: Political and related sciences	4,447	1,697,519
43: Psychology	7,859	3,063,565
44: Sociology and anthropology	3,918	1,550,473
45: Other social sciences	2,276	917,525
51: Aerospace, aeronautical and astronautical engineering	908	168,039
52: Chemical engineering	1,978	296,151
53: Civil and architectural engineering	3,112	574,625
54: Electrical and computer engineering	6,181	1,247,715
55: Industrial engineering	1,220	273,072
56: Mechanical engineering	4,808	837,279
57: Other engineering	2,192	482,833
61: Health	7,698	3,637,405
62: Science and Mathematics Teacher Education	1,121	497,403
63: Technology and Technical Fields	1,496	516,471
64: Other S and E related fields	940	417,511
71: Management and administration fields	5,960	9,390,604
72: Education, except science and math teacher education	3,523	5,669,844
73: Social service and related fields	1,377	1,187,722
74: Sales and marketing fields	811	1,452,845
75: Art and Humanities Fields	5,777	6,692,457
76: Other Non-S and E fields	3,602	4,385,897

Variable: **NBANED**

Description: Field of study for second major [or minor] for first bachelor"s degree - best code

Question: What is the second major field of study for your first BA degree? [best code]

Domain: All respondents

SESTAT Variable: J_ED_BA_MAJOR_2ND_MAJ_ED_CAT_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	8,207	1,830,206
116710: Computer and information sciences	58	16,844
116730: Computer science	250	65,303
116740: Computer systems analysis	8	1,933
116760: Information services and systems	42	18,143
116770: OTHER computer and information sciences	14	3,804
128410: Applied mathematics	89	22,448
128420: Mathematics, general	890	233,602
128430: Operations research	15	2,217
128440: Statistics	107	26,284
128450: OTHER mathematics	14	5,362
216050: Animal sciences	28	8,830
216060: Food sciences and technology	18	3,981
216070: Plant sciences	39	12,475
216080: OTHER agricultural sciences	19	3,194
226310: Biochemistry and biophysics	132	39,705
226320: Biology, general	449	131,752
226330: Botany	57	20,620
226340: Cell and molecular biology	39	10,785
226350: Ecology	34	13,523
226360: Genetics, animal and plant	23	5,402
226370: Microbiological sciences and immunology	54	15,009
226380: Nutritional sciences	19	4,690
226390: Pharmacology, human and animal	5	3,590
226400: Physiology and pathology, human and animal	27	6,925

Value	/Description	Unweighted	Weighted
26410:	Zoology, general	73	22,044
26420:	OTHER biological sciences	66	16,095
86800:	Environmental science or studies	112	25,464
6810:	Forestry sciences	20	3,810
8730:	Chemistry, except biochemistry	626	187,928
8720:	Atmospheric sciences and meteorology	6	350
8740:	Earth sciences	27	8,928
8750:	Geology	55	14,713
8760:	Geological sciences, other	10	1,782
8770:	Oceanography	6	1,865
8710:	Astronomy and astrophysics	25	4,046
8780:	Physics	282	68,270
3790:	OTHER physical sciences	33	11,309
	Agricultural economics	12	3,366
9230:	Economics	419	115,215
9020:	Public policy studies	26	11,840
9270:	International relations	120	33,154
9280:	Political science and government	355	122,602
7040:	Educational psychology	33	14,776
8910:	Clinical psychology	43	15,830
8920:	Counseling psychology	43	12,801
8930:	Experimental psychology	20	5,299
8940:	General psychology	468	159,295
8950:	Industrial/Organizational psychology	28	9,849
8960:	Social psychology	68	41,768
8970:	OTHER psychology	52	16,818
9210:	Anthropology and archaeology	176	52,590
9220:	Criminology	55	17,794
9290:	Sociology	478	194,108
6200:	Area and Ethnic Studies	259	62,124
7710:	Linguistics	21	6,535
8610:	Philosophy of science	17	4,338
9240:	Geography	78	24,109
9250:	History of science	13	7,999
9300:	OTHER social sciences	102	49,211
7210:	Aerospace, aeronautical and astronautical engineerin	32	7,352
	Chemical engineering	39	6,098
	Architectural engineering	14	3,349
	Civil engineering	90	19,188
7270:	Computer and systems engineering	114	22,024
7280:	Electrical, electronics and communications engineeri	196	45,835
7330:	Industrial and manufacturing engineering	54	14,416
	Mechanical engineering	107	20,454
	Agricultural engineering	7	1,144
	Bioengineering and biomedical engineering	40	8,399
	Engineering sciences, mechanics and physics	29	4,771
	Environmental engineering	32	5,720
	Engineering, general	33	5,767
	Geophysical and geological engineering	13	2,001
	Materials engineering, including ceramics and textil	23	4,614
	Metallurgical engineering	9	2,122
	Mining and minerals engineering	2	119
	Naval architecture and marine engineering	9	3,850
	Nuclear engineering	17	5,880
	Petroleum engineering	7	1,853
7410:	OTHER engineering	36	6,315
7810:	Audiology and speech pathology	25	8,426
7820:	Health services administration	10	5,064
7830:	Health/medical assistants	9	4,861
7840:	Health/medical technologies	32	9,467
	Medical preparatory programs [e.g. pre-dentistry,-me	85	41,302

Value	/Description	Unweighted	Weighted
17860:	Medicine [dentistry,optometry,osteopathic,podiatry,v	30	9,366
17870:	Nursing [4 years or longer program]	67	35,125
17880:	Pharmacy	13	4,185
17890:	Physical therapy and other rehabilitation/therapeuti	25	10,769
17900:	Public health [including environmental health and ep	32	14,466
17910:	OTHER health/medical sciences	46	17,176
27020:	Computer teacher education	3	1,285
27060:	Mathematics teacher education	71	20,498
27090:	Science teacher education	110	30,974
	Social science teacher education	37	17,878
	Computer programming	43	12,773
	Data processing	6	2,024
	Electrical and electronic technologies	35	8,010
	Industrial production technologies	21	5,243
	Mechanical engineering-related technologies	26	8,000
	OTHER engineering-related technologies	36	8,392
	Architecture/Environmental Design	38	12,539
	Actuarial science	9	3,441
	OTHER agricultural business and production	43	19,979
	Accounting	300	313,566
	Business administration and management	717	570,380
	Business, general	443	343,566
	Business and managerial economics	102	76,183
	Financial management	274	281,855
	OTHER business management/administrative services	232	255,626
	Education administration	22	27,916
	Counselor education and guidance services	21	8,670
	Elementary teacher education	398	489,866
	Physical education and coaching	153	134,199
	Pre-school/kindergarten/early childhood teacher educ	98	134,409
	Secondary teacher education Special education	577 150	386,298
	OTHER education	303	173,299
	OTHER philosophy, religion, theology	581	294,392 362,272
	Social Work	240	142,086
	Business marketing/marketing management	243	340,717
	Marketing research	23	25,857
	English Language, literature and letters	664	443,619
	OTHER foreign languages and literature	1,100	505,693
	Liberal Arts/General Studies	382	241,690
	History, other	690	433,277
	Dramatic arts	80	72,776
	Fine arts, all fields	268	200,153
	Music, all fields	132	93,952
	OTHER visual and performing arts	127	103,245
	Communications, general	248	180,785
	Journalism	112	89,546
	OTHER communications	88	81,037
	OTHER natural resources and conservation	58	26,291
	Criminal Justice/Protective Services	251	134,191
	Home Economics	106	80,838
	Law/Prelaw/Legal Studies	126	94,999
	Library Science	19	25,888
	Parks, Recreation, Leisure, and Fitness Studies	94	54,519
	Public administration	52	21,741
	OTHER public affairs	26	11,179
	OTHER FIELDS [Not Listed]	101	50,858
	Logical Skip	78,379	43,579,281

NBANEDX Variable:

Description: Field of study of second major [or minor] for first bachelor"s degree

- reported code [do not use for analysis - use best code]

What is the second major field of study for your first BA degree? [respondent Question:

code]

Domain: All respondents

SESTAT Variable: J_ED_BA_MAJOR_2ND_MAJ_ED_CAT_RPTD_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	8,177	1,828,139
000	1	113
10	5	5,004
21	2	738
23	1	50
24	1	50
25	1	361
26	3	195
27	2	259
40	1	923
53	2	5,389
61	2	384
70	1	736
31	1	126
82	1	93
86	3	915
87	1	41
88	2	226
39	4	1,974
91	1	92
94	1	116
96	1	81
97	1	598
00	1	141
01	1	192
02	1	175
11	1	92
12	2	570
14	3	1,169
16710: Computer and information sciences	58	15,449
16730: Computer science	244	63,224
16740: Computer systems analysis	12	2,614
16760: Information services and systems	37	17,960
16770: OTHER computer and information sciences	10 1	2,581
28410: Applied mathematics	92	177
28420: Mathematics, general	842	23,337 224,607
28430: Operations research	15	2,221
28440: Statistics	103	
28440: Statistics 28450: OTHER mathematics	103	28,922 4,722
30	1	4,722
41	1	4,356
41 43	1	236
±3 47	3	4,927
±7 51	4	14,972
52	5	594
53	3	11,698

Value/Description	Unweighted	Weighted
72	8	2,508
73	3	712
74	2	396
76	1	48
93	3	794
94	1	381
96	1	15
98	1	36
00	1	5,165
3	3	4,079
.6050: Animal sciences	25	8,245
.6060: Food sciences and technology	15	1,871
.6070: Plant sciences	44	12,979
.6080: OTHER agricultural sciences	22	3,477
22	1	162
3	1	36
6310: Biochemistry and biophysics	134	39,266
26320: Biology, general	443	128,758
6330: Botany	45	18,774
6340: Botany 6340: Cell and molecular biology	45 37	10,062
26350: Ecology	37	11,629
		
26360: Genetics, animal and plant	24	5,429
26370: Microbiological sciences and immunology	50	12,798
26380: Nutritional sciences	17	4,323
26390: Pharmacology, human and animal	8	3,950
26400: Physiology and pathology, human and animal	28	7,884
6410: Zoology, general	71	20,724
26420: OTHER biological sciences	82	16,761
31	1	28
32	3	589
13	7	5,105
35	3	742
36	8	6,430
6800: Environmental science or studies	95	24,558
6810: Forestry sciences	9	1,072
7	4	1,494
8	3	1,003
10	8	12,708
51	2	1,240
52	5	6,237
53	8	2,112
54	5	3,041
55	6	9,773
- 1	1	76
1	1	465
72	2	301
73	1	75
75	2	232
8	1	129
9	10	11,267
0	1	169
1	6	2,874
32		
	1	875
33	2	4,918
36	2	425
37	1	558
38	3	5,969
39	1	128
91	3	428
93	2	698
00		

Value/	Description	Unweighted	Weighted
	Chemistry, except biochemistry	568	164,687
28720:	Atmospheric sciences and meteorology	7	509
28740:	Earth sciences	25	8,033
	Geology	51	13,537
	Geological sciences, other	9	2,300
	Oceanography	6	1,865
	Astronomy and astrophysics	27	3,984
	Physics	264	64,514
	OTHER physical sciences	31	11,066
	Agricultural economics	15	4,287
	Economics	408	104,209
	Public policy studies	26	11,248
	International relations	118	35,015
	Political science and government	357	115,773
	Educational psychology	33	13,249
	Clinical psychology	42	14,984
	Counseling psychology	43	12,975
	Experimental psychology	20	5,299
	General psychology Industrial/Organizational psychology	433 26	156,034
		26 68	9,064 41,768
	Social psychology		•
	OTHER psychology Anthropology and archaeology	59 182	21,795
	1 91		54,858
	Criminology	56	17,244
	Sociology Area and Ethnic Studies	473 174	181,931
	Linguistics	22	40,990
	Philosophy of science	22	7,411
	Geography	75	5,051 24,337
	History of science	14	8,299
	OTHER social sciences	118	48,220
0	OTHER SOCIAL SCIENCES	7	10,628
	Aerospace, aeronautical and astronautical engineerin	35	6,167
	Chemical engineering	39	5,523
	Architectural engineering	13	3,282
	Civil engineering	77	15,252
	Computer and systems engineering	109	21,364
	Electrical, electronics and communications engineeri	173	41,272
	Industrial and manufacturing engineering	52	14,261
	Mechanical engineering	110	20,037
	Agricultural engineering	8	1,436
	Bioengineering and biomedical engineering	39	7,790
	Engineering sciences, mechanics and physics	28	4,413
	Environmental engineering	32	5,751
	Engineering, general	31	5,798
	Geophysical and geological engineering	12	1,824
	Materials engineering, including ceramics and textil	21	4,648
	Metallurgical engineering	8	2,069
	Mining and minerals engineering	2	119
	Naval architecture and marine engineering	8	3,618
	Nuclear engineering	17	6,183
	Petroleum engineering	4	363
	OTHER engineering	36	5,666
	Audiology and speech pathology	21	7,373
	Health services administration	11	4,579
	Health/medical assistants	7	3,912
	Health/medical technologies	33	9,106
	Medical preparatory programs [e.g. pre-dentistry,-me	68	37,773
	Medicine [dentistry,optometry,osteopathic,podiatry,v	24	7,547
	Nursing [4 years or longer program]	60	30,513
		0.0	30,313

Value	Description	Unweighted	Weighted
	Physical therapy and other rehabilitation/therapeuti	23	9,005
7900:	Public health [including environmental health and ep	33	13,811
7910:	OTHER health/medical sciences	60	21,334
7020:	Computer teacher education	4	5,690
7060:	Mathematics teacher education	72	19,616
7090:	Science teacher education	99	29,936
7120:	Social science teacher education	39	18,411
	Computer programming	46	13,223
	Data processing	6	2,024
	Electrical and electronic technologies	33	7,540
	Industrial production technologies	20	4,520
	Mechanical engineering-related technologies	27	7,480
	OTHER engineering-related technologies	30	8,721
	Architecture/Environmental Design	32	16,223
	Actuarial science	8	2,958
5020:	OTHER agricultural business and production	28	13,631
	Accounting	279	288,827
	Business administration and management	687	538,092
	Business, general	414	328,969
5550:	Business and managerial economics	96	72,444
5570:	Financial management	254	247,505
	OTHER business management/administrative services	193	198,402
	Education administration	21	21,056
	Counselor education and guidance services	19	5,582
7050:	Elementary teacher education	390	475,595
	Physical education and coaching	146	122,894
	Pre-school/kindergarten/early childhood teacher educ	93	116,927
	Secondary teacher education	578	379,273
	Special education	146	163,326
	OTHER education	207	197,536
	OTHER philosophy, religion, theology	534	323,658
	Social Work	236	133,001
	Business marketing/marketing management	218	295,001
	Marketing research	23	25,857
	English Language, literature and letters	502	348,431
	OTHER foreign languages and literature	1,038	485,904
3200:	Liberal Arts/General Studies	449	278,192
	History, other	557	346,128
	Dramatic arts	73	75,307
	Fine arts, all fields	232	176,964
	Music, all fields	117	79,825
9440:	OTHER visual and performing arts	109	93,315
	Communications, general	242	157,739
	Journalism	106	79,776
	OTHER communications	80	85,291
	OTHER natural resources and conservation	43	20,732
	Criminal Justice/Protective Services	224	113,728
	Home Economics	74	46,548
	Law/Prelaw/Legal Studies	136	80,681
	Library Science	14	13,283
	Parks, Recreation, Leisure, and Fitness Studies	47	22,081
010:	Public administration	54	23,196
030:	OTHER public affairs	26	10,371
950:	OTHER FIELDS [Not Listed]	344	205,685
1		1	108
1		1	40
5		1	196
989:	Logical Skip	78,338	43,578,335
2000	Unknown/Missing	849	599,524

Variable: **NBANENG**

Description: Field of study of second major [or minor] for first bachelor"s degree [minor group]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: J_ED_BA_MAJOR_2ND_MAJ_ED_GRP_MINOR_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	8,207	1,830,206
11: Computer and information sciences	372	106,027
12: Mathematics and statistics	1,115	289,914
21: Agricultural and food sciences	104	28,481
22: Biological sciences	978	290,139
23: Environmental life sciences	132	29,275
31: Chemistry, except biochemistry	626	187,928
32: Earth, atmospheric and ocean sciences	104	27,638
33: Physics and astronomy	307	72,316
34: Other physical sciences	33	11,309
41: Economics	431	118,581
42: Political and related sciences	501	167,596
43: Psychology	755	276,435
44: Sociology and anthropology	709	264,493
45: Other social sciences	490	154,315
51: Aerospace, aeronautical and astronautical engineering	32	7,352
52: Chemical engineering	39	6,098
53: Civil and architectural engineering	104	22,537
54: Electrical and computer engineering	310	67,858
55: Industrial engineering	54	14,416
56: Mechanical engineering	107	20,454
57: Other engineering	257	52,555
61: Health	374	160,209
62: Science and Mathematics Teacher Education	221	70,635
63: Technology and Technical Fields	167	44,442
64: Other S and E related fields	47	15,980
71: Management and administration fields	2,111	1,861,154
72: Education, except science and math teacher education	1,722	1,649,049
73: Social service and related fields	821	504,358
74: Sales and marketing fields	266	366,575
75: Art and Humanities Fields	3,443	2,094,406
76: Other Non-S and E fields	1,281	851,875
98: Logical Skip	78,379	43,579,281

Variable: **NBASEMG**

Description: Field of study of second major [or minor] for first bachelor"s degree [major group]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: J_ED_BA_MAJOR_2ND_MAJ_ED_GRP_MAJOR_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted	
	8,207	1,830,206	
1: Computer and mathematical sciences	1,487	395,941	
2: Biological, agricultural and environmental life sciences	1,214	347,895	
3: Physical and related sciences	1,070	299,191	

Value/Description	Unweighted	Weighted
4: Social and related sciences	2,886	981,420
5: Engineering	903	191,270
6: S and E-Related Fields	809	291,267
7: Non-S and E Fields	9,644	7,327,416
8: Logical Skip	78,379	43,579,281

Variable: **ND2MED**

Description: Field of study for second highest degree - best code

Question: What is the major field of study for your 2nd highest degree? [best code]

Domain: All respondents with two or more degrees SESTAT Variable: P_ED_2ND_HD_MAJOR_ED_CAT_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	53,990	35,533,222
16710: Computer and information sciences	288	81,120
16730: Computer science	1,251	290,639
16740: Computer systems analysis	17	6,357
16760: Information services and systems	283	83,889
16770: OTHER computer and information sciences	52	10,829
28410: Applied mathematics	199	38,686
28420: Mathematics, general	1,524	372,874
28430: Operations research	56	12,139
28440: Statistics	216	28,615
28450: OTHER mathematics	17	2,358
16050: Animal sciences	187	57,711
16060: Food sciences and technology	87	11,073
16070: Plant sciences	197	36,026
16080: OTHER agricultural sciences	74	16,261
26310: Biochemistry and biophysics	503	133,832
26320: Biology, general	2,493	843,898
26330: Botany	106	22,219
26340: Cell and molecular biology	252	59,238
26350: Ecology	185	42,167
26360: Genetics, animal and plant	70	13,377
26370: Microbiological sciences and immunology	338	86,637
26380: Nutritional sciences	151	49,027
26390: Pharmacology, human and animal	42	12,430
26400: Physiology and pathology, human and animal	165	53,318
26410: Zoology, general	269	94,281
26420: OTHER biological sciences	260	60,526
36800: Environmental science or studies	244	46,655
36810: Forestry sciences	110	16,887
18730: Chemistry, except biochemistry	1,568	362,214
28720: Atmospheric sciences and meteorology	85	11,866
28740: Earth sciences	89	20,142
28750: Geology	402	74,763
28760: Geological sciences, other	72	10,007
28770: Oceanography	24	6,045
38710: Astronomy and astrophysics	64	10,891
38780: Physics	972	158,521
48790: OTHER physical sciences	71	17,647
16010: Agricultural economics	79	18,099
19230: Economics	1,582	471,690
29020: Public policy studies	96	21,285
29270: International relations	385	119,971
29280: Political science and government	1,805	661,893

Value,	Description	Unweighted	Weighted
37040:	Educational psychology	193	59,078
8910:	Clinical psychology	538	166,968
	Counseling psychology	339	117,319
8930:	Experimental psychology	158	49,118
	General psychology	2,481	759,119
	Industrial/Organizational psychology	83	27,938
8960:	Social psychology	138	52,968
	OTHER psychology	339	90,312
9210:	Anthropology and archaeology	495	124,440
	Criminology	81	32,843
	Sociology	1,163	373,027
	Area and Ethnic Studies	352	107,833
	Linguistics	119	37,142
	Philosophy of science	33	19,817
	Geography	194	56,690
	History of science	19	5,161
9300:	OTHER social sciences	421	146,815
	Aerospace, aeronautical and astronautical engineerin	522	57,962
	Chemical engineering	899	121,898
	Architectural engineering	49	5,939
	Civil engineering	1,262	189,048
	Computer and systems engineering	559	89,519
	Electrical, electronics and communications engineeri	2,381	407,914
	Industrial and manufacturing engineering	569	114,463
	Mechanical engineering	2,024	323,823
	Agricultural engineering	55	13,031
	Bioengineering and biomedical engineering	255	29,570
	Engineering sciences, mechanics and physics	145	24,551
	Environmental engineering	118	20,001
	Engineering, general	88	25,111
	Geophysical and geological engineering	39	7,495
	Materials engineering, including ceramics and textil	149	30,212
	Metallurgical engineering	59	15,258
	Mining and minerals engineering	22	3,390
	Naval architecture and marine engineering	40	12,199
	Nuclear engineering	55	10,652
	Petroleum engineering	41	8,562
	OTHER engineering	144	29,263
	Audiology and speech pathology	568	153,377
	Health services administration	178	62,608
	Health/medical assistants	32	10,135
	Health/medical technologies	155	50,557
	Medical preparatory programs [e.g. pre-dentistry,-me	151	84,315
	Medicine [dentistry,optometry,osteopathic,podiatry,v	425	201,766
	Nursing [4 years or longer program]	1,463	471,354
	Pharmacy	195	57,917
	Physical therapy and other rehabilitation/therapeuti	436	144,181
	Public health [including environmental health and ep	395	112,954
	OTHER health/medical sciences	354	110,583
	Computer teacher education	20	15,938
	Mathematics teacher education	280	97,369
	Science teacher education	186	64,425
	Social science teacher education	173	88,786
	Computer programming	60	15,910
	Data processing	9	2,160
	Electrical and electronic technologies	108	22,271
	Industrial production technologies	85	23,218
	Mechanical engineering-related technologies	61	13,216
	OTHER engineering-related technologies	93	24,447
	Architecture/Environmental Design	372	145,984
	Actuarial science	20	5,055

Value/Description	Unweighted	Weighted
716020: OTHER agricultural business and production	27	13,862
716510: Accounting	361	578,669
716530: Business administration and management	1,079	790,022
716540: Business, general	421	379,868
716550: Business and managerial economics	81	38,182
716570: Financial management	292	235,788
716590: OTHER business management/administrative services	267	167,074
727010: Education administration	214	161,309
727030: Counselor education and guidance services	113	62,388
727050: Elementary teacher education	654	1,094,341
727070: Physical education and coaching	166	200,833
727080: Pre-school/kindergarten/early childhood teacher educ	98	199,476
727100: Secondary teacher education	442	342,593
727110: Special education	243	248,231
727130: OTHER education	496	399,643
738620: OTHER philosophy, religion, theology	479	360,187
739100: Social Work	565	279,006
746560: Business marketing/marketing management	242	240,960
746580: Marketing research	13	3,298
757600: English Language, literature and letters	859	689,158
757720: OTHER foreign languages and literature	500	326,698
758200: Liberal Arts/General Studies	473	396,525
759260: History, other	599	499,631
759410: Dramatic arts	95	87,681
759420: Fine arts, all fields	319	199,840
759430: Music, all fields	217	155,190
759440: OTHER visual and performing arts	142	88,002
766610: Communications, general	266	215,196
766620: Journalism	138	134,069
766630: OTHER communications	118	74,245
766820: OTHER natural resources and conservation	104	24,639
766900: Criminal Justice/Protective Services	192	145,270
768000: Home Economics	186	113,541
768100: Law/Prelaw/Legal Studies	326	183,682
768300: Library Science	44	30,309
768500: Parks, Recreation, Leisure, and Fitness Studies	163	111,965
769010: Public administration	107	86,213
769030: OTHER public affairs	42	28,441
769950: OTHER FIELDS [Not Listed]	96	31,561

Variable: **ND2MEDX**

Description: Field of study for second highest degree - reported code [do not use for

analysis - use best code]

Question: What is the major field of study for your 2nd highest degree? [respondent code]

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_MAJOR_ED_CAT_RPTD_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	53,991	35,533,452
010	4	5,316
021	2	567
022	6	1,076
023	16	8,515
024	2	306
025	3	1,324
026	2	256

Value/Description	Unweighted	Weighted
27	8	5,402
31	1	1,041
10	2	2,692
58	1	3,348
59	1	135
70	11	2,759
31	3	1,101
32	2	201
33	2	246
34	4	220
35	10	1,167
36	8	1,078
37	6	843
88	2	420
39	14	4,313
90	1	363
21	4	579
92	1	139
93	3	1,648
94	15	1,937
97	1	212
99	1	381
00	4	1,065
03	4	1,516
11	7	6,297
12	24	10,646
13	2	1,330
14	4	998
14 16710: Computer and information sciences	304	83,755
16730: Computer science	1,232	282,625
-		
16740: Computer systems analysis	18 270	6,162
.6760: Information services and systems		70,798
16770: OTHER computer and information sciences	39	7,297
20	2	957
28410: Applied mathematics	198	34,608
28420: Mathematics, general	1,496	360,470
28430: Operations research	54	11,759
28440: Statistics	214	29,014
28450: OTHER mathematics	22	3,548
	1	70
11	1	374
13	1	365
14	1	80
17	1	197
51	3	6,397
52	1	241
53	1	70
72	5	683
74	2	57
23	13	3,413
94	5	2,119
6	3	419
3	1	105
6050: Animal sciences	187	57,072
16060: Food sciences and technology	74	9,851
.6070: Plant sciences	189	36,127
16080: OTHER agricultural sciences	87	18,128
22	1	149
23	1	31
26310: Biochemistry and biophysics	496	134,469
26320: Biology, general	2,377	794,751

Value,	Description	Unweighted	Weighted
26330:		102	19,837
26340:	Cell and molecular biology	256	56,872
26350:	Ecology	149	33,503
26360:	Genetics, animal and plant	70	13,232
26370:	Microbiological sciences and immunology	330	86,135
26380:	Nutritional sciences	140	47,052
26390:	Pharmacology, human and animal	44	12,474
26400:	Physiology and pathology, human and animal	172	54,583
26410:	Zoology, general	263	92,824
6420:	OTHER biological sciences	359	83,982
31		4	973
32		7	2,740
55		9	3,743
6		17	4,872
6800:	Environmental science or studies	215	40,298
6810:	Forestry sciences	92	14,752
7		12	3,292
8		4	2,005
0		11	5,276
2		10	13,132
3		8	4,864
54		5	1,302
55		7	8,910
56		2	2,107
57		1	1,375
7		1	75
72		2	3,461
73		7	3,606
75		1	46
79		6	1,204
30		1	276
31		9	5,601
32		1	2,751
33		7	2,008
36		1	60
38		3	5,977
90		7	2,765
91		5	655
93		1	510
8		2	250
0		2	3,498
8730:	Chemistry, except biochemistry	1,505	348,048
	Atmospheric sciences and meteorology	86	11,955
	Earth sciences	90	23,040
8750:	Geology	389	70,700
	Geological sciences, other	66	9,680
	Oceanography	23	5,426
	Astronomy and astrophysics	65	10,837
	Physics	947	154,534
	OTHER physical sciences	72	18,965
	Agricultural economics	79	19,458
	Economics	1,455	428,667
	Public policy studies	103	26,804
	International relations	346	112,649
	Political science and government	1,626	595,929
	Educational psychology	197	62,325
	Clinical psychology	538	166,671
	Counseling psychology	343	118,711
	Experimental psychology	159	49,116
	General psychology	2,429	737,527
1894111			

Responsible Social psychology Responsible Social psychology Responsible Social psychology Responsible Social Social Studies Responsible Social Social Studies Responsible Social So	135 322 478 76 1,085 233 117 36 174 20 546 6 508 879 50	52,765 82,361 121,656 28,997 348,895 67,413 35,639 20,628 47,384 5,345 159,715
19210: Anthropology and archaeology 19220: Criminology 19220: Sociology 19220: Area and Ethnic Studies 19710: Linguistics 198610: Philosophy of science 19240: Geography 19250: History of science 19300: OTHER social sciences 19300: OTHER social sciences 19300: OTHER social sciences 19300: Chemical engineering 19720: Chemical engineering 19720: Civil engineering 19720: Civil engineering 19720: Electrical, electronics and communications engineeri 197330: Industrial and manufacturing engineering 19720: Agricultural engineering 19720: Agricultural engineering 19720: Engineering and biomedical engineering 19720: Engineering sciences, mechanics and physics 19730: Environmental engineering 197310: Engineering, general 197320: Geophysical and geological engineering 197340: Materials engineering, including ceramics and textil 197360: Metallurgical engineering 197370: Mining and minerals engineering 197380: Naval architecture and marine engineering 197390: Nuclear engineering 197390: Nuclear engineering 197400: Petroleum engineering 197410: OTHER engineering 197410: OTHER engineering 197410: Audiology and speech pathology	478 76 1,085 233 117 36 174 20 546 6 508 879 50	121,656 28,997 348,895 67,413 35,639 20,628 47,384 5,345 159,715
19220: Criminology 19290: Sociology 19290: Sociology 19290: Sociology 19290: Sociology 19290: Area and Ethnic Studies 19710: Linguistics 198610: Philosophy of science 19240: Geography 19250: History of science 19300: OTHER social sciences 19210: Aerospace, aeronautical and astronautical engineerin 17210: Aerospace, aeronautical and astronautical engineerin 17250: Chemical engineering 17230: Architectural engineering 17260: Civil engineering 17270: Computer and systems engineering 17280: Electrical, electronics and communications engineeri 17330: Industrial and manufacturing engineering 17220: Agricultural engineering 17220: Agricultural engineering 17240: Bioengineering and biomedical engineering 17290: Engineering sciences, mechanics and physics 17300: Environmental engineering 17310: Engineering, general 17320: Geophysical and geological engineering 17340: Materials engineering, including ceramics and textil 17360: Metallurgical engineering 17370: Mining and minerals engineering 17380: Naval architecture and marine engineering 17390: Nuclear engineering 17400: Petroleum engineering 17410: OTHER engineering 17810: Audiology and speech pathology	76 1,085 233 117 36 174 20 546 6 508 879 50	28,997 348,895 67,413 35,639 20,628 47,384 5,345 159,715
9290: Sociology 6200: Area and Ethnic Studies 7710: Linguistics 8610: Philosophy of science 9240: Geography 9250: History of science 9300: OTHER social sciences 0 7210: Aerospace, aeronautical and astronautical engineerin 7250: Chemical engineering 7230: Architectural engineering 7260: Civil engineering 7270: Computer and systems engineering 7280: Electrical, electronics and communications engineeri 7330: Industrial and manufacturing engineering 7290: Agricultural engineering 7290: Agricultural engineering 7290: Engineering and biomedical engineering 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7410: OTHER engineering 7410: OTHER engineering	1,085 233 117 36 174 20 546 6 508 879 50	348,895 67,413 35,639 20,628 47,384 5,345 159,715 1,218
Area and Ethnic Studies 7710: Linguistics 8610: Philosophy of science 9240: Geography 9250: History of science 9300: OTHER social sciences 9710: Aerospace, aeronautical and astronautical engineerin 97250: Chemical engineering 9720: Architectural engineering 9720: Computer and systems engineering 9720: Computer and systems engineering 9720: Industrial and manufacturing engineering 9720: Mechanical engineering 9720: Agricultural engineering 9720: Agricultural engineering 9720: Engineering and biomedical engineering 9720: Engineering sciences, mechanics and physics 9730: Environmental engineering 97310: Engineering, general 97320: Geophysical and geological engineering 97340: Materials engineering, including ceramics and textil 97370: Mining and minerals engineering 97370: Mining and minerals engineering 97380: Naval architecture and marine engineering 97390: Nuclear engineering 97400: Petroleum engineering 97410: OTHER engineering 97810: Audiology and speech pathology	233 117 36 174 20 546 6 508 879 50	67,413 35,639 20,628 47,384 5,345 159,715 1,218
7710: Linguistics 8610: Philosophy of science 9240: Geography 9250: History of science 9300: OTHER social sciences 0 7210: Aerospace, aeronautical and astronautical engineerin 7250: Chemical engineering 7230: Architectural engineering 7260: Civil engineering 7270: Computer and systems engineering 7280: Electrical, electronics and communications engineeri 7330: Industrial and manufacturing engineering 7220: Agricultural engineering 7220: Agricultural engineering 7220: Bioengineering and biomedical engineering 7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	117 36 174 20 546 6 508 879 50	35,639 20,628 47,384 5,345 159,715 1,218
8610: Philosophy of science 9240: Geography 9250: History of science 9300: OTHER social sciences 0 7210: Aerospace, aeronautical and astronautical engineerin 7250: Chemical engineering 7230: Architectural engineering 7260: Civil engineering 7270: Computer and systems engineering 7280: Electrical, electronics and communications engineeri 7330: Industrial and manufacturing engineering 7220: Agricultural engineering 7240: Bioengineering and biomedical engineering 7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	36 174 20 546 6 508 879 50	20,628 47,384 5,345 159,715 1,218
9240: Geography 9250: History of science 9300: OTHER social sciences 0 7210: Aerospace, aeronautical and astronautical engineerin 7250: Chemical engineering 7230: Architectural engineering 7260: Civil engineering 7270: Computer and systems engineering 7280: Electrical, electronics and communications engineeri 7330: Industrial and manufacturing engineering 720: Agricultural engineering 7210: Agricultural engineering 7220: Agricultural engineering 7290: Engineering and biomedical engineering 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7310: Materials engineering 7310: Metallurgical engineering 7310: Metallurgical engineering 7310: Mothal architecture and marine engineering 7310: Naval architecture and marine engineering 7310: Naval architecture and marine engineering 7310: Nuclear engineering 7310: Petroleum engineering 7310: Petroleum engineering 7310: Petroleum engineering 7310: Petroleum engineering 7310: Audiology and speech pathology	174 20 546 6 508 879 50	47,384 5,345 159,715 1,218
9250: History of science 9300: OTHER social sciences 0 7210: Aerospace, aeronautical and astronautical engineerin 7250: Chemical engineering 7230: Architectural engineering 7260: Civil engineering 7270: Computer and systems engineering 7280: Electrical, electronics and communications engineeri 7330: Industrial and manufacturing engineering 7250: Mechanical engineering 7260: Engineering and biomedical engineering 7290: Engineering and biomedical engineering 7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	20 546 6 508 879 50	5,345 159,715 1,218
9300: OTHER social sciences 0 7210: Aerospace, aeronautical and astronautical engineerin 7250: Chemical engineering 7230: Architectural engineering 7260: Civil engineering 7270: Computer and systems engineering 7280: Electrical, electronics and communications engineeri 7330: Industrial and manufacturing engineering 7250: Agricultural engineering 7240: Bioengineering and biomedical engineering 7290: Engineering and biomedical engineering 7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	546 6 508 879 50	159,715 1,218
7210: Aerospace, aeronautical and astronautical engineerin 7250: Chemical engineering 7230: Architectural engineering 7260: Civil engineering 7270: Computer and systems engineering 7280: Electrical, electronics and communications engineeri 7330: Industrial and manufacturing engineering 7220: Agricultural engineering 7240: Bioengineering and biomedical engineering 7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	6 508 879 50	1,218
7210: Aerospace, aeronautical and astronautical engineerin 7250: Chemical engineering 7230: Architectural engineering 7260: Civil engineering 7270: Computer and systems engineering 7280: Electrical, electronics and communications engineeri 7330: Industrial and manufacturing engineering 7220: Agricultural engineering 7240: Bioengineering and biomedical engineering 7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	508 879 50	•
7250: Chemical engineering 7230: Architectural engineering 7260: Civil engineering 7270: Computer and systems engineering 7280: Electrical, electronics and communications engineeri 7330: Industrial and manufacturing engineering 7350: Mechanical engineering 7220: Agricultural engineering 7240: Bioengineering and biomedical engineering 7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	879 50	
7230: Architectural engineering 7260: Civil engineering 7270: Computer and systems engineering 7280: Electrical, electronics and communications engineeri 7330: Industrial and manufacturing engineering 7350: Mechanical engineering 7220: Agricultural engineering 7240: Bioengineering and biomedical engineering 7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	50	53,470
7260: Civil engineering 7270: Computer and systems engineering 7280: Electrical, electronics and communications engineeri 7330: Industrial and manufacturing engineering 7350: Mechanical engineering 7220: Agricultural engineering 7240: Bioengineering and biomedical engineering 7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology		117,899
7270: Computer and systems engineering 7280: Electrical, electronics and communications engineeri 7330: Industrial and manufacturing engineering 7350: Mechanical engineering 7220: Agricultural engineering 7240: Bioengineering and biomedical engineering 7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology		6,360
7280: Electrical, electronics and communications engineeri 7330: Industrial and manufacturing engineering 7350: Mechanical engineering 7220: Agricultural engineering 7240: Bioengineering and biomedical engineering 7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	1,238	185,740
7330: Industrial and manufacturing engineering 7350: Mechanical engineering 7220: Agricultural engineering 7240: Bioengineering and biomedical engineering 7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	557	91,331
7350: Mechanical engineering 7220: Agricultural engineering 7240: Bioengineering and biomedical engineering 7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	2,326	393,481
7220: Agricultural engineering 7240: Bioengineering and biomedical engineering 7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	567	114,748
7240: Bioengineering and biomedical engineering 7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	1,999	320,644
7290: Engineering sciences, mechanics and physics 7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	49	9,293
7300: Environmental engineering 7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	243	28,438
7310: Engineering, general 7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	144	24,631
7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	118	19,238
7340: Materials engineering, including ceramics and textil 7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	84	24,729
7360: Metallurgical engineering 7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	36	6,590
7370: Mining and minerals engineering 7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	136	25,429
7380: Naval architecture and marine engineering 7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	60 20	15,057
7390: Nuclear engineering 7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology		3,299
7400: Petroleum engineering 7410: OTHER engineering 7810: Audiology and speech pathology	36	11,670
7410: OTHER engineering 7810: Audiology and speech pathology	56 39	10,728
7810: Audiology and speech pathology		7,839
2	153	23,893
	452 172	124,265
7830: Health/medical assistants		60,049
•	18	5,822
7840: Health/medical technologies 7850: Medical preparatory programs [e.g. pre-dentistry,-me	141 155	48,274
7860: Medicine [dentistry,optometry,osteopathic,podiatry,v	376	89,889
7870: Nursing [4 years or longer program]	1,416	184,734 456,054
7870: Nursing [4 years of fonger program] 7880: Pharmacy	1,416	53,675
7880: Physical therapy and other rehabilitation/therapeuti	407	
7890: Physical therapy and other renabilitation/therapeuti 7900: Public health [including environmental health and ep	381	126,039 110,783
7900: Public health [including environmental health and ep	511	161,872
7020: Computer teacher education	22	161,872
7020: Computer teacher education 7060: Mathematics teacher education	278	95,776
7090: Mathematics teacher education 7090: Science teacher education	278 172	66,520
7120: Social science teacher education	156	78,722
6720: Social science teacher education 6720: Computer programming	71	20,547
6750: Computer programming	10	2,164
7510: Electrical and electronic technologies	107	22,305
7510: Electrical and electronic technologies	78	20,568
7520: Industrial production technologies 7530: Mechanical engineering-related technologies	76 62	13,122
7530: Mechanical engineering-related technologies	100	31,569
5100: Architecture/Environmental Design		133,939
6520: Architecture/Environmental Design 6520: Actuarial science	344 19	133,939
0320. ACCURITAT SCIENCE	2	330
6020. OTHER agricultural hyginogg and production	∠	
6020: OTHER agricultural business and production	2.0	5,489
6510: Accounting	20	571,002
6530: Business administration and management 6540: Business, general	20 356 1,055	804,237

Value/Description	lue/Description Unweighted Weighte	
716550: Business and managerial economics	104	47,608
716570: Financial management	286	231,737
716590: OTHER business management/administrative services	249	147,782
727010: Education administration	208	151,581
727030: Counselor education and guidance services	106	58,289
727050: Elementary teacher education	644	1,084,049
727070: Physical education and coaching	167	201,082
727080: Pre-school/kindergarten/early childhood teacher educ	. 99	181,371
727100: Secondary teacher education	465	356,356
727110: Special education	242	239,451
727130: OTHER education	472	365,433
738620: OTHER philosophy, religion, theology	453	350,702
739100: Social Work	575	287,497
746560: Business marketing/marketing management	233	235,226
746580: Marketing research	17	3,568
757600: English Language, literature and letters	775	607,138
757720: OTHER foreign languages and literature	485	328,668
758200: Liberal Arts/General Studies	632	458,142
759260: History, other	579	471,965
759410: Dramatic arts	92	85,963
759420: Fine arts, all fields	307	197,531
759430: Music, all fields	205	145,164
759440: OTHER visual and performing arts	118	79,690
766610: Communications, general	262	201,332
766620: Journalism	134	131,047
766630: OTHER communications	125	75,368
766820: OTHER natural resources and conservation	105	22,465
766900: Criminal Justice/Protective Services	178	138,024
768000: Home Economics	140	87,352
768100: Law/Prelaw/Legal Studies	332	189,148
768300: Library Science	43	29,842
768500: Parks, Recreation, Leisure, and Fitness Studies	84	55,176
769010: Public administration	114	88,013
769030: OTHER public affairs	44	14,868
769950: OTHER FIELDS [Not Listed]	480	231,344
999999: Unknown/Missing	606	308,483

Variable: **ND2MEMG**

Description: Field of study for second highest degree [major group]

Question: Derived within SESTAT from reported information

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_MAJOR_ED_GRP_MAJOR_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM COUNTS

Value/Description	Lue/Description Unweighted	
	53,990	35,533,222
1: Computer and mathematical sciences	3,903	927,505
2: Biological, agricultural and environmental life sciences	5,733	1,655,564
3: Physical and related sciences	3,347	672,097
4: Social and related sciences	11,093	3,519,526
5: Engineering	9,475	1,539,861
6: S and E-Related Fields	5,819	1,978,526
7: Non-S and E Fields	11,239	9,417,585

Variable: **ND2MENG**

Description: Field of study for second highest degree [minor group]

Question: Derived within SESTAT from reported information

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_MAJOR_ED_GRP_MINOR_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	53,990	35,533,222
11: Computer and information sciences	1,891	472,833
12: Mathematics and statistics	2,012	454,672
21: Agricultural and food sciences	545	121,071
22: Biological sciences	4,834	1,470,950
23: Environmental life sciences	354	63,543
31: Chemistry, except biochemistry	1,568	362,214
32: Earth, atmospheric and ocean sciences	672	122,824
33: Physics and astronomy	1,036	169,413
34: Other physical sciences	71	17,647
41: Economics	1,661	489,789
42: Political and related sciences	2,286	803,150
43: Psychology	4,269	1,322,820
44: Sociology and anthropology	1,739	530,309
45: Other social sciences	1,138	373,458
51: Aerospace, aeronautical and astronautical engineering	522	57,962
52: Chemical engineering	899	121,898
53: Civil and architectural engineering	1,311	194,986
54: Electrical and computer engineering	2,940	497,433
55: Industrial engineering	569	114,463
56: Mechanical engineering	2,024	323,823
57: Other engineering	1,210	229,296
61: Health	4,352	1,459,748
62: Science and Mathematics Teacher Education	659	266,517
63: Technology and Technical Fields	416	101,222
64: Other S and E related fields	392	151,039
71: Management and administration fields	2,528	2,203,466
72: Education, except science and math teacher education	2,426	2,708,813
73: Social service and related fields	1,044	639,193
74: Sales and marketing fields	255	244,258
75: Art and Humanities Fields	3,204	2,442,724
76: Other Non-S and E fields	1,782	1,179,130

Variable: ND2NED

Description: Field of study of second major [or minor] for second highest degree - best code

Question: What is the second major field of study for your 2nd highest degree? [best code]

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_MAJOR_2ND_MAJ_ED_CAT_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	55,772	35,657,886
116710: Computer and information sciences	21	3,602
116730: Computer science	127	27,632
116740: Computer systems analysis	2	534
116760: Information services and systems	20	2,910

Value/	Description	Unweighted	Weighted
16770: (OTHER computer and information sciences	4	349
28410: 7	Applied mathematics	49	10,998
	Mathematics, general	382	96,897
	Operations research	12	1,796
	Statistics	66	12,006
	OTHER mathematics	6	1,946
	Animal sciences	7	2,818
	Food sciences and technology	15	2,755
	Plant sciences	27	5,244
	OTHER agricultural sciences	5	1,205
	Biochemistry and biophysics	77	22,920
	Biology, general	196	57,125
6330: I	-	20	7,934
	Cell and molecular biology	26	7,985
	Ecology	21	6,034
	Genetics, animal and plant	19	3,555
	Microbiological sciences and immunology	41	8,266
	Nutritional sciences	10	1,917
	Pharmacology, human and animal	4	2,961
	Physiology and pathology, human and animal	15	4,918
	Zoology, general	33	7,778
	OTHER biological sciences Environmental science or studies	39	8,483
		52	10,353
	Forestry sciences	6	1,055
	Chemistry, except biochemistry	283	71,553
	Atmospheric sciences and meteorology	5	660 799
	Earth sciences	7	
	Geology	23 5	6,986
	Geological sciences, other		1,230
	Oceanography	6	2,516
	Astronomy and astrophysics	14 130	2,283
	Physics OTHER physical sciences	130	31,617
	Agricultural economics	9	2,830
	Agriculturar economics Economics	192	1,506 45,749
	Public policy studies	15	3,201
	International relations	67	16,275
	Political science and government	192	58,959
	Educational psychology	14	4,944
	Clinical psychology	26	5,417
	Counseling psychology	26	4,789
	Experimental psychology	9	1,342
	General psychology	220	72,249
	Industrial/Organizational psychology	12	4,184
	Social psychology	24	9,038
	OTHER psychology	42	10,067
	Anthropology and archaeology	97	25,986
	Criminology	22	5,993
	Sociology	199	74,985
	Area and Ethnic Studies	134	26,641
	Linquistics	9	1,033
	Philosophy of science	11	3,176
	Geography	28	6,435
	History of science	1	4,627
	OTHER social sciences	57	28,267
	Aerospace, aeronautical and astronautical engineerin	15	3,702
	Chemical engineering	20	2,542
	Architectural engineering	7	903
	Civil engineering	38	6,150
	Computer and systems engineering	47	8,263
	compacer and bybeemb engineering	-	0,203

Value/Descriptio	n	Unweighted	Weighted
557330: Industrial	and manufacturing engineering	39	8,774
67350: Mechanical	engineering	48	11,263
77220: Agricultur	al engineering	2	210
77240: Bioenginee	ring and biomedical engineering	24	5,999
77290: Engineerin	g sciences, mechanics and physics	16	3,590
77300: Environmen		18	2,691
77310: Engineerin	g, general	12	1,129
	l and geological engineering	9	1,582
77340: Materials	engineering, including ceramics and textil	11	1,751
77360: Metallurgi	cal engineering	4	471
77370: Mining and	minerals engineering	2	122
77380: Naval arch	itecture and marine engineering	4	1,739
77390: Nuclear en	gineering	9	1,334
77400: Petroleum	engineering	5	956
77410: OTHER engi:	neering	18	2,130
17810: Audiology	and speech pathology	25	6,749
17820: Health ser	vices administration	8	2,630
17830: Health/med	ical assistants	1	166
17840: Health/med	ical technologies	12	4,020
17850: Medical pr	eparatory programs [e.g. pre-dentistry,-me	57	27,418
17860: Medicine [dentistry,optometry,osteopathic,podiatry,v	29	8,055
17870: Nursing [4	years or longer program]	39	14,350
17880: Pharmacy		8	877
17890: Physical t	nerapy and other rehabilitation/therapeuti	12	3,747
17900: Public hea	lth [including environmental health and ep	28	5,881
17910: OTHER heal	th/medical sciences	29	9,229
27020: Computer t		1	143
27060: Mathematic	s teacher education	46	11,770
27090: Science te	acher education	57	20,579
27120: Social sci	ence teacher education	23	11,710
36720: Computer p	rogramming	21	6,373
36750: Data proce	-	1	378
	and electronic technologies	8	2,007
	production technologies	6	997
	engineering-related technologies	8	1,594
_	neering-related technologies	18	3,212
	re/Environmental Design	22	7,586
46520: Actuarial		1	195
_	cultural business and production	11	5,459
16510: Accounting		100	73,217
	dministration and management	297	157,015
16540: Business,		150	106,319
	nd managerial economics	33	11,079
16570: Financial	-	129	88,548
	ness management/administrative services	100	55,431
27010: Education		35	21,751
27030: Counselor	education and guidance services	22	6,947
-	teacher education	182	170,841
-	ducation and coaching	75	62,362
27080: Pre-school	/kindergarten/early childhood teacher educ	45	47,656
_	teacher education	291	188,802
27110: Special ed		87	103,984
27130: OTHER educ		168	145,326
_	osophy, religion, theology	263	141,824
39100: Social Wor	ς	128	62,506
16560: Business m	arketing/marketing management	93	73,884
46580: Marketing		6	4,708
57600: English La	nguage, literature and letters	324	177,017
57720: OTHER fore	ign languages and literature	521	224,913
58200: Liberal Ar	ts/General Studies	186	121,178
59260: History, o	-her	337	169,023

Value/Description	Unweighted	Weighted
759410: Dramatic arts	30	20,662
759420: Fine arts, all fields	119	70,575
759430: Music, all fields	73	44,000
759440: OTHER visual and performing arts	48	24,750
766610: Communications, general	94	59,277
766620: Journalism	48	13,773
766630: OTHER communications	48	22,507
766820: OTHER natural resources and conservation	29	7,829
766900: Criminal Justice/Protective Services	91	34,078
768000: Home Economics	46	24,834
768100: Law/Prelaw/Legal Studies	62	32,618
768300: Library Science	10	12,314
768500: Parks, Recreation, Leisure, and Fitness Studies	40	17,058
769010: Public administration	30	8,938
769030: OTHER public affairs	7	4,460
769950: OTHER FIELDS [Not Listed]	37	17,783
999989: Logical Skip	40,341	15,858,294

ND2NEDX Variable:

Description: Field of study of second major [or minor] for second highest degree -

reported code [do not use for analysis - use best code]

Question: What is the second major field of study for your 2nd highest degree? [respondent

code]

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_MAJOR_2ND_MAJ_ED_CAT_RPTD_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	55,750	35,656,609
010	1	4,350
020	1	298
023	2	137
025	1	361
026	1	36
27	1	100
53	1	198
81	1	126
82	1	93
85	1	212
88	1	159
89	3	92
90	1	121
93	1	199
94	1	116
97	1	598
00	1	141
11	1	92
12	1	297
14	2	335
16710: Computer and information sciences	17	2,953
16730: Computer science	126	27,030
16740: Computer systems analysis	3	585
16760: Information services and systems	19	2,907
16770: OTHER computer and information sciences	3	374
28410: Applied mathematics	54	11,544
28420: Mathematics, general	362	92,743
28430: Operations research	13	1,827

Value/De	scription	Unweighted	Weighted
28440: St	atistics	59	10,795
28450: OT	HER mathematics	6	1,839
17		1	197
52		3	1,524
53		1	386
72		3	706
73		1	438
76		1	48
93		2	239
94		1	381
96		1	15
)3		2	3,708
	imal sciences	7	2,818
	od sciences and technology	13	2,203
	ant sciences	25	4,935
	HER agricultural sciences	7	1,562
23		1	36
	ochemistry and biophysics	76	22,726
	ology, general	202	57,502
26330: Bo		16	7,339
	ll and molecular biology	24	7,826
26350: Ec	21	21	5,821
	netics, animal and plant	18	3,195
	crobiological sciences and immunology	34	7,161
	tritional sciences	10	1,917
	armacology, human and animal	5	3,039
	ysiology and pathology, human and animal	16	5,032
	ology, general	29	6,532
	HER biological sciences	43	7,550
31		1	28
32		1	105
3		5	4,610
35		2	352
36		4	3,079
	vironmental science or studies	42	8,288
	restry sciences	4	867
37		2	702
88		2	959
10		3	878
51		1	407
52		3	1,569
53		2	84
54		3	1,546
55		3	4,034
2		1	191
75		2	232
78		1	129
79		5	2,216
31		2	223
33		1	510
36		1	84
37		1	558
8		2	1,621
19		1	128
93		2	698
98		1	261
00		1	539
	emistry, except biochemistry	259	64,042
	mospheric sciences and meteorology	6	819
	rth sciences	8	595
28750: Ge	ology	23	6,074

Value,	Description	Unweighted	Weighted
28760:	Geological sciences, other	3	912
28770:	Oceanography	4	1,751
8710:	Astronomy and astrophysics	14	2,198
8780:	Physics	119	27,845
8790:	OTHER physical sciences	10	3,438
6010:	Agricultural economics	10	1,689
9230:	Economics	181	40,466
9020:	Public policy studies	15	3,573
	International relations	64	16,794
	Political science and government	195	53,245
	Educational psychology	16	3,929
	Clinical psychology	25	4,507
	Counseling psychology	25	8,041
	Experimental psychology	9	1,342
	General psychology	201	67,390
	Industrial/Organizational psychology	12	4,354
		24	•
	Social psychology		9,038
	OTHER psychology	42	10,000
	Anthropology and archaeology	103	26,917
	Criminology	21	6,365
	Sociology	203	69,786
	Area and Ethnic Studies	88	17,091
	Linguistics	11	1,230
8610:	Philosophy of science	14	3,370
9240:	Geography	30	7,420
9250:	History of science	1	4,627
9300:	OTHER social sciences	69	31,919
0		2	4,416
7210:	Aerospace, aeronautical and astronautical engineerin	16	2,693
7250:	Chemical engineering	17	1,445
	Architectural engineering	7	903
	Civil engineering	39	5,515
	Computer and systems engineering	44	7,581
	Electrical, electronics and communications engineeri	84	19,292
	Industrial and manufacturing engineering	35	8,524
	Mechanical engineering	53	11,017
	Agricultural engineering	4	904
	Bioengineering and biomedical engineering	25	5,446
	Engineering sciences, mechanics and physics	16	3,275
	Environmental engineering Engineering, general	15	2,472
	3 3. 3	11	1,063
	Geophysical and geological engineering	7	1,329
	Materials engineering, including ceramics and textil	10	1,724
	Metallurgical engineering	4	471
	Mining and minerals engineering	2	122
	Naval architecture and marine engineering	4	1,739
	Nuclear engineering	9	1,334
	Petroleum engineering	5	401
7410:	OTHER engineering	18	2,417
7810:	Audiology and speech pathology	20	5,307
7820:	Health services administration	8	2,442
7830:	Health/medical assistants	1	166
7840:	Health/medical technologies	12	3,758
	Medical preparatory programs [e.g. pre-dentistry,-me	45	24,988
	Medicine [dentistry,optometry,osteopathic,podiatry,v	20	5,384
	Nursing [4 years or longer program]	34	12,093
	Pharmacy	8	725
	Physical therapy and other rehabilitation/therapeuti	12	
			4,148
	Public health [including environmental health and ep	31	6,352
	OTHER health/medical sciences	37	13,084

Value/Description	Unweighted	Weighted
627060: Mathematics teacher education	49	11,929
627090: Science teacher education	53	20,116
627120: Social science teacher education	24	11,622
636720: Computer programming	22	6,491
636750: Data processing	1	378
637510: Electrical and electronic technologies	9	2,188
637520: Industrial production technologies	6	997
637530: Mechanical engineering-related technologies	8	1,594
637540: OTHER engineering-related technologies	18	4,009
646100: Architecture/Environmental Design	15	6,420
646520: Actuarial science	2	224
716020: OTHER agricultural business and production	11	5,543
716510: Accounting	91	66,821
716530: Business administration and management	284	147,026
716540: Business, general	138	101,427
716550: Business and managerial economics	32	10,634
716570: Financial management	127	89,640
716590: OTHER business management/administrative services	84	43,373
727010: Education administration	31	20,723
727030: Counselor education and guidance services	16	5,526
727050: Elementary teacher education	176	162,133
727070: Physical education and coaching	70	56,933
727080: Pre-school/kindergarten/early childhood teacher educ	42	30,737
727100: Secondary teacher education	294	190,579
727110: Special education	85	101,179
727110: Special education	120	106,896
738620: OTHER philosophy, religion, theology	238	127,166
739100: Social Work	123	63,098
746560: Business marketing/marketing management	83	68,300
746580: Marketing research	6	4,708
757600: English Language, literature and letters	243	139,009
7577000: English Hanguage, literature and letters 757720: OTHER foreign languages and literature	483	212,619
757720. Office foreign ranguages and fitterature 758200: Liberal Arts/General Studies	211	125,510
759260: History, other	268	140,729
759200: History, Other 759410: Dramatic arts	266 25	20,006
759410: Bramatic arts 759420: Fine arts, all fields	106	65,609
759420: Fine arts, all fields	63	
759440: OTHER visual and performing arts		34,046
	38	18,721
766610: Communications, general	86	48,381
766620: Journalism	46	13,008
766630: OTHER communications	46	21,787
766820: OTHER natural resources and conservation	22	6,824
766900: Criminal Justice/Protective Services	82	28,993
768000: Home Economics	31	11,888
768100: Law/Prelaw/Legal Studies	71	34,656
768300: Library Science	8	7,745
768500: Parks, Recreation, Leisure, and Fitness Studies	14	4,605
769010: Public administration	31	8,882
769030: OTHER public affairs	10	5,039
769950: OTHER FIELDS [Not Listed]	151	70,117
824	1	40
999989: Logical Skip	40,309	15,857,551
999999: Unknown/Missing	437	229,274

Variable: **ND2NENG**

Description: Field of study of second major [or minor] for second highest degree [minor group]

Question: Derived within SESTAT from reported information

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_MAJOR_2ND_MAJ_ED_GRP_MINOR_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	55,772	35,657,886
11: Computer and information sciences	174	35,028
12: Mathematics and statistics	515	123,643
21: Agricultural and food sciences	54	12,022
22: Biological sciences	501	139,876
23: Environmental life sciences	58	11,408
31: Chemistry, except biochemistry	283	71,553
32: Earth, atmospheric and ocean sciences	46	12,191
33: Physics and astronomy	144	33,899
34: Other physical sciences	13	2,830
41: Economics	201	47,254
42: Political and related sciences	274	78,435
43: Psychology	373	112,029
44: Sociology and anthropology	318	106,964
45: Other social sciences	240	70,179
51: Aerospace, aeronautical and astronautical engineering	15	3,702
52: Chemical engineering	20	2,542
53: Civil and architectural engineering	45	7,053
54: Electrical and computer engineering	136	28,445
55: Industrial engineering	39	8,774
56: Mechanical engineering	48	11,263
57: Other engineering	134	23,704
61: Health	248	83,123
62: Science and Mathematics Teacher Education	127	44,202
63: Technology and Technical Fields	62	14,561
64: Other S and E related fields	23	7,781
71: Management and administration fields	820	497,068
72: Education, except science and math teacher education	905	747,670
73: Social service and related fields	391	204,330
74: Sales and marketing fields	99	78,592
75: Art and Humanities Fields	1,638	852,117
76: Other Non-S and E fields	542	255,468
98: Logical Skip	40,341	15,858,294

Variable: ND2SEMG

Description: Field of study of second major [or minor] for second highest degree [major group]

Question: Derived within SESTAT from reported information

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_MAJOR_2ND_MAJ_ED_GRP_MAJOR_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	55,772	35,657,886
1: Computer and mathematical sciences	689	158,671
2: Biological, agricultural and environmental life sciences	613	163,306
3: Physical and related sciences	486	120,473

Value/Description	Unweighted	Weighted
4: Social and related sciences	1,406	414,861
5: Engineering	437	85,483
6: S and E-Related Fields	460	149,666
7: Non-S and E Fields	4,395	2,635,245
8: Logical Skip	40,341	15,858,294

Variable: **ND3MED**

Description: Field of study for third highest degree - best code

Question: What is the major field of study for your 3rd highest degree? [best code]

Domain: All respondents with three or more degrees SESTAT Variable: Q_ED_3RD_HD_MAJOR_ED_CAT_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	93,344	51,911,120
16710: Computer and information sciences	32	6,929
16730: Computer science	189	35,036
16740: Computer systems analysis	3	2,052
16760: Information services and systems	29	7,769
16770: OTHER computer and information sciences	13	3,148
28410: Applied mathematics	57	8,863
28420: Mathematics, general	482	96,647
28430: Operations research	8	1,875
28440: Statistics	46	4,741
28450: OTHER mathematics	8	775
16050: Animal sciences	62	16,773
16060: Food sciences and technology	22	3,921
16070: Plant sciences	68	10,894
16080: OTHER agricultural sciences	23	4,075
26310: Biochemistry and biophysics	145	22,594
26320: Biology, general	708	196,611
26330: Botany	50	11,372
26340: Cell and molecular biology	45	15,957
26350: Ecology	28	6,356
26360: Genetics, animal and plant	19	5,412
26370: Microbiological sciences and immunology	88	21,753
26380: Nutritional sciences	28	7,301
26390: Pharmacology, human and animal	11	1,559
26400: Physiology and pathology, human and animal	37	11,127
26410: Zoology, general	103	34,210
26420: OTHER biological sciences	68	11,626
36800: Environmental science or studies	33	8,522
36810: Forestry sciences	24	6,250
18730: Chemistry, except biochemistry	445	90,571
28720: Atmospheric sciences and meteorology	23	3,870
28740: Earth sciences	20	4,522
28750: Geology	55	11,683
28760: Geological sciences, other	13	2,860
28770: Oceanography	7	1,466
88710: Astronomy and astrophysics	10	1,516
88780: Physics	416	73,480
8790: OTHER physical sciences	19	5,414
.6010: Agricultural economics	10	1,388
19230: Economics	368	83,808
29020: Public policy studies	18	2,001
29270: International relations	70	15,062
29280: Political science and government	368	110,706

Value	/Description	Unweighted	Weighted
37040:	Educational psychology	27	5,076
8910:	Clinical psychology	128	34,105
8920:	Counseling psychology	35	8,655
8930:	Experimental psychology	64	20,168
8940:	General psychology	624	160,977
8950:	Industrial/Organizational psychology	9	5,281
8960:	Social psychology	29	7,919
8970:	OTHER psychology	63	16,507
9210:	Anthropology and archaeology	135	39,654
9220:	Criminology	11	3,535
	Sociology	263	83,572
5200:	Area and Ethnic Studies	86	22,010
	Linguistics	39	9,463
3610:	Philosophy of science	7	1,405
9240:	Geography	56	11,591
9250:	History of science	6	1,011
9300:	OTHER social sciences	96	26,502
	Aerospace, aeronautical and astronautical engineerin	96	12,890
	Chemical engineering	246	35,884
	Architectural engineering	3	68
	Civil engineering	215	40,439
	Computer and systems engineering	71	10,715
7280:	Electrical, electronics and communications engineeri	549	88,878
7330:	Industrial and manufacturing engineering	87	11,908
7350:	Mechanical engineering	411	63,973
7220:	Agricultural engineering	28	4,539
7240:	Bioengineering and biomedical engineering	56	7,131
	Engineering sciences, mechanics and physics	38	6,441
7300:	Environmental engineering	25	3,237
	Engineering, general	18	8,045
	Geophysical and geological engineering	7	358
	Materials engineering, including ceramics and textil	48	8,463
	Metallurgical engineering	18	2,207
	Mining and minerals engineering	10	808
	Naval architecture and marine engineering	8	2,626
	Nuclear engineering	13	3,851
7400:	Petroleum engineering	7	1,823
	OTHER engineering	35	6,698
	Audiology and speech pathology	52	21,387
	Health services administration	20	4,777
	Health/medical assistants	4	1,033
	Health/medical technologies	27	8,184
	Medical preparatory programs [e.g. pre-dentistry,-me	37	25,644
	Medicine [dentistry,optometry,osteopathic,podiatry,v	84	24,267
	Nursing [4 years or longer program]	172	56,675
	Pharmacy	56	11,636
	Physical therapy and other rehabilitation/therapeuti	47	15,184
	Public health [including environmental health and ep	49	15,668
	OTHER health/medical sciences	59	22,913
	Computer teacher education	2	1,594
	Mathematics teacher education	39	8,203
	Science teacher education	37	9,168
	Social science teacher education	35	21,496
	Computer programming	5	2,359
	Data processing	2	356
7510:	Electrical and electronic technologies	17	6,842
7520:	Industrial production technologies	15	7,451
7530:	Mechanical engineering-related technologies	12	2,955
7540:	OTHER engineering-related technologies	20	6,140
6100:	Architecture/Environmental Design	50	13,085
	Actuarial science	3	847

Value/Description	Unweighted	Weighted
716020: OTHER agricultural business and production	11	4,862
716510: Accounting	67	55,886
716530: Business administration and management	149	88,735
716540: Business, general	53	22,167
716550: Business and managerial economics	22	2,379
716570: Financial management	45	16,012
716590: OTHER business management/administrative services	52	28,635
727010: Education administration	23	11,571
727030: Counselor education and guidance services	13	3,644
727050: Elementary teacher education	98	86,015
727070: Physical education and coaching	41	27,558
727080: Pre-school/kindergarten/early childhood teacher educ	9	7,368
727100: Secondary teacher education	95	58,261
727110: Special education	39	30,166
727130: OTHER education	105	45,314
738620: OTHER philosophy, religion, theology	202	87,377
739100: Social Work	52	21,202
746560: Business marketing/marketing management	41	36,522
746580: Marketing research	1	48
757600: English Language, literature and letters	284	127,991
757720: OTHER foreign languages and literature	185	61,212
758200: Liberal Arts/General Studies	133	95,898
759260: History, other	195	94,216
759410: Dramatic arts	28	13,290
759420: Fine arts, all fields	70	45,627
759430: Music, all fields	76	36,019
759440: OTHER visual and performing arts	27	14,259
766610: Communications, general	50	23,081
766620: Journalism	41	23,036
766630: OTHER communications	25	9,343
766820: OTHER natural resources and conservation	21	3,023
766900: Criminal Justice/Protective Services	40	20,948
768000: Home Economics	42	30,958
768100: Law/Prelaw/Legal Studies	61	33,864
768300: Library Science	8	3,210
768500: Parks, Recreation, Leisure, and Fitness Studies	27	11,481
769010: Public administration	16	5,782
769030: OTHER public affairs	7	1,960
769950: OTHER FIELDS [Not Listed]	19	5,068

Variable: **ND3MEDX**

Description: Field of study for third highest degree - reported code [do not use for

analysis - use best code]

Question: What is the major field of study for your 3rd highest degree? [respondent code]

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_MAJOR_ED_CAT_RPTD_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	93,344	51,911,120
010	3	355
022	1	100
023	10	3,040
025	1	72
026	1	948
027	4	808
031	1	418

Value/Description	Unweighted	Weighted
51	1	727
82	1	3,321
35	1	102
36	1	122
37	1	159
39	3	284
94	8	2,137
95	1	70
00	1	123
01	1	298
1	2	504
2	3	1,806
3	1	493
4	1	112
.6710: Computer and information sciences	33	6,593
6730: Computer science	187	34,208
6740: Computer systems analysis	4	2,185
6760: Information services and systems	28	7,255
6770: OTHER computer and information sciences	10	3,232
20	2	962
8410: Applied mathematics	57	8,548
8420: Mathematics, general	471	95,146
8430: Operations research	8	1,875
28440: Statistics	45	4,719
28450: OTHER mathematics	9	1,118
17	2	438
72	2	219
93	7	842
94	2	116
96	2	204
.6050: Animal sciences	62	16,971
.6060: Food sciences and technology	19	2,198
.6070: Plant sciences	68	10,842
.6080: OTHER agricultural sciences	25	4,747
6310: Biochemistry and biophysics	143	21,790
26320: Biology, general	676	186,927
26330: Botany	47	11,039
26340: Cell and molecular biology	45	15,706
R6350: Ecology	23	5,067
26360: Genetics, animal and plant	20	4,627
6370: Microbiological sciences and immunology	87	21,658
26380: Nutritional sciences	28	7,292
6390: Pharmacology, human and animal	10	1,395
6400: Physiology and pathology, human and animal	35	9,530
6410: Zoology, general	96	28,489
6420: OTHER biological sciences	102	21,131
11	1	69
2	1	62
5	3	589
36	7	1,850
6800: Environmental science or studies	30	5,641
6810: Forestry sciences	23	6,179
7	3	1,898
8	2	2,032
2	3	4,719
55	2	1,530
30	1	276
11	3	578
32	2	2,953
33	5	
		1,368
90	3	430

Value/Description	Unweighted	Weighted
91	1	128
98	1	234
18730: Chemistry, except biochemistry	429	87,253
28720: Atmospheric sciences and meteorology	22	3,728
8740: Earth sciences	18	3,981
28750: Geology	52	11,435
8760: Geological sciences, other	12	2,615
8770: Oceanography	8	1,536
8710: Astronomy and astrophysics	9	1,357
8780: Physics	409	72,783
8790: OTHER physical sciences	19	5,797
6010: Agricultural economics	10	1,388
9230: Economics	350	76,410
9020: Public policy studies	18	2,001
9270: International relations	67	16,042
9280: Political science and government	338	101,241
7040: Educational psychology	26	4,908
8910: Clinical psychology	126	33,142
8920: Counseling psychology	36	9,134
8930: Experimental psychology	64	20,168
8940: General psychology	601	155,846
8950: Industrial/Organizational psychology	9	5,281
8960: Social psychology	30	9,595
8970: OTHER psychology	65	15,547
9210: Anthropology and archaeology	130	37,484
9220: Criminology	13	3,908
9290: Sociology	254	79,448
6200: Area and Ethnic Studies	62	16,921
7710: Linguistics	37	9,232
8610: Philosophy of science	7	1,405
9240: Geography	50	11,223
9250: History of science	6	1,011
9300: OTHER social sciences	108	27,832
0	3	714
7210: Aerospace, aeronautical and astronautical engineerin	95	9,611
7250: Chemical engineering	243	34,901
7230: Architectural engineering	3	68
7260: Civil engineering	209	39,939
7270: Computer and systems engineering	71	11,030
7280: Electrical, electronics and communications engineeri	534	84,143
7330: Industrial and manufacturing engineering	87	12,013
7350: Mechanical engineering	395	59,197
7220: Agricultural engineering	29	4,135
7240: Bioengineering and biomedical engineering	55	7,070
7290: Engineering sciences, mechanics and physics	36	5,352
7300: Environmental engineering	26	3,794
7310: Engineering, general	16	6,738
7320: Geophysical and geological engineering	6	287
7340: Materials engineering, including ceramics and textil	48	8,391
7360: Metallurgical engineering	18	2,207
7370: Mining and minerals engineering	10	808
7380: Naval architecture and marine engineering	8	2,626
7390: Nuclear engineering	14	3,926
7400: Petroleum engineering	7	1,823
7410: OTHER engineering	35	6,261
7810: Other engineering 7810: Audiology and speech pathology	45	19,337
7820: Health services administration	21	5,617
7830: Health/medical assistants	3	873
7830: Health/medical assistants 7840: Health/medical technologies	24	7,206
_		
7850: Medical preparatory programs [e.g. pre-dentistry,-me	33	24,894
.7860: Medicine [dentistry,optometry,osteopathic,podiatry,v	73	20,549

Value/Description	Unweighted	Weighted
17870: Nursing [4 years or longer program]	167	54,525
17880: Pharmacy	53	10,916
17890: Physical therapy and other rehabilitation/therapeuti	40	11,145
.7900: Public health [including environmental health and ep	46	15,782
7910: OTHER health/medical sciences	83	26,498
7020: Computer teacher education	2	1,594
7060: Mathematics teacher education	38	7,983
7090: Science teacher education	36	9,137
7120: Social science teacher education	28	19,381
9	1	141
6720: Computer programming	5	2,127
6750: Data processing	2	356
7510: Electrical and electronic technologies	17	6,792
7520: Industrial production technologies	15	7,331
7530: Mechanical engineering-related technologies	11	2,884
7540: OTHER engineering-related technologies	23	7,737
6100: Architecture/Environmental Design	47	12,533
6520: Actuarial science	4	973
6020: OTHER agricultural business and production	8	4,389
6510: Accounting	67	58,602
6530: Business administration and management	143	81,988
6540: Business, general	49	21,417
6550: Business and managerial economics	29	4,778
6570: Financial management	45	16,150
6590: OTHER business management/administrative services	44	20,362
7010: Education administration	24	11,930
7030: Counselor education and guidance services	13	3,644
7050: Elementary teacher education	98	84,527
7070: Physical education and coaching	41	27,558
7080: Pre-school/kindergarten/early childhood teacher educ	10	7,658
7100: Secondary teacher education	98	58,874
7110: Special education	38	29,299
7130: OTHER education	96	41,213
8620: OTHER philosophy, religion, theology	193	84,343
9100: Social Work	53	20,550
6560: Business marketing/marketing management	39	36,359
6580: Marketing research	2	156
7600: English Language, literature and letters	262	115,311
7720: OTHER foreign languages and literature	175	55,572
8200: Liberal Arts/General Studies 9260: History, other	182	117,923
• •	175	84,564
9410: Dramatic arts	27	13,250
9420: Fine arts, all fields	66 73	40,637
9430: Music, all fields 9440: OTHER visual and performing arts	72 25	34,908
9440: OTHER Visual and performing arts 6610: Communications, general	25 55	13,966
6620: Journalism	41	23,810 23,358
6630: OTHER communications		
6820: OTHER communications	24	9,603
6920: OTHER natural resources and conservation 6900: Criminal Justice/Protective Services	18 39	2,794 20,521
8000: Griminal Justice/Protective Services	39	28,082
B100: Law/Prelaw/Legal Studies	64	•
8100: Law/Prelaw/Legal Studies 8300: Library Science	9	35,493
8300: Library Science 8500: Parks, Recreation, Leisure, and Fitness Studies		3,281
9010: Parks, Recreation, Leisure, and Fitness Studies	17	5,656
9010: Public administration 9030: OTHER public affairs	18 9	7,218
9030: OTHER PUBLIC ATTAIRS 9950: OTHER FIELDS [Not Listed]		2,637
	98	31,725
9999: Unknown/Missing	116	54,059

Variable: **ND3MEMG**

Description: Field of study for third highest degree [major group]

Question: Derived within SESTAT from reported information

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_MAJOR_ED_GRP_MAJOR_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	93,344	51,911,120
1: Computer and mathematical sciences	867	167,834
2: Biological, agricultural and environmental life sciences	1,562	396,313
3: Physical and related sciences	1,008	195,382
4: Social and related sciences	2,512	670,397
5: Engineering	1,989	320,981
6: S and E-Related Fields	844	287,867
7: Non-S and E Fields	2,473	1,293,990

Variable: **ND3MENG**

Description: Field of study for third highest degree [minor group]

Question: Derived within SESTAT from reported information

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_MAJOR_ED_GRP_MINOR_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	93,344	51,911,120
11: Computer and information sciences	266	54,934
12: Mathematics and statistics	601	112,900
21: Agricultural and food sciences	175	35,663
22: Biological sciences	1,330	345,879
23: Environmental life sciences	57	14,772
31: Chemistry, except biochemistry	445	90,571
32: Earth, atmospheric and ocean sciences	118	24,401
33: Physics and astronomy	426	74,996
34: Other physical sciences	19	5,414
41: Economics	378	85,196
42: Political and related sciences	456	127,769
43: Psychology	979	258,689
44: Sociology and anthropology	409	126,761
45: Other social sciences	290	71,983
51: Aerospace, aeronautical and astronautical engineering	96	12,890
52: Chemical engineering	246	35,884
53: Civil and architectural engineering	218	40,507
54: Electrical and computer engineering	620	99,594
55: Industrial engineering	87	11,908
56: Mechanical engineering	411	63,973
57: Other engineering	311	56,225
61: Health	607	207,369
62: Science and Mathematics Teacher Education	113	40,462
63: Technology and Technical Fields	71	26,103
64: Other S and E related fields	53	13,932
71: Management and administration fields	399	218,677
72: Education, except science and math teacher education	423	269,896
73: Social service and related fields	254	108,579

Value/Description	Unweighted	Weighted
74: Sales and marketing fields	42	36,570
75: Art and Humanities Fields	998	488,513
76: Other Non-S and E fields	357	171,756

Variable: **ND3NED**

Description: Field of study of second major [or minor] for third highest degree - best code

Question: What is the second major field of study for your 3rd highest degree? [best code]

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_MAJOR_2ND_MAJ_ED_CAT_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	93,387	51,914,211
16710: Computer and information sciences	4	455
16730: Computer science	37	7,222
16760: Information services and systems	1	16
16770: OTHER computer and information sciences	1	133
28410: Applied mathematics	12	1,653
28420: Mathematics, general	157	35,544
28430: Operations research	5	307
28440: Statistics	25	9,557
28450: OTHER mathematics	1	98
16050: Animal sciences	5	845
16060: Food sciences and technology	1	128
16070: Plant sciences	6	498
16080: OTHER agricultural sciences	2	294
26310: Biochemistry and biophysics	29	9,695
26320: Biology, general	60	12,646
26330: Botany	19	3,616
26340: Cell and molecular biology	8	1,229
26350: Ecology	5	1,857
26360: Genetics, animal and plant	7	1,850
26370: Microbiological sciences and immunology	15	3,726
26380: Nutritional sciences	3	165
26390: Pharmacology, human and animal	3	629
26400: Physiology and pathology, human and animal	8	1,980
26410: Zoology, general	18	4,023
26420: OTHER biological sciences	13	2,914
36800: Environmental science or studies	5	381
18730: Chemistry, except biochemistry	102	34,606
28740: Earth sciences	4	1,022
28750: Geology	9	1,022
28760: Geological sciences, other	1	43
28770: Oceanography	1	51
38710: Astronomy and astrophysics	4	349
38780: Physics	81	18,680
48790: OTHER physical sciences	8	3,084
16010: Agricultural economics	1	207
19230: Economics	_ 51	11,089
29020: Public policy studies	4	1,513
29270: International relations	10	1,334
29280: Political science and government	43	8,059
37040: Educational psychology	6	972
38910: Clinical psychology	8	2,253
38920: Counseling psychology	1	442
38930: Experimental psychology	4	1,088
38940: General psychology	58	13,255

Value,	Description	Unweighted	Weighted
38950:	Industrial/Organizational psychology	4	1,021
38960:	Social psychology	6	1,983
8970:	OTHER psychology	6	1,787
9210:	Anthropology and archaeology	17	2,719
9220:	Criminology	2	644
9290:	Sociology	66	16,216
6200:	Area and Ethnic Studies	40	6,067
7710:	Linguistics	5	2,189
8610:	Philosophy of science	3	409
9240:	Geography	10	3,114
9250:	History of science	4	671
9300:	OTHER social sciences	10	1,742
7210:	Aerospace, aeronautical and astronautical engineerin	4	928
7250:	Chemical engineering	11	1,109
7260:	Civil engineering	12	2,988
7270:	Computer and systems engineering	12	951
7280:	Electrical, electronics and communications engineeri	22	3,719
7330:	Industrial and manufacturing engineering	2	183
7350:	Mechanical engineering	12	1,899
7220:	Agricultural engineering	2	77
7240:	Bioengineering and biomedical engineering	3	541
	Engineering sciences, mechanics and physics	4	285
	Engineering, general	2	587
	Geophysical and geological engineering	2	254
	Materials engineering, including ceramics and textil	5	1,031
	Metallurgical engineering	2	132
	Naval architecture and marine engineering	1	139
	Nuclear engineering	5	1,171
	OTHER engineering	1	69
	Audiology and speech pathology	1	222
	Health/medical technologies	3	676
	Medical preparatory programs [e.g. pre-dentistry,-me	10	2,991
	Medicine [dentistry,optometry,osteopathic,podiatry,v	8	3,084
	Nursing [4 years or longer program]	5	1,120
	Pharmacy	1	56
	Physical therapy and other rehabilitation/therapeuti	3	1,066
	Public health [including environmental health and ep	8	7,333
	OTHER health/medical sciences	4	649
	Computer teacher education	1	35
	Mathematics teacher education	4	3,421
	Science teacher education	10	3,228
	Social science teacher education	3	4,948
	Computer programming	5	776
	Electrical and electronic technologies	2	317
	Industrial production technologies	1	503
	-		
	Mechanical engineering-related technologies OTHER engineering-related technologies	1 7	252
	Architecture/Environmental Design		1,745
		2	414
	Actuarial science	1	195
	OTHER agricultural business and production	1	55
	Accounting	13	12,926
	Business administration and management	38	18,922
	Business, general	22	24,135
	Business and managerial economics	6	2,086
	Financial management	18	8,727
	OTHER business management/administrative services	11	2,174
	Education administration	3	244
	Counselor education and guidance services	5	2,877
	Elementary teacher education	46	35,729
	Physical education and coaching	19	4,576
7000.	Pre-school/kindergarten/early childhood teacher educ	5	803

Value/Description	Unweighted	Weighted
727100: Secondary teacher education	80	27,055
727110: Special education	16	10,187
727130: OTHER education	39	26,308
738620: OTHER philosophy, religion, theology	129	51,817
739100: Social Work	11	2,673
746560: Business marketing/marketing management	17	13,989
746580: Marketing research	1	53
757600: English Language, literature and letters	111	41,050
757720: OTHER foreign languages and literature	191	46,995
758200: Liberal Arts/General Studies	44	15,784
759260: History, other	99	42,029
759410: Dramatic arts	13	4,731
759420: Fine arts, all fields	36	16,914
759430: Music, all fields	20	9,196
759440: OTHER visual and performing arts	12	3,093
766610: Communications, general	24	9,069
766620: Journalism	13	2,746
766630: OTHER communications	2	208
766820: OTHER natural resources and conservation	2	4,169
766900: Criminal Justice/Protective Services	20	9,772
768000: Home Economics	12	2,634
768100: Law/Prelaw/Legal Studies	9	1,620
768300: Library Science	3	4,116
768500: Parks, Recreation, Leisure, and Fitness Studies	4	3,856
769010: Public administration	2	306
769030: OTHER public affairs	3	473
769950: OTHER FIELDS [Not Listed]	8	1,716
999989: Logical Skip	8,903	2,575,678

Variable: **ND3NEDX**

Description: Field of study of second major [or minor] for third highest degree - reported

code [do not use for analysis - use best code]

Question: What is the second major field of study for your 3rd highest degree? [respondent

code]

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_MAJOR_2ND_MAJ_ED_CAT_RPTD_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	93,386	51,914,196
010	4	654
026	1	121
027	2	259
031	1	298
053	1	198
082	1	93
088	1	159
116710: Computer and information sciences	4	455
116730: Computer science	36	7,179
116740: Computer systems analysis	1	133
116760: Information services and systems	1	16
120	1	177
128410: Applied mathematics	13	1,549
128420: Mathematics, general	153	34,374
128430: Operations research	4	280
128440: Statistics	24	9,519
128450: OTHER mathematics	1	98

Value	/Description	Unweighted	Weighted
L47		1	197
.93		1	555
16050:	Animal sciences	5	845
6060:	Food sciences and technology	1	128
6070:	Plant sciences	4	338
6080:	OTHER agricultural sciences	4	571
2		1	162
6310:	Biochemistry and biophysics	31	10,033
6320:	Biology, general	58	12,655
6330:	Botany	15	3,174
6340:	Cell and molecular biology	8	1,229
	Ecology	4	1,277
	Genetics, animal and plant	6	1,723
6370:	Microbiological sciences and immunology	14	3,473
6380:	Nutritional sciences	3	226
6390:	Pharmacology, human and animal	4	817
6400:	Physiology and pathology, human and animal	7	1,925
6410:	Zoology, general	19	4,092
6420:	OTHER biological sciences	9	2,369
3		2	495
6		1	79
6800:	Environmental science or studies	4	193
3		1	640
4		1	261
5		1	202
		1	76
2		1	110
9		1	135
1		1	1,899
2		1	875
1		2	322
8730:	Chemistry, except biochemistry	92	29,311
	Atmospheric sciences and meteorology	1	59
	Earth sciences	4	1,022
8750:	Geology	9	1,022
8770:	Oceanography	1	51
8710:	Astronomy and astrophysics	3	346
8780:	Physics	80	18,648
	OTHER physical sciences	6	3,022
	Agricultural economics	1	207
	Economics	52	10,781
9020:	Public policy studies	4	1,522
	International relations	9	1,274
	Political science and government	42	7,775
	Educational psychology	4	602
	Clinical psychology	8	2,266
	Counseling psychology	1	442
	Experimental psychology	4	1,088
	General psychology	50	11,400
	Industrial/Organizational psychology	3	783
	Social psychology	6	1,983
	OTHER psychology	5	325
	Anthropology and archaeology	17	2,719
	Criminology	3	721
	Sociology	66	15,972
	Area and Ethnic Studies	23	3,290
	Linguistics	23 5	1,989
	Philosophy of science	4	822
			3,114
	-		671
9300:	UTHER SOCIAL SCIENCES	14	2,641
59250:	Geography History of science OTHER social sciences	10 4 14	6'

Value,	Description	Unweighted	Weighted
00		2	266
17210:	Aerospace, aeronautical and astronautical engineerin	4	566
7250:	Chemical engineering	11	1,047
37260:	Civil engineering	15	3,007
7270:	Computer and systems engineering	11	791
7280:	Electrical, electronics and communications engineeri	19	3,430
	Industrial and manufacturing engineering	3	186
	Mechanical engineering	12	2,085
	Agricultural engineering	2	77
	Bioengineering and biomedical engineering	3	541
	Engineering sciences, mechanics and physics	4	285
	Engineering, general	2	587
	Geophysical and geological engineering	2	254
	Materials engineering, including ceramics and textil	4	1,003
	Metallurgical engineering	1	78
	Naval architecture and marine engineering	1	139
	Nuclear engineering	6	1,555
	OTHER engineering	1	69
	Audiology and speech pathology	1	222
	Health/medical technologies	2	184
	Medical preparatory programs [e.g. pre-dentistry,-me	8	2,350
7860:	Medicine [dentistry,optometry,osteopathic,podiatry,v	4	1,779
7870:	Nursing [4 years or longer program]	4	783
7880:	Pharmacy	1	56
7890:	Physical therapy and other rehabilitation/therapeuti	3	1,066
	Public health [including environmental health and ep	7	7,213
	OTHER health/medical sciences	6	820
	Computer teacher education	1	35
	Mathematics teacher education	4	3,421
	Science teacher education	10	4,427
	Social science teacher education	4	5,273
		4	5,273
	Computer programming		
	Electrical and electronic technologies	2	317
	Industrial production technologies	1	503
	Mechanical engineering-related technologies	1	252
	OTHER engineering-related technologies	7	1,233
	Architecture/Environmental Design	2	3,846
	Actuarial science	1	195
7		1	132
6510:	Accounting	11	12,464
6530:	Business administration and management	39	18,987
6540:	Business, general	22	24,091
6550:	Business and managerial economics	7	2,230
	Financial management	17	8,698
	OTHER business management/administrative services	9	1,687
	Education administration	4	504
	Counselor education and quidance services	4	1,188
	Elementary teacher education	44	33,935
	Physical education and coaching	20	7,980
	Pre-school/kindergarten/early childhood teacher educ	20 6	-
			2,492
	Secondary teacher education	79	20,549
	Special education	15	11,034
	OTHER education	33	23,910
	OTHER philosophy, religion, theology	120	46,439
9100:	Social Work	12	2,816
6560:	Business marketing/marketing management	15	13,588
6580:	Marketing research	1	53
7600:	English Language, literature and letters	90	34,143
	OTHER foreign languages and literature	183	45,097
		51	19,258
8200:	Liberal Arts/General Studies	21	19,400

Value/Description	Unweighted	Weighted
759410: Dramatic arts	14	4,979
759420: Fine arts, all fields	32	16,444
759430: Music, all fields	17	8,071
759440: OTHER visual and performing arts	10	1,911
766610: Communications, general	23	8,790
766620: Journalism	12	2,149
766630: OTHER communications	1	155
766820: OTHER natural resources and conservation	1	679
766900: Criminal Justice/Protective Services	18	9,405
768000: Home Economics	9	2,204
768100: Law/Prelaw/Legal Studies	8	1,171
768300: Library Science	1	297
768500: Parks, Recreation, Leisure, and Fitness Studies	2	239
769010: Public administration	2	306
769030: OTHER public affairs	4	530
769950: OTHER FIELDS [Not Listed]	27	5,902
999989: Logical Skip	8,891	2,575,461
999999: Unknown/Missing	103	42,234

Variable: **ND3NENG**

Description: Field of study of second major [or minor] for third highest degree [minor group]

Question: Derived within SESTAT from reported information

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_MAJOR_2ND_MAJ_ED_GRP_MINOR_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	93,387	51,914,211
11: Computer and information sciences	43	7,827
12: Mathematics and statistics	200	47,160
21: Agricultural and food sciences	14	1,765
22: Biological sciences	188	44,329
23: Environmental life sciences	5	381
31: Chemistry, except biochemistry	102	34,606
32: Earth, atmospheric and ocean sciences	15	2,137
33: Physics and astronomy	85	19,028
34: Other physical sciences	8	3,084
1: Economics	52	11,296
12: Political and related sciences	57	10,906
13: Psychology	93	22,802
14: Sociology and anthropology	85	19,579
45: Other social sciences	72	14,192
51: Aerospace, aeronautical and astronautical engineering	4	928
52: Chemical engineering	11	1,109
53: Civil and architectural engineering	12	2,988
54: Electrical and computer engineering	34	4,670
55: Industrial engineering	2	183
56: Mechanical engineering	12	1,899
57: Other engineering	27	4,285
51: Health	43	17,198
52: Science and Mathematics Teacher Education	18	11,631
53: Technology and Technical Fields	16	3,593
54: Other S and E related fields	3	609
71: Management and administration fields	109	69,024
72: Education, except science and math teacher education	213	107,779
73: Social service and related fields	140	54,490
74: Sales and marketing fields	18	14,042

Value/Description	Unweighted	Weighted
75: Art and Humanities Fields	526	179,791
76: Other Non-S and E fields	102	40,685
98: Logical Skip	8,903	2,575,678

Variable: ND3SEMG

Description: Field of study of second major [or minor] for third highest degree [major group]

Question: Derived within SESTAT from reported information

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_MAJOR_2ND_MAJ_ED_GRP_MAJOR_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	93,387	51,914,211
1: Computer and mathematical sciences	243	54,987
2: Biological, agricultural and environmental life sciences	207	46,474
3: Physical and related sciences	210	58,856
4: Social and related sciences	359	78,775
5: Engineering	102	16,062
6: S and E-Related Fields	80	33,031
7: Non-S and E Fields	1,108	465,810
8: Logical Skip	8,903	2,575,678

Variable: ND4MED

Description: Field of study for fourth highest degree - best code

Question: What is the major field of study for your 4th highest degree? [best code]

Domain: All respondents with four or more degrees SESTAT Variable: R_ED_4TH_HD_MAJOR_ED_CAT_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	103,255	54,881,094
116730: Computer science	22	8,223
116760: Information services and systems	2	160
116770: OTHER computer and information sciences	1	196
128410: Applied mathematics	8	1,083
128420: Mathematics, general	79	15,949
128430: Operations research	1	58
128440: Statistics	8	617
216050: Animal sciences	4	154
216060: Food sciences and technology	2	908
216070: Plant sciences	5	391
216080: OTHER agricultural sciences	4	708
226310: Biochemistry and biophysics	12	2,311
226320: Biology, general	66	24,013
226330: Botany	3	453
226340: Cell and molecular biology	8	1,830
226350: Ecology	6	1,044
226370: Microbiological sciences and immunology	6	1,183
226380: Nutritional sciences	1	106
226390: Pharmacology, human and animal	1	90
226400: Physiology and pathology, human and animal	3	570
226410: Zoology, general	20	4,500
226420: OTHER biological sciences	3	100

Value/Description	Unweighted	Weighted
236800: Environmental science or studies		
236810: Forestry sciences	1	72
318730: Chemistry, except biochemistry	52	12,851
328720: Atmospheric sciences and meteorology	3	663
328740: Earth sciences	2	60
328750: Geology	7	677
328760: Geological sciences, other	2	70
338710: Astronomy and astrophysics	1	78
338780: Physics	68	10,581
348790: OTHER physical sciences	2	100
416010: Agricultural economics	4	551
419230: Economics	60	12,067
429020: Public policy studies	1	31
429270: International relations	18	2,814
429280: Political science and government	51	16,156
437040: Educational psychology	4	796
438910: Clinical psychology	17	5,264
438920: Counseling psychology	6	2,342
438930: Experimental psychology	13	4,143
438940: General psychology	67	14,688
438950: Industrial/Organizational psychology	1	498
438960: Social psychology	1	381
438970: OTHER psychology	11	6,016
449210: Anthropology and archaeology	16	6,047
449220: Criminology	2	264
449290: Sociology	25	4,686
456200: Area and Ethnic Studies	17	4,583
457710: Linguistics	6	1,213
459240: Geography	2	277
459250: History of science	2	89
459300: OTHER social sciences	7	1,372
517210: Aerospace, aeronautical and astronautical engineerin	12	2,900
527250: Chemical engineering	22	3,154
537260: Civil engineering	26	3,027
547270: Computer and systems engineering	8	1,599
547280: Electrical, electronics and communications engineeri	52	9,573
557330: Industrial and manufacturing engineering	15	2,881
567350: Mechanical engineering	49	8,065
577220: Agricultural engineering	2	133
577240: Bioengineering and biomedical engineering	5	1,030
577290: Engineering sciences, mechanics and physics	12	1,998
577300: Environmental engineering	1	220
577310: Engineering, general	2	1,540
577320: Geophysical and geological engineering	1	26
577340: Materials engineering, including ceramics and textil	4	292
577360: Metallurgical engineering	3	274
577370: Mining and minerals engineering	2	1,162
577400: Petroleum engineering	1	89
577410: OTHER engineering	5	794
617810: Audiology and speech pathology	8	2,429
617840: Health/medical technologies	4	894
617850: Medical preparatory programs [e.g. pre-dentistry,-me	2	1,597
517860: Medicine [dentistry,optometry,osteopathic,podiatry,v	8	3,009
617870: Nursing [4 years or longer program]	13	5,305
617880: Pharmacy	5	622
617890: Physical therapy and other rehabilitation/therapeuti	4	1,204
617900: Public health [including environmental health and ep	4	242
617910: OTHER health/medical sciences	5	1,331
627060: Mathematics teacher education	2	380
	6	1,282
627090: Science teacher education	0	1,202

Value/Description	Unweighted	Weighted
537510: Electrical and electronic technologies	4	563
637520: Industrial production technologies	2	128
637540: OTHER engineering-related technologies	2	623
546100: Architecture/Environmental Design	7	1,814
716510: Accounting	7	5,130
716530: Business administration and management	15	10,055
16540: Business, general	8	3,153
716550: Business and managerial economics	1	3
716570: Financial management	6	439
716590: OTHER business management/administrative services	11	3,163
727010: Education administration	1	113
27050: Elementary teacher education	12	6,404
27070: Physical education and coaching	8	7,928
27100: Secondary teacher education	16	3,255
27110: Special education	4	1,095
27130: OTHER education	7	1,123
38620: OTHER philosophy, religion, theology	45	19,108
46560: Business marketing/marketing management	1	280
57600: English Language, literature and letters	37	22,326
57720: OTHER foreign languages and literature	28	10,034
58200: Liberal Arts/General Studies	22	9,394
59260: History, other	24	4,958
59410: Dramatic arts	3	544
59420: Fine arts, all fields	5	2,747
59430: Music, all fields	9	1,393
59440: OTHER visual and performing arts	2	347
66610: Communications, general	4	2,826
66620: Journalism	3	6,158
66630: OTHER communications	3	556
66820: OTHER natural resources and conservation	3	312
66900: Criminal Justice/Protective Services	4	1,011
68000: Home Economics	2	115
68100: Law/Prelaw/Legal Studies	2	389
68300: Library Science	1	180
68500: Parks, Recreation, Leisure, and Fitness Studies	3	607
69010: Public administration	3	489
769030: OTHER public affairs	1	21
769950: OTHER FIELDS [Not Listed]	5	1,469

Variable: **ND4MEDX**

Description: Field of study for fourth highest degree - reported code [do not use for

analysis - use best code]

Question: What is the major field of study for your 4th highest degree? [respondent code]

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_MAJOR_ED_CAT_RPTD_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	103,255	54,881,094
116730: Computer science	24	8,379
116760: Information services and systems	2	160
116770: OTHER computer and information sciences	1	196
128410: Applied mathematics	6	676
128420: Mathematics, general	79	15,949
128430: Operations research	2	583
128440: Statistics	8	617
128450: OTHER mathematics	1	357

Value/Description	Unweighted	Weighted
16050: Animal sciences	4	154
.6060: Food sciences and technology	2	908
6070: Plant sciences	5	391
6080: OTHER agricultural sciences	4	708
6310: Biochemistry and biophysics	13	2,370
6320: Biology, general	63	23,534
6330: Botany	4	630
6340: Cell and molecular biology	8	1,830
6350: Ecology	4	364
6370: Microbiological sciences and immunology	6	1,183
6380: Nutritional sciences	1	106
6390: Pharmacology, human and animal	1	90
5400: Physiology and pathology, human and animal	3	570
5410: Zoology, general	19	4,323
6420: OTHER biological sciences	9	1,613
5	1	195
5800: Environmental science or studies	3	325
6810: Forestry sciences	1	72
3730: Chemistry, except biochemistry	51	12,736
8720: Atmospheric sciences and meteorology	3	663
8740: Earth sciences	4	130
8750: Geology	7	677
8710: Astronomy and astrophysics	1	78
8780: Physics	66	9,949
8790: OTHER physical sciences	1	62
6010: Agricultural economics	4	551
9230: Economics	58	11,608
9020: Public policy studies	1	31
9270: International relations	17	2,812
9280: Political science and government	48	15,616
7040: Educational psychology	4	796
8910: Clinical psychology	18	5,353
8920: Counseling psychology	6	2,342
8930: Experimental psychology	13	4,143
8940: General psychology	64	14,063
8950: Industrial/Organizational psychology	1	498
8960: Social psychology	1	381
8970: OTHER psychology	11	6,016
9210: Anthropology and archaeology	17	6,062
9220: Criminology 9290: Sociology	1 23	178 4,586
5200: Area and Ethnic Studies		
7710: Linguistics	13 6	2,712 1,213
9240: Geography	2	277
9250: History of science	2	89
9300: OTHER social sciences	7	1,372
7210: OTHER SOCIAL SCIENCES	12	2,900
7210: Aerospace, deronautical and astronautical engineerin	23	3,192
7250: Chemical engineering 7260: Civil engineering	26	3,192
7260: CIVII engineering 7270: Computer and systems engineering	26 9	1,695
7280: Electrical, electronics and communications engineeri	53	9,611
7330: Industrial and manufacturing engineering	13	2,872
7330: Industrial and manufacturing engineering 7350: Mechanical engineering	50	2,872 8,127
7330: Mechanical engineering 7220: Agricultural engineering	3	151
7220: Agricultural engineering	5	1,030
7240: Broengineering and bromedical engineering 7290: Engineering sciences, mechanics and physics	11	1,030
7390: Engineering sciences, mechanics and physics 7300: Environmental engineering	3	1,880
7300: Environmental engineering 7310: Engineering, general	2	
7310: Engineering, general 7320: Geophysical and geological engineering	1	1,540 26
	4	292
7340: Materials engineering, including ceramics and textil		

Value/Description	Unweighted	Weighted
77370: Mining and minerals engineering	2	1,162
774400: Petroleum engineering	1	89
77410: OTHER engineering	6	799
17810: Audiology and speech pathology	5	1,758
17820: Health services administration	1	98
17840: Health/medical technologies	4	894
17850: Medical preparatory programs [e.g. pre-dentistry,-me	1	1,244
17860: Medicine [dentistry,optometry,osteopathic,podiatry,v	8	3,009
17870: Nursing [4 years or longer program]	13	5,305
17880: Pharmacy	5	622
17890: Physical therapy and other rehabilitation/therapeuti	4	1,204
17900: Public health [including environmental health and ep	4	242
7910: OTHER health/medical sciences	9	2,061
27060: Mathematics teacher education	2	380
7090: Science teacher education	5	1,251
27120: Social science teacher education	3	1,086
37510: Electrical and electronic technologies	3	526
7520: Industrial production technologies	2	128
37540: OTHER engineering-related technologies	2	623
16100: Architecture/Environmental Design	7	1,814
.6510: Accounting	7	5,130
16530: Business administration and management	16	11,150
16540: Business, general	8	3,153
16550: Business and managerial economics	1	. 3
.6570: Financial management	6	439
.6590: OTHER business management/administrative services	9	2,986
27010: Education administration	1	113
27050: Elementary teacher education	12	6,404
27070: Physical education and coaching	9	8,099
77100: Secondary teacher education	16	3,255
27110: Special education	4	1,095
27130: OTHER education	6	900
38620: OTHER philosophy, religion, theology	44	19,030
16560: Business marketing/marketing management	1	280
7600: English Language, literature and letters	33	21,975
7720: OTHER foreign languages and literature	29	10,094
88200: Liberal Arts/General Studies	30	12,042
59260: History, other	22	3,804
59410: Dramatic arts	3	544
19420: Fine arts, all fields	5	2,747
9430: Music, all fields	9	1,393
9440: OTHER visual and performing arts	2	347
56610: Communications, general	4	2,826
56620: Journalism	3	6,158
56630: OTHER communications	3	556
6820: OTHER natural resources and conservation	2	68
6900: Criminal Justice/Protective Services	4	1,011
8000: Home Economics		
	2	115
8100: Law/Prelaw/Legal Studies	5	1,140
8300: Library Science	1	180
8500: Parks, Recreation, Leisure, and Fitness Studies	1	539
59010: Public administration	3	489
59030: OTHER public affairs	1	21
59950: OTHER FIELDS [Not Listed]	9	1,421
99999: Unknown/Missing	4	531

Variable: **ND4MEMG**

Description: Field of study for fourth highest degree [major group]

Question: Derived within SESTAT from reported information

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_MAJOR_ED_GRP_MAJOR_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	103,255	54,881,094
1: Computer and mathematical sciences	121	26,285
2: Biological, agricultural and environmental life sciences	148	38,754
3: Physical and related sciences	137	25,080
4: Social and related sciences	331	84,278
5: Engineering	222	38,759
6: S and E-Related Fields	79	22,510
7: Non-S and E Fields	306	127,125

Variable: **ND4MENG**

Description: Field of study for fourth highest degree [minor group]

Question: Derived within SESTAT from reported information

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_MAJOR_ED_GRP_MINOR_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	103,255	54,881,094
11: Computer and information sciences	25	8,579
12: Mathematics and statistics	96	17,705
21: Agricultural and food sciences	15	2,160
22: Biological sciences	129	36,198
23: Environmental life sciences	4	397
31: Chemistry, except biochemistry	52	12,851
32: Earth, atmospheric and ocean sciences	14	1,470
33: Physics and astronomy	69	10,659
34: Other physical sciences	2	100
41: Economics	64	12,618
42: Political and related sciences	70	19,001
43: Psychology	120	34,129
44: Sociology and anthropology	43	10,997
45: Other social sciences	34	7,533
51: Aerospace, aeronautical and astronautical engineering	12	2,900
52: Chemical engineering	22	3,154
53: Civil and architectural engineering	26	3,027
54: Electrical and computer engineering	60	11,172
55: Industrial engineering	15	2,881
56: Mechanical engineering	49	8,065
57: Other engineering	38	7,560
61: Health	53	16,633
62: Science and Mathematics Teacher Education	11	2,749
63: Technology and Technical Fields	8	1,314
64: Other S and E related fields	7	1,814
71: Management and administration fields	48	21,943
72: Education, except science and math teacher education	48	19,918
73: Social service and related fields	45	19,108

Value/Description	Unweighted	Weighted
74: Sales and marketing fields	1	280
75: Art and Humanities Fields	130	51,744
76: Other Non-S and E fields	34	14,132

Variable: **ND4NED**

Description: Field of study of second major [or minor] for fourth highest degree - best code

Question: What is the second major field of study for your 4th highest degree? [best code]

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_MAJOR_2ND_MAJ_ED_CAT_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	103,257	54,881,171
116710: Computer and information sciences	1	1,199
116730: Computer science	11	1,264
16760: Information services and systems	2	20
128410: Applied mathematics	1	99
128420: Mathematics, general	28	4,607
128430: Operations research	3	116
128440: Statistics	7	2,012
128450: OTHER mathematics	1	100
216050: Animal sciences	1	144
226310: Biochemistry and biophysics	10	2,542
226320: Biology, general	13	3,376
226330: Botany	4	1,590
226360: Genetics, animal and plant	1	49
226370: Microbiological sciences and immunology	2	517
226380: Nutritional sciences	1	130
226410: Zoology, general	4	500
226420: OTHER biological sciences	3	254
236800: Environmental science or studies	1	13
18730: Chemistry, except biochemistry	18	5,000
28750: Geology	3	2,038
38710: Astronomy and astrophysics	1	378
38780: Physics	21	5,874
19230: Economics	12	1,225
29020: Public policy studies	1	275
29270: International relations	4	586
29280: Political science and government	3	215
138920: Counseling psychology	1	106
138940: General psychology	3	1,326
38950: Industrial/Organizational psychology	1	107
138960: Social psychology	2	909
138970: OTHER psychology	2	291
49210: Anthropology and archaeology	4	194
49290: Sociology	19	4,831
156200: Area and Ethnic Studies	4	551
57710: Linguistics	1	199
59300: OTHER social sciences	2	28
27250: Chemical engineering	2	12
47270: Computer and systems engineering	4	578
47280: Electrical, electronics and communications engineeri	4	193
667350: Mechanical engineering	1	77
777300: Environmental engineering	1	17
577320: Geophysical and geological engineering	1	110
77400: Petroleum engineering	1	43
77410: OTHER engineering	3	597

Value/Description	Unweighted	Weighted
617850: Medical preparatory programs [e.g. pre-dentistry,-me	1	1,136
517860: Medicine [dentistry,optometry,osteopathic,podiatry,v	1	251
517870: Nursing [4 years or longer program]	1	166
527090: Science teacher education	2	1,077
716510: Accounting	4	374
716530: Business administration and management	8	756
716540: Business, general	6	836
716550: Business and managerial economics	1	224
716570: Financial management	5	3,897
716590: OTHER business management/administrative services	2	32
727030: Counselor education and guidance services	1	49
27050: Elementary teacher education	6	1,619
27070: Physical education and coaching	3	940
227100: Secondary teacher education	12	5,396
27110: Special education	2	256
27130: OTHER education	3	5,282
38620: OTHER philosophy, religion, theology	32	12,436
39100: Social Work	1	5
46560: Business marketing/marketing management	1	293
57600: English Language, literature and letters	13	2,164
57720: OTHER foreign languages and literature	43	9,477
58200: Liberal Arts/General Studies	5	3,174
59260: History, other	17	6,106
59410: Dramatic arts	5	1,139
59420: Fine arts, all fields	6	2,583
59430: Music, all fields	6	3,380
59440: OTHER visual and performing arts	1	771
66610: Communications, general	5	1,393
66620: Journalism	2	296
66630: OTHER communications	1	155
66900: Criminal Justice/Protective Services	2	477
68000: Home Economics	1	35
68100: Law/Prelaw/Legal Studies	3	991
68500: Parks, Recreation, Leisure, and Fitness Studies	1	3,404
69010: Public administration	1	72
69950: OTHER FIELDS [Not Listed]	2	660
99989: Logical Skip	923	247,122

Variable: **ND4NEDX**

Description: Field of study of second major [or minor] for fourth highest degree -

reported code [do not use for analysis - use best code]

Question: What is the second major field of study for your 4th highest degree? [respondent

code]

Domain: All respondents with four or more degrees

 ${\tt SESTAT~Variable:} \quad {\tt R_ED_4TH_HD_MAJOR_2ND_MAJ_ED_CAT_RPTD_NEW}$

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	103,257	54,881,171
116710: Computer and information sciences	1	1,199
116730: Computer science	11	1,264
116760: Information services and systems	2	20
128420: Mathematics, general	29	4,625
128430: Operations research	3	116
128440: Statistics	7	2,012
128450: OTHER mathematics	1	99
216050: Animal sciences	1	144

Value/	Description	Unweighted	Weighted
226310:	Biochemistry and biophysics	10	2,414
226320:	Biology, general	11	3,161
226330:	±	4	1,590
	Genetics, animal and plant	1	49
26370:	Microbiological sciences and immunology	2	517
26380:	Nutritional sciences	1	130
	Zoology, general	5	641
26420:	OTHER biological sciences	3	254
36800:	Environmental science or studies	1	13
18730:	Chemistry, except biochemistry	19	5,001
28750:	Geology	3	2,038
38710:	Astronomy and astrophysics	1	378
38780:	Physics	20	5,759
19230:	Economics	10	913
29020:	Public policy studies	1	275
29270:	International relations	5	589
29280:	Political science and government	4	223
37040:	Educational psychology	1	195
38920:	Counseling psychology	1	106
38940:	General psychology	3	1,326
38950:	Industrial/Organizational psychology	1	107
	Social psychology	2	909
	OTHER psychology	2	291
	Anthropology and archaeology	4	194
	Criminology	1	441
	Sociology	19	4,831
	Area and Ethnic Studies	4	551
	Linguistics	1	199
	OTHER social sciences	2	28
	Chemical engineering	1	11
	Computer and systems engineering	3	511
	Electrical, electronics and communications engineeri	5	293
	Mechanical engineering	1	77
	Environmental engineering	1	17
	Geophysical and geological engineering	1	110
	Materials engineering, including ceramics and textil	1	124
	Petroleum engineering	1	43
	OTHER engineering	2	146
	Health/medical technologies	1	45
	Medical preparatory programs [e.g. pre-dentistry,-me	1	1,136
	Medicine [dentistry,optometry,osteopathic,podiatry,v	1	251
	Nursing [4 years or longer program]	1	166
	Science teacher education	2	1,077
	Mechanical engineering-related technologies		450
		1	
	Accounting	4	374
	Business administration and management	8	756
	Business, general	6	836
	Business and managerial economics	1	224
	Financial management	4	165
	Counselor education and guidance services	1	49
	Elementary teacher education	6	1,619
	Physical education and coaching	4	4,344
	Secondary teacher education	12	5,396
	Special education	2	256
	OTHER education	2	5,158
	OTHER philosophy, religion, theology	33	12,757
	Social Work	1	5
	Business marketing/marketing management	2	322
	English Language, literature and letters	11	1,967
57720:	OTHER foreign languages and literature	43	9,477
	Liberal Arts/General Studies	6	3,363

Value/Description	Unweighted	Weighted
759260: History, other	14	5,588
759410: Dramatic arts	5	1,139
759420: Fine arts, all fields	6	2,583
759430: Music, all fields	6	3,380
759440: OTHER visual and performing arts	1	771
766610: Communications, general	5	1,393
766620: Journalism	2	296
766630: OTHER communications	1	155
766900: Criminal Justice/Protective Services	1	35
768100: Law/Prelaw/Legal Studies	3	991
769010: Public administration	1	72
769950: OTHER FIELDS [Not Listed]	3	662
999989: Logical Skip	921	247,059
999999: Unknown/Missing	7	4,462

Variable: **ND4NENG**

Description: Field of study of second major [or minor] for fourth highest degree [minor group]

Question: Derived within SESTAT from reported information

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_MAJOR_2ND_MAJ_ED_GRP_MINOR_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	103,257	54,881,171
11: Computer and information sciences	14	2,483
12: Mathematics and statistics	40	6,935
21: Agricultural and food sciences	1	144
22: Biological sciences	38	8,958
23: Environmental life sciences	1	13
31: Chemistry, except biochemistry	18	5,000
32: Earth, atmospheric and ocean sciences	3	2,038
33: Physics and astronomy	22	6,251
41: Economics	12	1,225
42: Political and related sciences	8	1,076
43: Psychology	9	2,739
44: Sociology and anthropology	23	5,025
45: Other social sciences	7	778
52: Chemical engineering	2	12
54: Electrical and computer engineering	8	770
56: Mechanical engineering	1	77
57: Other engineering	6	767
61: Health	3	1,553
62: Science and Mathematics Teacher Education	2	1,077
71: Management and administration fields	26	6,119
72: Education, except science and math teacher education	27	13,541
73: Social service and related fields	33	12,441
74: Sales and marketing fields	1	293
75: Art and Humanities Fields	96	28,793
76: Other Non-S and E fields	18	7,482
98: Logical Skip	923	247,122

Variable: **ND4SEMG**

Description: Field of study of second major [or minor] for fourth highest degree [major group]

Question: Derived within SESTAT from reported information

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_MAJOR_2ND_MAJ_ED_GRP_MAJOR_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	103,257	54,881,171
1: Computer and mathematical sciences	54	9,419
2: Biological, agricultural and environmental life sciences	40	9,115
3: Physical and related sciences	43	13,289
4: Social and related sciences	59	10,844
5: Engineering	17	1,627
6: S and E-Related Fields	5	2,630
7: Non-S and E Fields	201	68,670
8: Logical Skip	923	247,122

Variable: ND5MED

Description: Field of study for fifth highest degree - best code

Question: What is the major field of study for your 5th highest degree? [best code]

Domain: All respondents with five or more degrees SESTAT Variable: S_ED_5TH_HD_MAJOR_ED_CAT_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101
116710: Computer and information sciences	1	236
116730: Computer science	2	335
128410: Applied mathematics	1	26
128420: Mathematics, general	5	2,633
128430: Operations research	1	330
128440: Statistics	1	153
216050: Animal sciences	1	42
216070: Plant sciences	1	137
226310: Biochemistry and biophysics	2	286
226320: Biology, general	5	1,183
226330: Botany	1	182
226340: Cell and molecular biology	1	150
226360: Genetics, animal and plant	1	320
226410: Zoology, general	1	31
318730: Chemistry, except biochemistry	2	163
328720: Atmospheric sciences and meteorology	1	14
328750: Geology	2	105
338780: Physics	3	355
416010: Agricultural economics	1	30
419230: Economics	3	299
429280: Political science and government	9	1,321
438940: General psychology	6	3,340
438970: OTHER psychology	1	39
449210: Anthropology and archaeology	1	79
149290: Sociology	4	988
459300: OTHER social sciences	2	1,280
527250: Chemical engineering	1	97

Value/Description	Unweighted	Weighted
537260: Civil engineering	1	3
547270: Computer and systems engineering	1	120
547280: Electrical, electronics and communications engineeri	3	440
557330: Industrial and manufacturing engineering	4	560
567350: Mechanical engineering	1	178
577220: Agricultural engineering	1	547
577290: Engineering sciences, mechanics and physics	1	586
577310: Engineering, general	1	5
577360: Metallurgical engineering	1	17
617890: Physical therapy and other rehabilitation/therapeuti	1	27
627060: Mathematics teacher education	1	3
627120: Social science teacher education	1	322
716510: Accounting	2	428
716530: Business administration and management	3	3,191
727050: Elementary teacher education	2	692
727130: OTHER education	2	1,716
738620: OTHER philosophy, religion, theology	6	2,108
746560: Business marketing/marketing management	1	24
757600: English Language, literature and letters	1	100
757720: OTHER foreign languages and literature	4	673
758200: Liberal Arts/General Studies	4	633
759260: History, other	2	579
759420: Fine arts, all fields	2	2,375
766620: Journalism	2	687
766900: Criminal Justice/Protective Services	1	242
768100: Law/Prelaw/Legal Studies	1	311
768500: Parks, Recreation, Leisure, and Fitness Studies	1	62

ND5MEDX Variable:

Description: Field of study for fifth highest degree - reported code [do not use for

analysis - use best code]

What is the major field of study for your 5th highest degree? [respondent code] Question:

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_MAJOR_ED_CAT_RPTD_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101
116710: Computer and information sciences	1	236
116730: Computer science	2	335
128410: Applied mathematics	1	26
128420: Mathematics, general	4	2,481
128440: Statistics	1	153
216050: Animal sciences	1	42
216070: Plant sciences	1	137
226310: Biochemistry and biophysics	2	286
226320: Biology, general	5	1,183
226330: Botany	1	182
226340: Cell and molecular biology	1	150
226360: Genetics, animal and plant	1	320
226410: Zoology, general	1	31
318730: Chemistry, except biochemistry	2	163
328720: Atmospheric sciences and meteorology	1	14
328750: Geology	2	105
338780: Physics	3	355
416010: Agricultural economics	1	30
419230: Economics	3	299

Value/Description	Unweighted	Weighted
429280: Political science and government	9	1,321
438940: General psychology	6	3,340
438970: OTHER psychology	1	39
449290: Sociology	4	988
159300: OTHER social sciences	1	331
27250: Chemical engineering	1	97
337260: Civil engineering	1	3
47270: Computer and systems engineering	1	120
47280: Electrical, electronics and communications engineeri	3	440
57330: Industrial and manufacturing engineering	4	560
67350: Mechanical engineering	1	178
77220: Agricultural engineering	1	547
77290: Engineering sciences, mechanics and physics	1	586
77310: Engineering, general	1	5
77360: Metallurgical engineering	1	17
17890: Physical therapy and other rehabilitation/therapeuti	1	27
27060: Mathematics teacher education	1	3
27120: Social science teacher education	1	322
36720: Computer programming	1	151
16510: Accounting	2	428
16530: Business administration and management	3	3,191
27050: Elementary teacher education	2	692
27130: OTHER education	2	1,716
38620: OTHER philosophy, religion, theology	6	2,108
46560: Business marketing/marketing management	1	24
57600: English Language, literature and letters	1	100
57720: OTHER foreign languages and literature	4	673
58200: Liberal Arts/General Studies	5	1,134
59260: History, other	2	579
59420: Fine arts, all fields	2	2,375
66620: Journalism	1	186
66900: Criminal Justice/Protective Services	1	242
68100: Law/Prelaw/Legal Studies	2	641
68500: Parks, Recreation, Leisure, and Fitness Studies	1	62
69950: OTHER FIELDS [Not Listed]	2	1,028

Variable: **ND5MEMG**

Description: Field of study for fifth highest degree [major group]

Question: Derived within SESTAT from reported information

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_MAJOR_ED_GRP_MAJOR_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101
1: Computer and mathematical sciences	11	3,713
2: Biological, agricultural and environmental life sciences	13	2,333
3: Physical and related sciences	8	637
4: Social and related sciences	27	7,375
5: Engineering	15	2,553
6: S and E-Related Fields	3	352
7: Non-S and E Fields	34	13,822

Variable: **ND5MENG**

Description: Field of study for fifth highest degree [minor group]

Question: Derived within SESTAT from reported information

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_MAJOR_ED_GRP_MINOR_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101
11: Computer and information sciences	3	571
12: Mathematics and statistics	8	3,141
21: Agricultural and food sciences	2	179
22: Biological sciences	11	2,154
31: Chemistry, except biochemistry	2	163
32: Earth, atmospheric and ocean sciences	3	118
33: Physics and astronomy	3	355
41: Economics	4	329
42: Political and related sciences	9	1,321
43: Psychology	7	3,378
44: Sociology and anthropology	5	1,067
45: Other social sciences	2	1,280
52: Chemical engineering	1	97
53: Civil and architectural engineering	1	3
54: Electrical and computer engineering	4	560
55: Industrial engineering	4	560
56: Mechanical engineering	1	178
57: Other engineering	4	1,155
61: Health	1	27
62: Science and Mathematics Teacher Education	2	325
71: Management and administration fields	5	3,619
72: Education, except science and math teacher education	4	2,409
73: Social service and related fields	6	2,108
74: Sales and marketing fields	1	24
75: Art and Humanities Fields	13	4,360
76: Other Non-S and E fields	5	1,301

Variable: **ND5NED**

716510: Accounting

Description: Field of study of second major [or minor] for fifth highest degree - best code

Question: What is the second major field of study for your 5th highest degree? [best code]

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_MAJOR_2ND_MAJ_ED_CAT_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM COUNTS

Value/Description Unweighted Weighted 104,488 55,213,101 226320: Biology, general 1 394 226330: Botany 1 31 226410: Zoology, general 1 74 318730: Chemistry, except biochemistry 4 413 338780: Physics 1 89 419230: Economics 393 438930: Experimental psychology 1 2 449290: Sociology 1 31

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1

Value/Description	Unweighted	Weighted
716530: Business administration and management	1	330
738620: OTHER philosophy, religion, theology	5	3,925
746560: Business marketing/marketing management	2	3,178
757600: English Language, literature and letters	2	304
757720: OTHER foreign languages and literature	3	379
758200: Liberal Arts/General Studies	1	16
766900: Criminal Justice/Protective Services	1	203
999989: Logical Skip	83	20,687

Variable: **ND5NEDX**

Description: Field of study of second major [or minor] for fifth highest degree - reported

code [do not use for analysis - use best code]

Question: What is the second major field of study for your 5th highest degree? [respondent

code]

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_MAJOR_2ND_MAJ_ED_CAT_RPTD_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101
128420: Mathematics, general	2	194
226320: Biology, general	1	394
226330: Botany	1	31
226410: Zoology, general	1	74
318730: Chemistry, except biochemistry	4	413
338780: Physics	1	89
419230: Economics	2	393
438930: Experimental psychology	1	2
449290: Sociology	1	31
537260: Civil engineering	1	3
716510: Accounting	1	333
716530: Business administration and management	1	330
738620: OTHER philosophy, religion, theology	4	2,347
746560: Business marketing/marketing management	2	3,178
757600: English Language, literature and letters	2	304
757720: OTHER foreign languages and literature	3	379
758200: Liberal Arts/General Studies	1	16
766900: Criminal Justice/Protective Services	1	203
999989: Logical Skip	80	20,489
999999: Unknown/Missing	1	1,578

Variable: ND5NENG

Description: Field of study of second major [or minor] for fifth highest degree [minor group]

Question: Derived within SESTAT from reported information

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_MAJOR_2ND_MAJ_ED_GRP_MINOR_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101
22: Biological sciences	3	500
31: Chemistry, except biochemistry	4	413
33: Physics and astronomy	1	89

Value/Description	Unweighted	Weighted
41: Economics	2	393
43: Psychology	1	2
44: Sociology and anthropology	1	31
71: Management and administration fields	2	663
73: Social service and related fields	5	3,925
74: Sales and marketing fields	2	3,178
75: Art and Humanities Fields	6	699
76: Other Non-S and E fields	1	203
98: Logical Skip	83	20,687

Variable: ND5SEMG

Description: Field of study of second major [or minor] for fifth highest degree [major group]

Question: Derived within SESTAT from reported information

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_MAJOR_2ND_MAJ_ED_GRP_MAJOR_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	104,488	55,213,101
2: Biological, agricultural and environmental life sciences	3	500
3: Physical and related sciences	5	503
4: Social and related sciences	4	426
7: Non-S and E Fields	16	8,669
8: Logical Skip	83	20,687

Variable: **NDGMEMG**

Description: Field of study for highest degree [major group]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: O_ED_HD_MAJOR_ED_GRP_MAJOR_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Computer and mathematical sciences	8,585	2,658,449
2: Biological, agricultural and environmental life sciences	9,333	2,449,874
3: Physical and related sciences	5,070	959,547
4: Social and related sciences	17,119	6,450,304
5: Engineering	19,062	3,414,229
6: S and E-Related Fields	15,325	7,054,928
7: Non-S and E Fields	30,105	32,256,554

Variable: **NDGMENG**

Description: Field of study for highest degree [minor group]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: O_ED_HD_MAJOR_ED_GRP_MINOR_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
11: Computer and information sciences	5,679	1,888,983
12: Mathematics and statistics	2,906	769,466
21: Agricultural and food sciences	1,242	351,361
22: Biological sciences	7,075	1,891,813
23: Environmental life sciences	1,016	206,700
31: Chemistry, except biochemistry	2,382	453,174
32: Earth, atmospheric and ocean sciences	1,343	247,047
33: Physics and astronomy	1,228	222,927
34: Other physical sciences	117	36,399
41: Economics	2,826	998,537
42: Political and related sciences	2,940	1,057,265
43: Psychology	6,462	2,527,697
44: Sociology and anthropology	2,897	1,112,705
45: Other social sciences	1,994	754,100
51: Aerospace, aeronautical and astronautical engineering	894	154,989
52: Chemical engineering	1,623	226,664
53: Civil and architectural engineering	2,955	518,869
54: Electrical and computer engineering	5,699	1,136,851
55: Industrial engineering	1,268	236,990
56: Mechanical engineering	4,041	663,290
57: Other engineering	2,582	476,576
61: Health	11,374	5,504,925
62: Science and Mathematics Teacher Education	1,386	553,465
63: Technology and Technical Fields	1,467	511,218
64: Other S and E related fields	1,098	485,320
71: Management and administration fields	9,713	10,632,534
72: Education, except science and math teacher education	6,459	7,533,819
73: Social service and related fields	2,352	1,557,895
74: Sales and marketing fields	1,009	1,417,414
75: Art and Humanities Fields	4,281	5,159,074
76: Other Non-S and E fields	6,291	5,955,818

Variable: **NDGRMED**

Description: Field of study for highest degree - best code

Question: What is the major field of study for your highest degree? [best code]

Domain: All respondents

SESTAT Variable: O_ED_HD_MAJOR_ED_CAT_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
116710: Computer and information sciences	970	356,042
116730: Computer science	3,211	997,166
116740: Computer systems analysis	100	35,566
116760: Information services and systems	1,061	389,277
116770: OTHER computer and information sciences	337	110,932
128410: Applied mathematics	340	78,256

Value/Description	Unweighted	Weighted
28420: Mathematics, general	1,867	559,197
28430: Operations research	188	49,326
28440: Statistics	460	71,456
8450: OTHER mathematics	51	11,230
6050: Animal sciences	372	113,287
6060: Food sciences and technology	216	56,805
6070: Plant sciences	440	112,309
6080: OTHER agricultural sciences	214	68,959
6310: Biochemistry and biophysics	767	156,997
6320: Biology, general	2,852	897,538
6330: Botany	151	33,761
6340: Cell and molecular biology	578	120,913
6350: Ecology	405	92,267
6360: Genetics, animal and plant	147	28,208
6370: Microbiological sciences and immunology	572	138,288
6380: Nutritional sciences	277	106,623
6390: Pharmacology, human and animal	137	28,429
6400: Physiology and pathology, human and animal	268	71,401
6410: Zoology, general	293	97,623
6420: OTHER biological sciences	628	119,765
6800: Environmental science or studies	669	141,789
6810: Forestry sciences	347	64,912
8730: Chemistry, except biochemistry 8720: Atmospheric sciences and meteorology	2,382	453,174
	212	32,983
8740: Earth sciences	190	42,580
8750: Geology	690	120,108
8760: Geological sciences, other	186	35,405
8770: Oceanography	65	15,970
8710: Astronomy and astrophysics	115	17,647
8780: Physics	1,113	205,281
8790: OTHER physical sciences 6010: Agricultural economics	117 196	36,399
9230: Economics	2,630	63,146
9020: Public policy studies	340	935,391 67,090
9270: International relations	637	185,931
9280: Political science and government	1,963	804,244
7040: Educational psychology	466	186,423
8910: Clinical psychology	899	273,984
8920: Counseling psychology	1,153	412,968
8930: Experimental psychology	202	65,064
8940: General psychology	2,534	1,174,050
8950: Industrial/Organizational psychology	222	84,239
8960: Social psychology	279	133,223
8970: OTHER psychology	707	197,746
9210: Anthropology and archaeology	685	188,046
9220: Anthropology and archaeology	233	104,734
9290: Criminology	1,979	819,925
6200: Area and Ethnic Studies	576	149,532
7710: Linquistics	233	100,340
8610: Philosophy of science	33	18,904
9240: Geography	424	159,287
9250: History of science	33	14,458
9300: OTHER social sciences	695	311,580
7210: Aerospace, aeronautical and astronautical engineerin	894	154,989
7210: Aerospace, deronautical and astronautical engineerin 7250: Chemical engineering	1,623	226,664
7250: Chemical engineering 7230: Architectural engineering	1,623	33,780
7230: Architectural engineering 7260: Civil engineering	2,836	485,090
7260: CIVII engineering 7270: Computer and systems engineering		
7270: Computer and systems engineering 7280: Electrical, electronics and communications engineeri	1,206 4,493	281,669 855,182
1200. Brecerrear, erectionies and communications engineeri	4,433	
7330: Industrial and manufacturing engineering	1,268	236,990

Value	Description	Unweighted	Weighted
77220:	Agricultural engineering	131	30,378
77240:	Bioengineering and biomedical engineering	417	54,810
77290:	Engineering sciences, mechanics and physics	208	42,502
	Environmental engineering	323	48,735
77310:	Engineering, general	194	39,509
77320:	Geophysical and geological engineering	84	12,187
	Materials engineering, including ceramics and textil	303	60,695
	Metallurgical engineering	74	20,957
77370:	Mining and minerals engineering	44	12,570
	Naval architecture and marine engineering	81	20,129
	Nuclear engineering	106	22,423
	Petroleum engineering	103	26,682
	OTHER engineering	514	85,000
	Audiology and speech pathology	780	228,860
7820:	Health services administration	639	292,765
	Health/medical assistants	192	81,492
	Health/medical technologies	458	197,727
	Medical preparatory programs [e.g. pre-dentistry,-me	81	27,187
	Medicine [dentistry,optometry,osteopathic,podiatry,v	2,331	1,522,564
	Nursing [4 years or longer program]	3,485	1,758,458
	Pharmacy	601	326,470
	Physical therapy and other rehabilitation/therapeuti	1,100	496,907
7900:	Public health [including environmental health and ep	883	218,307
7910:	OTHER health/medical sciences	824	354,189
	Computer teacher education	70	33,238
7060:	Mathematics teacher education	587	197,269
	Science teacher education	492	197,730
	Social science teacher education	237	125,227
	Computer programming	236	85,282
	Data processing	18	4,101
	Electrical and electronic technologies	348	101,392
	Industrial production technologies	298	126,173
	Mechanical engineering-related technologies	230	62,105
	OTHER engineering-related technologies	337	132,167
	Architecture/Environmental Design	1,018	445,262
	Actuarial science	80	40,058
	OTHER agricultural business and production	106	74,292
	Accounting	1,076	2,267,373
	Business administration and management	4,375	4,140,871
	Business, general	1,711	1,702,960
	Business and managerial economics	186	95,505
	Financial management	1,084	1,255,783
	OTHER business management/administrative services	1,175	1,095,750
	Education administration	1,089	837,137
	Counselor education and guidance services	600	335,204
	Elementary teacher education	1,215	2,498,767
	Physical education and coaching	293	400,150
	Pre-school/kindergarten/early childhood teacher educ	195	393,774
	Secondary teacher education	989	867,161
	Special education	647	818,933
	OTHER education	1,431	1,382,693
	OTHER philosophy, religion, theology	802	780,128
	Social Work	1,550	777,767
	Business marketing/marketing management	954	1,365,790
	Marketing research	55	51,625
	English Language, literature and letters	908	1,000,647
	OTHER foreign languages and literature	570	434,958
	Liberal Arts/General Studies	662	890,015
	History, other	650	543,537
	Dramatic arts	174	258,639
-0100	Fine arts, all fields	520	715,245

Value/Description	Unweighted	Weighted
759430: Music, all fields	329	441,063
759440: OTHER visual and performing arts	468	874,971
766610: Communications, general	575	949,334
766620: Journalism	257	444,673
766630: OTHER communications	329	515,522
766820: OTHER natural resources and conservation	250	78,047
766900: Criminal Justice/Protective Services	472	652,796
768000: Home Economics	303	340,259
768100: Law/Prelaw/Legal Studies	2,606	1,803,724
768300: Library Science	254	225,110
768500: Parks, Recreation, Leisure, and Fitness Studies	259	322,670
769010: Public administration	525	271,450
769030: OTHER public affairs	93	78,037
769950: OTHER FIELDS [Not Listed]	368	274,196

Variable: **NEDTP**

Description: Employer type [not taking into account if it was an educational institution]

Question: Which of the following best describes your principal employer during the week

of February 1, 2013? Were you...

Domain: Working during the week of February 1, 2013
SESTAT Variable: E_JOB_EMPLR_NON_EDUC_INST_TYPE
SOURCE (Survey Question Number): CGO: A13/CGN: A13

COUNTS

Value/Description	Unweighted	Weighted	
1: Self-employed, not incorp. bus., profess. practice, or fa	4,421	3,215,295	
2: Self-employed, incorp. business, profess. practice, or fa	7,729	5,108,116	
3: Privfor-profit co./bus./indv., wrkg for wages/sal./comm	37,835	17,660,851	
4: Private not-for-profit, tax-exempt/charitable organ.	12,005	6,009,468	
5: Local government [city, county, etc.]	9,308	6,435,414	
6: State government	10,457	3,509,615	
7: U.S. mil. ser., active duty or commiss. Corps. [e.g., USP	599	280,510	
8: U.S. government [civilian employee]	4,538	1,437,564	
9: Other employer type	358	182,533	
L: Logical Skip	17,349	11,404,520	

Variable: **NEWBUS**Description: New business

Question: Did your principal employer come into being as a new business within the past

5 years?

Domain: Working week of February 1, 2013
SESTAT Variable: E_JOB_EMPLR_NEW_BUSINESS
SOURCE (Survey Question Number): CGO: A12/CGN: A12

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	81,817	40,693,142
Y: Yes	5,433	3,146,223

NHDMEDX Variable:

Description: Field of study for highest degree - reported code [do not use for analysis

- use best code]

Question: What is the major field of study for your highest degree? [respondent code]

Domain: All respondents

SESTAT Variable: O_ED_HD_MAJOR_ED_CAT_RPTD_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	3	174
0	3	12,818
1	6	582
2	3	414
3	18	6,307
4	4	3,176
5	3	744
7	4	526
1	2	14,084
2	1	186
0	3	7,831
1	3	1,417
3	1	107
4	1	234
8	4	1,833
1	1	76
0	33	15,305
1	10	6,057
2	6	3,064
3	1	402
4	3	156
5	8	1,757
6	18	4,515
7	4	459
8	6	3,991
9	20	4,510
0	2	328
1	7	859
2	1	487
3	4	938
4	23	6,497
5	1	79
7	3	1,454
9	2	702
0	11	3,577
1	1	988
3	2	84
0	4	4,693
1	31	25,091
2	60	41,049
3	8	4,284
4	12	8,015
6710: Computer and information sciences	1,024	358,932
6730: Computer science	3,139	980,552
6740: Computer systems analysis	99	35,519
6760: Information services and systems	1,020	384,917
6770: OTHER computer and information sciences	260	100,368
0	20	15,907

Value	Description	Unweighted	Weighted
	Applied mathematics	351	80,669
28420:	Mathematics, general	1,823	550,467
	Operations research	197	51,526
28440:	Statistics	458	69,634
28450:	OTHER mathematics	53	10,717
3 0		3	679
11		1	52
12		1	51
13		2	111
14		3	2,082
15		1	561
16		5	2,943
17		3	7,932
51		12	26,316
52		2	1,165
53		7	
			2,290
71		1	77
72		5	5,944
'3		2	908
4		4	786
76		1	1,206
92		1	59
93		21	2,261
94		4	492
96		3	1,076
98		1	36
00		2	10,905
)1		2	1,030
03		4	452
	Animal sciences	336	113,406
	Food sciences and technology	188	50,771
	Plant sciences	424	110,624
	OTHER agricultural sciences	277	76,369
21		1	5,191
23		2	3,125
	Biochemistry and biophysics	761	154,496
	Biology, general	2,711	859,842
	Botany	146	33,383
26340:	Cell and molecular biology	608	121,887
26350:	Ecology	354	68,048
6360:	Genetics, animal and plant	139	26,480
26370:	Microbiological sciences and immunology	563	136,111
	Nutritional sciences	257	93,514
	Pharmacology, human and animal	125	28,617
	Physiology and pathology, human and animal	266	75,010
	Zoology, general	276	94,375
	OTHER biological sciences	783	159,730
10420:	onder brotogrear bereneed	3	1,548
32			
		3	376
3		4	4,693
5		8	1,845
6		18	4,108
	Environmental science or studies	576	131,314
	Forestry sciences	314	57,236
37		13	3,690
38		3	7,379
Ł 0		23	13,569
51		3	6,082
52		10	15,412
53		8	2,473
		-	_,_,

Value/Description	Unweighted	Weighted
55	9	7,338
56	7	13,721
7	3	938
,	1	75
1	1	113
72	2	3,687
3	2	206
8	2	570
9	20	10,714
0	1	276
1	9	10,661
2	3	362
3	3	4,023
6	1	676
7	2	327
8	3	6,186
9	1	340
0	5	879
1	5	5,227
3	2	205
7	3	7,685
8	3	435
9	1	706
0	2	8,198
8730: Chemistry, except biochemistry	2,301	430,143
8720: Atmospheric sciences and meteorology	204	32,418
8740: Earth sciences	201	45,074
8750: Geology	670	117,504
8760: Geological sciences, other	170	32,413
8770: Oceanography	63	15,963
8710: Astronomy and astrophysics	112	18,437
8780: Physics	1,090	201,016
8790: OTHER physical sciences	128	42,947
1	1	215
3	1	1,001
5	1	4,508
6010: Agricultural economics	200	63,278
9230: Economics	2,343	848,293
9020: Public policy studies	332	62,596
9270: International relations	525	165,397
9280: Political science and government	1,715	720,732
7040: Educational psychology	464	201,109
8910: Clinical psychology	896	268,247
8920: Counseling psychology	1,140	418,858
3930: Experimental psychology	207	66,457
3940: General psychology	2,460	1,116,843
8950: Industrial/Organizational psychology	221	82,017
8960: Social psychology	279	133,220
8970: OTHER psychology	692	197,697
9210: Anthropology and archaeology	607	176,960
9220: Criminology	223	103,665
9290: Sociology	1,776	768,259
6200: Area and Ethnic Studies	322	90,978
7710: Linguistics	223	95,402
8610: Philosophy of science	35	18,976
9240: Geography	375	148,266
9250: History of science	34	14,786
9300: OTHER social sciences	1,198	340,921
0	16	6,633
7210: Aerospace, aeronautical and astronautical engineerin	857	111,230
7250: Chemical engineering	1,593	222,284

Value	/Description	Unweighted	Weighted
37230:	Architectural engineering	129	38,191
	Civil engineering	2,765	467,805
7270:	Computer and systems engineering	1,219	284,496
7280:	Electrical, electronics and communications engineeri	4,395	826,173
7330:	Industrial and manufacturing engineering	1,243	233,396
7350:	Mechanical engineering	3,984	648,369
7220:	Agricultural engineering	118	29,449
	Bioengineering and biomedical engineering	411	53,883
7290:	Engineering sciences, mechanics and physics	207	43,712
	Environmental engineering	317	50,430
7310:	Engineering, general	187	37,885
7320:	Geophysical and geological engineering	88	13,085
7340:	Materials engineering, including ceramics and textil	277	49,407
	Metallurgical engineering	77	21,370
	Mining and minerals engineering	42	9,180
7380:	Naval architecture and marine engineering	73	18,136
	Nuclear engineering	106	22,847
	Petroleum engineering	100	25,865
	OTHER engineering	525	91,376
	Audiology and speech pathology	651	181,842
7820:	Health services administration	598	272,257
	Health/medical assistants	98	49,388
7840:	Health/medical technologies	457	193,581
	Medical preparatory programs [e.g. pre-dentistry,-me	108	38,739
	Medicine [dentistry,optometry,osteopathic,podiatry,v	2,111	1,404,012
	Nursing [4 years or longer program]	3,330	1,663,588
7880:	Pharmacy	560	308,723
	Physical therapy and other rehabilitation/therapeuti	999	433,505
	Public health [including environmental health and ep	848	205,612
	OTHER health/medical sciences	1,141	520,176
	Computer teacher education	69	36,907
	Mathematics teacher education	575	191,489
	Science teacher education	472	167,774
	Social science teacher education	198	106,070
	Computer programming	273	96,473
	Data processing	26	8,354
	Electrical and electronic technologies	344	101,258
	Industrial production technologies	278	119,627
	Mechanical engineering-related technologies	232	64,226
	OTHER engineering-related technologies	323	118,710
	Architecture/Environmental Design	920	400,157
	Actuarial science	82	40,877
	OTHER agricultural business and production	90	63,847
	Accounting	1,035	2,179,002
	Business administration and management	4,233	4,061,095
	Business, general	1,775	1,759,611
	Business and managerial economics	239	111,622
	Financial management	1,051	1,225,278
	OTHER business management/administrative services	1,082	922,123
	Education administration	1,050	814,898
	Counselor education and guidance services	548	318,524
	Elementary teacher education	1,227	2,499,746
	Physical education and coaching	303	409,974
	Pre-school/kindergarten/early childhood teacher educ	192	392,168
	Secondary teacher education	1,056	925,142
	Special education	640	789,078
	OTHER education	1,357	1,247,500
	OTHER philosophy, religion, theology	753	719,648
	Social Work	1,597	804,401
	Business marketing/marketing management	938	1,360,311
	Marketing research	57	58,152

Value/Description	Unweighted	Weighted
757600: English Language, literature and letters	816	867,400
757720: OTHER foreign languages and literature	556	407,337
758200: Liberal Arts/General Studies	941	1,097,718
759260: History, other	636	502,071
759410: Dramatic arts	169	287,006
759420: Fine arts, all fields	485	714,185
759430: Music, all fields	298	355,811
759440: OTHER visual and performing arts	382	653,357
766610: Communications, general	594	995,341
766620: Journalism	247	427,206
766630: OTHER communications	336	472,360
766820: OTHER natural resources and conservation	274	77,458
766900: Criminal Justice/Protective Services	399	613,925
768000: Home Economics	207	246,277
768100: Law/Prelaw/Legal Studies	2,556	1,764,268
768300: Library Science	244	212,300
768500: Parks, Recreation, Leisure, and Fitness Studies	157	226,284
769010: Public administration	515	259,425
769030: OTHER public affairs	105	58,575
769950: OTHER FIELDS [Not Listed]	1,480	1,061,017
917	1	166
94	1	36
999999: Unknown/Missing	1,166	762,586

Variable: **NHDNED**

Description: Field of study of second major [or minor] for highest degree - best code

Question: What is the second major field of study for your highest degree? [best code]

Domain: All respondents

SESTAT Variable: O_ED_HD_MAJOR_2ND_MAJ_ED_CAT_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM COUNTS

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V	a 1	116	. /	'I)e	2

Value/Description	Unweighted	Weighted
	9,346	1,254,518
.16710: Computer and information sciences	71	19,554
16730: Computer science	198	54,465
.16740: Computer systems analysis	15	3,876
.16760: Information services and systems	53	21,047
.16770: OTHER computer and information sciences	29	8,279
28410: Applied mathematics	69	18,699
.28420: Mathematics, general	516	137,252
.28430: Operations research	20	4,271
.28440: Statistics	105	22,551
28450: OTHER mathematics	12	5,015
216050: Animal sciences	26	6,282
216060: Food sciences and technology	21	4,490
216070: Plant sciences	33	13,333
216080: OTHER agricultural sciences	23	4,142
226310: Biochemistry and biophysics	123	26,199
226320: Biology, general	280	82,900
226330: Botany	32	14,156
226340: Cell and molecular biology	71	12,244
226350: Ecology	33	8,460
226360: Genetics, animal and plant	32	5,427
226370: Microbiological sciences and immunology	67	16,440
226380: Nutritional sciences	20	4,268
226390: Pharmacology, human and animal	14	6,267
226400: Physiology and pathology, human and animal	38	9,945

	Unweighted	Weighted
6410: Zoology, general	48	19,054
6420: OTHER biological sciences	68	15,598
6800: Environmental science or studies	74	20,329
6810: Forestry sciences	20	3,366
8730: Chemistry, except biochemistry	354	105,150
8720: Atmospheric sciences and meteorology	9	872
8740: Earth sciences	28	8,199
8750: Geology	42	8,798
8760: Geological sciences, other	18	2,941
8770: Oceanography	2	164
8710: Astronomy and astrophysics	10	1,270
8780: Physics	150	34,830
3790: OTHER physical sciences	23	7,380
6010: Agricultural economics	12	2,994
9230: Economics	274	74,961
9020: Public policy studies	29	13,529
9270: International relations	82	24,118
9280: Political science and government	191	64,924
7040: Educational psychology	50	21,897
8910: Clinical psychology	47	16,464
8920: Counseling psychology	58	21,283
8930: Experimental psychology	14	5,634
8940: General psychology	239	82,730
8950: Industrial/Organizational psychology	20	6,453
8960: Social psychology	48	34,079
8970: OTHER psychology	86	25,851
9210: Anthropology and archaeology	91	28,257
9220: Criminology	40	12,271
9290: Sociology	264	112,441
6200: Area and Ethnic Studies	133	32,179
7710: Linguistics	19	4,963
8610: Philosophy of science	7	1,807
9240: Geography	58	21,628
9250: History of science	10	2,808
9300: OTHER social sciences	83	36,483
7210: Aerospace, aeronautical and astronautical engineerin	28	5,587
7250: Chemical engineering	37	5,670
7230: Architectural engineering	14	3,714
7260: Civil engineering 7270: Computer and systems engineering	111	22,071
7270: Computer and systems engineering 7280: Electrical, electronics and communications engineeri	100 180	22,388
7330: Industrial and manufacturing engineering		34,619
7330: Industrial and manufacturing engineering 7350: Mechanical engineering	55 127	11,013
7350: Mechanical engineering 7220: Agricultural engineering	7	20,536 1,806
7220: Agricultural engineering 7240: Bioengineering and biomedical engineering	29	4,844
7240: Broengineering and bromedical engineering 7290: Engineering sciences, mechanics and physics	28	5,351
7300: Environmental engineering	28 47	8,819
7310: Engineering, general	31	5,379
7310: Engineering, general 7320: Geophysical and geological engineering	15	2,442
7320: Geophysical and geological engineering 7340: Materials engineering, including ceramics and textil	23	6,033
7340: Materials engineering, including ceramics and textii	8	3,028
7370: Mining and minerals engineering	5	530
7380: Naval architecture and marine engineering	7	2,281
7300: Navar architecture and marine engineering	8	4,114
7390: Nuclear engineering 7400: Petroleum engineering	8 7	•
7400: Petroleum engineering 7410: OTHER engineering	45	1,949 6,654
7410: Other engineering 7810: Audiology and speech pathology		
	26	9,943
7820: Health services administration 7830: Health/medical assistants	26	10,882
(0.10) Beat II/IIIEO ICal assistants	11	5,501
7840: Health/medical technologies	28	8,222

Value/Description	Unweighted	Weighted
17860: Medicine [dentistry,optometry,osteopathic,podiatry,	v 83	38,690
17870: Nursing [4 years or longer program]	109	50,134
17880: Pharmacy	17	6,007
17890: Physical therapy and other rehabilitation/therapeut:		12,295
17900: Public health [including environmental health and ex	p 77	21,538
17910: OTHER health/medical sciences	68	23,407
27020: Computer teacher education	4	1,840
27060: Mathematics teacher education	53	15,801
27090: Science teacher education	75	20,920
27120: Social science teacher education	22	4,836
36720: Computer programming	41	12,997
86750: Data processing	8	2,241
37510: Electrical and electronic technologies	34	7,535
37520: Industrial production technologies	26	8,036
7530: Mechanical engineering-related technologies	25	7,893
7540: OTHER engineering-related technologies	37	10,645
6100: Architecture/Environmental Design	59	21,152
6520: Actuarial science	10	3,563
.6020: OTHER agricultural business and production	41	19,052
.6510: Accounting	287	310,571
.6530: Business administration and management	795	574,728
.6540: Business, general	405	289,247
16550: Business and managerial economics	101	75,777
.6570: Financial management	389	321,481
.6590: OTHER business management/administrative services	367	331,577
27010: Education administration	119	98,008
27030: Counselor education and quidance services	56	27,025
27050: Elementary teacher education	245	383,049
27070: Physical education and coaching	81	81,676
7080: Pre-school/kindergarten/early childhood teacher educ		117,271
27100: Secondary teacher education	336	226,911
27110: Special education	148	172,516
77130: OTHER education	333	242,218
18620: OTHER philosophy, religion, theology	321	•
19100: Social Work	205	248,117
		117,494
6560: Business marketing/marketing management	335	347,344
6580: Marketing research	37	37,101
7600: English Language, literature and letters	349	273,683
77720: OTHER foreign languages and literature	556	285,388
8200: Liberal Arts/General Studies	182	117,355
9260: History, other	368	260,951
9410: Dramatic arts	46	49,400
9420: Fine arts, all fields	156	135,873
9430: Music, all fields	67	52,208
9440: OTHER visual and performing arts	89	84,355
6610: Communications, general	166	129,521
6620: Journalism	73	85,120
6630: OTHER communications	64	70,937
6820: OTHER natural resources and conservation	56	20,108
6900: Criminal Justice/Protective Services	165	103,024
8000: Home Economics	80	73,766
8100: Law/Prelaw/Legal Studies	113	87,109
8300: Library Science	19	18,035
8500: Parks, Recreation, Leisure, and Fitness Studies	59	35,948
9010: Public administration	98	47,425
9030: OTHER public affairs	33	10,538
9950: OTHER FIELDS [Not Listed]	96	51,947
9989: Logical Skip	81,333	46,095,938

NHDNEDX Variable:

Description: Field of study of second major [or minor] for highest degree - reported

code [do not use for analysis - use best code]

What is the second major field of study for your highest degree? [respondent Question:

code]

Domain: All respondents

SESTAT Variable: O_ED_HD_MAJOR_2ND_MAJ_ED_CAT_RPTD_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	9,291	1,252,421
00	1	113
21	2	738
22	2	258
23	1	132
24	2	98
26	3	88
27	1	100
10	2	5,292
53	1	5,191
59	1	361
51	2	384
70	7	1,994
31	1	126
32	2	108
34	1	80
36	3	915
37	1	41
38	2	226
39	4	2,312
00	1	66
01	1	92
6	1	81
1	1	192
2	1	175
2	4	772
4	3	2,232
6710: Computer and information sciences	72	19,051
6730: Computer science	191	51,167
6740: Computer systems analysis	20	4,975
.6760: Information services and systems	47	25,198
.6770: OTHER computer and information sciences	21	3,895
20	1	363
8410: Applied mathematics	71	19,669
8420: Mathematics, general	482	131,629
8430: Operations research	22	7,777
28440: Statistics	106	26,699
8450: OTHER mathematics	9	3,880
0	1	4,356
1	3	926
3	1	236
4	1	42
17	3	4,927
51	5	20,720
52	5	989
53	4	12,084
72	7	2,078

4 6 8 0 3 6050: Animal sciences 6060: Food sciences and technology 6070: Plant sciences 6080: OTHER agricultural sciences 6310: Biochemistry and biophysics 6320: Biology, general 6330: Botany 6340: Cell and molecular biology 6350: Ecology 6360: Genetics, animal and plant 6370: Microbiological sciences and immunology 6380: Nutritional sciences	2 3 1 1 1 2 23 18 40 26 119 267 29 69 30 26 62 17	274 531 6 36 5,165 1,026 5,807 2,507 14,016 4,944 25,183 78,244 13,365 12,513 6,933 4,756 14,777
6 8 0 3 6050: Animal sciences 6060: Food sciences and technology 6070: Plant sciences 6080: OTHER agricultural sciences 6310: Biochemistry and biophysics 6320: Biology, general 6330: Botany 6340: Cell and molecular biology 6350: Ecology 6360: Genetics, animal and plant 6370: Microbiological sciences and immunology	1 1 2 23 18 40 26 119 267 29 69 30 26 62 17	36 5,169 1,026 5,80° 2,50° 14,016 4,946 25,183 78,246 13,369 12,513 6,933 4,756 14,77°
8 0 3 6050: Animal sciences 6060: Food sciences and technology 6070: Plant sciences 6080: OTHER agricultural sciences 6310: Biochemistry and biophysics 6320: Biology, general 6330: Botany 6340: Cell and molecular biology 6350: Ecology 6360: Genetics, animal and plant 6370: Microbiological sciences and immunology	1 1 2 23 18 40 26 119 267 29 69 30 26 62 17	36 5,16 1,02 5,80 2,50 14,01 4,94 25,18 78,24 13,36 12,51 6,93 4,75 14,77
0 3 6050: Animal sciences 6060: Food sciences and technology 6070: Plant sciences 6080: OTHER agricultural sciences 6310: Biochemistry and biophysics 6320: Biology, general 6330: Botany 6340: Cell and molecular biology 6350: Ecology 6360: Genetics, animal and plant 6370: Microbiological sciences and immunology	1 2 23 18 40 26 119 267 29 69 30 26 62 17	5,16! 1,020 5,80° 2,50° 14,010 4,94° 25,18: 78,24° 13,36! 12,51: 6,93: 4,750 14,77°
3 6050: Animal sciences 6060: Food sciences and technology 6070: Plant sciences 6080: OTHER agricultural sciences 6310: Biochemistry and biophysics 6320: Biology, general 6330: Botany 6340: Cell and molecular biology 6350: Ecology 6360: Genetics, animal and plant 6370: Microbiological sciences and immunology	2 23 18 40 26 119 267 29 69 30 26 62 17	1,02 5,80 2,50 14,01 4,94 25,18 78,24 13,36 12,51 6,93 4,75
6050: Animal sciences 6060: Food sciences and technology 6070: Plant sciences 6080: OTHER agricultural sciences 6310: Biochemistry and biophysics 6320: Biology, general 6330: Botany 6340: Cell and molecular biology 6350: Ecology 6360: Genetics, animal and plant 6370: Microbiological sciences and immunology	23 18 40 26 119 267 29 69 30 26 62 17	5,80° 2,50° 14,016 4,946 25,186 78,246 13,366 12,516 6,933 4,756 14,77°
6060: Food sciences and technology 6070: Plant sciences 6080: OTHER agricultural sciences 6310: Biochemistry and biophysics 6320: Biology, general 6330: Botany 6340: Cell and molecular biology 6350: Ecology 6360: Genetics, animal and plant 6370: Microbiological sciences and immunology	18 40 26 119 267 29 69 30 26 62 17	2,50° 14,01° 4,94° 25,18° 78,24° 13,36° 12,51° 6,93° 4,75° 14,77°
6070: Plant sciences 6080: OTHER agricultural sciences 6310: Biochemistry and biophysics 6320: Biology, general 6330: Botany 6340: Cell and molecular biology 6350: Ecology 6360: Genetics, animal and plant 6370: Microbiological sciences and immunology	40 26 119 267 29 69 30 26 62 17	14,01 4,94 25,18 78,24 13,36 12,51 6,93 4,75
6080: OTHER agricultural sciences 6310: Biochemistry and biophysics 6320: Biology, general 6330: Botany 6340: Cell and molecular biology 6350: Ecology 6360: Genetics, animal and plant 6370: Microbiological sciences and immunology	26 119 267 29 69 30 26 62 17	4,94 25,18 78,24 13,36 12,51 6,93 4,75 14,77
6310: Biochemistry and biophysics 6320: Biology, general 6330: Botany 6340: Cell and molecular biology 6350: Ecology 6360: Genetics, animal and plant 6370: Microbiological sciences and immunology	119 267 29 69 30 26 62 17	25,18: 78,24: 13,36: 12,51: 6,93: 4,75: 14,77
6320: Biology, general 6330: Botany 6340: Cell and molecular biology 6350: Ecology 6360: Genetics, animal and plant 6370: Microbiological sciences and immunology	267 29 69 30 26 62 17	78,244 13,369 12,510 6,930 4,750
6330: Botany 6340: Cell and molecular biology 6350: Ecology 6360: Genetics, animal and plant 6370: Microbiological sciences and immunology	29 69 30 26 62 17	13,369 12,51 6,93 4,756 14,77
6340: Cell and molecular biology 6350: Ecology 6360: Genetics, animal and plant 6370: Microbiological sciences and immunology	69 30 26 62 17 14	12,511 6,931 4,750 14,77
6350: Ecology 6360: Genetics, animal and plant 6370: Microbiological sciences and immunology	30 26 62 17 14	6,933 4,756 14,77
6360: Genetics, animal and plant 6370: Microbiological sciences and immunology	26 62 17 14	4,756 14,77
6370: Microbiological sciences and immunology	62 17 14	14,77
	17 14	
6380: Nutritional sciences	14	
		3,655
6390: Pharmacology, human and animal		6,311
6400: Physiology and pathology, human and animal	39	11,238
6410: Zoology, general	41	17,756
6420: OTHER biological sciences	81	16,316
1	1	28
2	2	484
5	3	589
6	5	3,429
6800: Environmental science or studies	68	21,679
6810: Forestry sciences	9	394
7	2	792
8	1	44
0	10	16,266
1	1	833
2	5	10,561
3	6	1,451
4	2	1,375
5	3	5,650
6	2	513
7	2	765
	1	76
1	1	465
3	2	487
9	10	10,32
0	1	169
1	8	1,446
2	1	452
3	1	4,407
6	1	340
8	1	4,34
1	1	106
3	1	105
7	1	3,303
0	1	3,32
8730: Chemistry, except biochemistry	317	91,283
8720: Atmospheric sciences and meteorology	11	1,162
3740: Earth sciences	24	7,369
1750: Geology	39	8,556
3760: Geology	14	3,099
1770: Oceanography	2	164
8770: Oceanography 8710: Astronomy and astrophysics	13	1,296
8780: Physics 8790: OTHER physical sciences	138 24	33,679 6,548

Value,	Description	Unweighted	Weighted
16010:	Agricultural economics	14	3,757
19230:	Economics	261	67,009
29020:	Public policy studies	30	12,533
	International relations	86	24,789
9280:	Political science and government	187	62,845
	Educational psychology	43	19,620
	Clinical psychology	51	17,011
	Counseling psychology	59	20,505
	Experimental psychology	16	6,154
	General psychology	225	84,236
	Industrial/Organizational psychology	18	5,288
	Social psychology	51	35,375
	OTHER psychology	74	27,161
		93	-
	Anthropology and archaeology		29,451
	Criminology	43	15,542
	Sociology	260	106,257
	Area and Ethnic Studies	97	22,686
	Linguistics	22	6,446
	Philosophy of science	9	1,954
	Geography	52	20,752
	History of science	12	3,201
9300:	OTHER social sciences	83	31,504
0		5	6,491
7210:	Aerospace, aeronautical and astronautical engineerin	30	5,510
7250:	Chemical engineering	36	5,047
7230:	Architectural engineering	13	3,647
7260:	Civil engineering	86	16,890
1		1	683
7270:	Computer and systems engineering	95	21,082
	Electrical, electronics and communications engineeri	161	30,265
	Industrial and manufacturing engineering	55	10,963
3	induboriar and mandrabouring ongriboring	1	47
	Mechanical engineering	119	19,039
	Agricultural engineering	6	1,404
	Bioengineering and biomedical engineering	30	4,807
	Engineering sciences, mechanics and physics	26	4,972
	Environmental engineering	47	8,829
	Engineering, general	32	•
			5,986
	Geophysical and geological engineering	16	2,479
	Materials engineering, including ceramics and textil	23	6,043
	Metallurgical engineering	8	3,028
	Mining and minerals engineering	5	530
	Naval architecture and marine engineering	6	2,049
	Nuclear engineering	8	4,227
7400:	Petroleum engineering	5	1,058
7410:	OTHER engineering	50	7,266
7810:	Audiology and speech pathology	19	7,899
7820:	Health services administration	23	8,909
7830:	Health/medical assistants	6	3,746
7840:	Health/medical technologies	30	9,806
	Medical preparatory programs [e.g. pre-dentistry,-me	23	11,909
	Medicine [dentistry,optometry,osteopathic,podiatry,v	68	33,212
	Nursing [4 years or longer program]	82	37,687
	Pharmacy	14	2,587
	Physical therapy and other rehabilitation/therapeuti	28	9,397
	Public health [including environmental health and ep	28 72	19,423
	OTHER health/medical sciences	75	29,983
2	Community to a character of the control of the cont	1	515
	Computer teacher education	6	6,537
7060:	Mathematics teacher education	53	17,971
	Science teacher education	67	18,711

Value	/Description	Unweighted	Weighted
	Social science teacher education	19	4,631
36720:	Computer programming	45	14,335
	Data processing	10	2,389
	Electrical and electronic technologies	32	7,069
	Industrial production technologies	24	6,212
37530:	Mechanical engineering-related technologies	26	7,005
37540:	OTHER engineering-related technologies	26	7,367
16100:	Architecture/Environmental Design	48	18,740
6520:	Actuarial science	8	3,051
37		1	132
6020:	OTHER agricultural business and production	23	12,527
6510:	Accounting	272	283,717
6530:	Business administration and management	737	538,486
6540:	Business, general	383	260,027
6550:	Business and managerial economics	94	72,178
6570:	Financial management	360	282,557
6590:	OTHER business management/administrative services	302	263,380
7010:	Education administration	101	73,081
7030:	Counselor education and guidance services	41	17,543
7050:	Elementary teacher education	241	369,702
27070:	Physical education and coaching	77	72,361
7080:	Pre-school/kindergarten/early childhood teacher educ	72	116,709
7100:	Secondary teacher education	342	226,383
7110:	Special education	135	150,894
	OTHER education	259	165,927
8620:	OTHER philosophy, religion, theology	283	208,303
9100:	Social Work	198	106,347
	Business marketing/marketing management	304	302,518
6580:	Marketing research	41	37,412
7600:	English Language, literature and letters	271	219,055
7720:	OTHER foreign languages and literature	532	275,468
8200:	Liberal Arts/General Studies	224	146,153
9260:	History, other	294	202,698
9410:	Dramatic arts	41	52,254
9420:	Fine arts, all fields	133	107,493
9430:	Music, all fields	59	46,703
9440:	OTHER visual and performing arts	75	75,794
6610:	Communications, general	165	117,179
6620:	Journalism	72	76,724
6630:	OTHER communications	58	72,195
6820:	OTHER natural resources and conservation	44	16,806
6900:	Criminal Justice/Protective Services	142	82,227
8000:	Home Economics	56	49,202
8100:	Law/Prelaw/Legal Studies	106	66,716
8300:	Library Science	16	9,845
8500:	Parks, Recreation, Leisure, and Fitness Studies	33	17,409
9010:	Public administration	97	48,070
9030:	OTHER public affairs	25	8,094
9950:	OTHER FIELDS [Not Listed]	315	187,459
1		1	108
7		1	429
5		1	196
9989:	Logical Skip	81,331	46,095,764
	Unknown/Missing	726	516,199

Variable: NHDNENG

Description: Field of study of second major [or minor] for highest degree [minor group]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: O_ED_HD_MAJOR_2ND_MAJ_ED_GRP_MINOR_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	9,346	1,254,518
11: Computer and information sciences	366	107,220
12: Mathematics and statistics	722	187,788
21: Agricultural and food sciences	103	28,246
22: Biological sciences	826	220,957
23: Environmental life sciences	94	23,695
31: Chemistry, except biochemistry	354	105,150
32: Earth, atmospheric and ocean sciences	99	20,975
33: Physics and astronomy	160	36,100
34: Other physical sciences	23	7,380
41: Economics	286	77,955
42: Political and related sciences	302	102,570
43: Psychology	562	214,392
44: Sociology and anthropology	395	152,970
45: Other social sciences	310	99,869
51: Aerospace, aeronautical and astronautical engineering	28	5,587
52: Chemical engineering	37	5,670
53: Civil and architectural engineering	125	25,785
54: Electrical and computer engineering	280	57,007
55: Industrial engineering	55	11,013
56: Mechanical engineering	127	20,536
57: Other engineering	260	53,230
61: Health	502	198,019
62: Science and Mathematics Teacher Education	154	43,397
63: Technology and Technical Fields	171	49,347
64: Other S and E related fields	69	24,715
71: Management and administration fields	2,385	1,922,433
72: Education, except science and math teacher education	1,392	1,348,676
73: Social service and related fields	526	365,612
74: Sales and marketing fields	372	384,445
75: Art and Humanities Fields	1,813	1,259,213
76: Other Non-S and E fields	1,022	733,478
98: Logical Skip	81,333	46,095,938

Variable: **NHDSEMG**

Description: Field of study of second major [or minor] for highest degree [major group]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: O_ED_HD_MAJOR_2ND_MAJ_ED_GRP_MAJOR_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	9,346	1,254,518
1: Computer and mathematical sciences	1,088	295,008
2: Biological, agricultural and environmental life sciences	1,023	272,898
3: Physical and related sciences	636	169,605

Value/Description	Unweighted	Weighted
4: Social and related sciences	1,855	647,755
5: Engineering	912	178,828
6: S and E-Related Fields	896	315,477
7: Non-S and E Fields	7,510	6,013,857
8: Logical Skip	81,333	46,095,938

Variable: **NMRMED**

Description: Field of study of major for most recent degree - best code

Question: What is the major field of study for your most recent degree? [best code]

Domain: All respondents

SESTAT Variable: M_ED_MR_MAJOR_ED_CAT_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
16710: Computer and information sciences	987	359,996
16730: Computer science	3,246	1,006,663
16740: Computer systems analysis	100	35,742
16760: Information services and systems	1,064	389,990
16770: OTHER computer and information sciences	337	110,600
128410: Applied mathematics	341	77,819
28420: Mathematics, general	1,859	558,631
28430: Operations research	186	48,882
28440: Statistics	468	71,836
28450: OTHER mathematics	50	11,189
216050: Animal sciences	373	113,570
216060: Food sciences and technology	214	56,552
216070: Plant sciences	437	111,616
216080: OTHER agricultural sciences	211	69,490
226310: Biochemistry and biophysics	757	157,061
226320: Biology, general	2,863	900,274
26330: Botany	151	33,815
226340: Cell and molecular biology	573	122,017
26350: Ecology	406	92,729
26360: Genetics, animal and plant	146	28,502
26370: Microbiological sciences and immunology	566	136,383
26380: Nutritional sciences	278	106,861
26390: Pharmacology, human and animal	136	28,885
26400: Physiology and pathology, human and animal	255	68,144
26410: Zoology, general	291	97,162
26420: OTHER biological sciences	624	118,885
36800: Environmental science or studies	669	141,081
36810: Forestry sciences	348	64,953
18730: Chemistry, except biochemistry	2,359	449,056
28720: Atmospheric sciences and meteorology	212	32,968
28740: Earth sciences	188	41,801
28750: Geology	690	120,439
28760: Geological sciences, other	183	33,001
28770: Oceanography	65	15,970
38710: Astronomy and astrophysics	114	17,450
38780: Physics	1,098	202,229
48790: OTHER physical sciences	118	36,443
16010: Agricultural economics	196	63,423
19230: Economics	2,625	931,765
29020: Public policy studies	345	67,907
29270: International relations	640	186,518
29280: Political science and government	1,969	808,441
37040: Educational psychology	462	185,653

Value,	/Description	Unweighted	Weighted
38910:	Clinical psychology	895	273,628
	Counseling psychology	1,153	411,754
	Experimental psychology	199	64,601
	General psychology	2,542	1,175,876
8950:	Industrial/Organizational psychology	220	83,752
	Social psychology	277	132,855
8970:	OTHER psychology	706	195,933
9210:	Anthropology and archaeology	684	188,105
	Criminology	234	106,348
	Sociology	1,974	820,384
	Area and Ethnic Studies	577	146,882
	Linguistics	231	100,082
	Philosophy of science	35	19,472
	Geography	422	158,859
	History of science	32	14,112
	OTHER social sciences	693	311,915
7210:	Aerospace, aeronautical and astronautical engineerin	894	155,127
	Chemical engineering	1,620	225,100
	Architectural engineering	119	33,780
	Civil engineering	2,837	487,237
	Computer and systems engineering	1,203	280,937
	Electrical, electronics and communications engineeri	4,496	858,103
	Industrial and manufacturing engineering	1,269	236,737
	Mechanical engineering	4,045	663,024
	Agricultural engineering	126	29,539
	Bioengineering and biomedical engineering	414	54,319
	Engineering sciences, mechanics and physics	208	42,274
	Environmental engineering	324	48,806
	Engineering, general	194	39,509
	Geophysical and geological engineering	85	12,274
	Materials engineering, including ceramics and textil	300	59,914
	Metallurgical engineering	74	20,957
	Mining and minerals engineering	45	12,650
	Naval architecture and marine engineering	81	20,129
	Nuclear engineering	104	21,849
	Petroleum engineering	103	26,239
	OTHER engineering	513	85,267
	Audiology and speech pathology	781	228,891
	Health services administration	653	294,533
	Health/medical assistants	193	81,949
	Health/medical technologies	464	198,416
	Medical preparatory programs [e.g. pre-dentistry,-me	80	26,092
	Medicine [dentistry, optometry, osteopathic, podiatry, v	2,144	1,444,795
	Nursing [4 years or longer program]	3,551	1,786,063
	Pharmacy	588	321,185
	Physical therapy and other rehabilitation/therapeuti	1,099	497,843
	Public health [including environmental health and ep	973	245,513
	OTHER health/medical sciences	834	360,127
	Computer teacher education	70	34,364
	Mathematics teacher education	589	195,526
	Science teacher education	489	192,824
	Social science teacher education	241	125,907
	Computer programming	237	85,365
	Data processing	19	4,499
	Electrical and electronic technologies	351	102,379
	Industrial production technologies	298	123,201
	Mechanical engineering-related technologies	229	62,053
	OTHER engineering-related technologies	338	132,840
	Architecture/Environmental Design	1,021	445,013
	Actuarial science	81	40,270
	OTHER agricultural business and production	106	74,292

Value/Description	Unweighted	Weighted
716510: Accounting	1,084	2,281,044
716530: Business administration and management	4,406	4,150,037
716540: Business, general	1,737	1,726,184
716550: Business and managerial economics	185	95,176
716570: Financial management	1,098	1,259,090
716590: OTHER business management/administrative services	1,177	1,095,243
727010: Education administration	1,082	838,175
727030: Counselor education and guidance services	601	335,529
727050: Elementary teacher education	1,219	2,500,396
727070: Physical education and coaching	293	400,469
727080: Pre-school/kindergarten/early childhood teacher educ	195	393,774
727100: Secondary teacher education	994	868,289
727110: Special education	652	821,177
727130: OTHER education	1,434	1,381,869
38620: OTHER philosophy, religion, theology	810	782,300
39100: Social Work	1,547	781,145
46560: Business marketing/marketing management	957	1,368,349
46580: Marketing research	55	51,625
57600: English Language, literature and letters	902	994,276
57720: OTHER foreign languages and literature	578	446,146
758200: Liberal Arts/General Studies	666	892,424
759260: History, other	649	543,332
759410: Dramatic arts	170	255,736
759420: Fine arts, all fields	520	712,898
759430: Music, all fields	330	442,329
59440: OTHER visual and performing arts	471	877,511
66610: Communications, general	574	949,757
66620: Journalism	262	445,840
66630: OTHER communications	326	514,753
66820: OTHER natural resources and conservation	249	77,832
66900: Criminal Justice/Protective Services	471	653,642
68000: Home Economics	302	340,783
68100: Law/Prelaw/Legal Studies	2,538	1,752,145
68300: Library Science	258	229,239
68500: Parks, Recreation, Leisure, and Fitness Studies	259	325,516
769010: Public administration	525	270,873
769030: OTHER public affairs	93	78,314
769950: OTHER FIELDS [Not Listed]	373	276,009

Variable: **NMRMEDX**

Description: Field of study of major for most recent degree - reported code [do not

use for analysis - use best code]

Question: What is the major field of study for your most recent degree? [respondent code]

Domain: All respondents

SESTAT Variable: M_ED_MR_MAJOR_ED_CAT_RPTD_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	3	174
010	3	12,818
021	6	582
022	3	414
023	18	6,307
024	4	3,176
025	4	801
027	4	526
031	2	14,084

Value/Description	Unweighted	Weighted
32	1	186
40	3	7,831
51	2	690
3	1	107
54	1	234
58	4	1,833
51	1	76
70	33	15,305
1	10	6,057
32	6	3,064
3	1	402
34	3	156
5	8	1,757
6	18	4,515
7	5	546
8	6	3,991
9	19	4,503
0	2	328
1	7	859
2	1	487
3	3	850
4	23	6,497
5	1	79
7	3	1,454
9	2	702
0	11	3,577
1	1	988
3	2	84
0	4	4,693
1	28	24,636
2	61	41,837
3	8	4,284
4	11	7,903
6710: Computer and information sciences	1,043	363,010
6730: Computer science	3,173	989,402
6740: Computer systems analysis	99	35,519
6760: Information services and systems	1,022	385,575
6770: OTHER computer and information sciences	259	100,008
0	20	15,907
8410: Applied mathematics	352	80,232
8420: Mathematics, general	1,816	550,227
8430: Operations research	194	51,071
8440: Statistics	468	70,210
8450: OTHER mathematics	52	10,675
0	2	387
1	1	52
2	1	51
3	2	111
4	4	2,162
5	1	561
6	5	2,943
7	3	7,932
1	12	26,316
2	2	1,165
3	7	2,290
1	1	77
2	5	5,944
3	2	908
4	4	786
76	1	1,206
2	1	59

Value/Description	Unweighted	Weighted
93	21	2,261
94	4	851
96	4	1,145
98	1	36
00	2	10,905
01	2	1,030
03	4	452
16050: Animal sciences	335	113,302
16060: Food sciences and technology	186	50,518
16070: Plant sciences	421	109,930
16080: OTHER agricultural sciences	274	76,391
21	1	5,191
23	2	3,125
26310: Biochemistry and biophysics	752	154,789
26320: Biology, general	2,719	861,137
	146	33,437
26330: Botany		•
26340: Cell and molecular biology	602	123,327
26350: Ecology	355	68,510
26360: Genetics, animal and plant	138	26,775
26370: Microbiological sciences and immunology	555	134,098
26380: Nutritional sciences	258	93,752
26390: Pharmacology, human and animal	124	27,596
26400: Physiology and pathology, human and animal	255	72,318
26410: Zoology, general	274	93,589
26420: OTHER biological sciences	775	157,979
31	3	1,548
32	3	376
33	4	4,693
35	8	1,845
36	18	4,108
36800: Environmental science or studies	576	131,057
36810: Forestry sciences	315	57,278
37	13	3,690
38	3	7,379
40	24	14,374
51	3	6,082
52	10	15,412
53	8	2,473
54	10	
		3,788
55	9	7,338
56	7	13,721
57	3	938
7	1	75
71	1	113
72	2	3,687
73	2	206
78	2	570
79	19	10,433
30	1	276
31	9	10,661
32	3	362
33	3	4,023
36	1	676
37	2	327
38	3	6,186
39	1	340
90	5	879
91	5	5,227
91		
2.3	7	
93 97	2 3	205 7,685

	/Description	Unweighted	Weighted
299		1	706
300		2	8,198
318730:	Chemistry, except biochemistry	2,279	426,424
328720:	Atmospheric sciences and meteorology	204	32,403
28740:	Earth sciences	199	44,295
28750:	Geology	670	117,476
	Geological sciences, other	167	30,009
	Oceanography	63	15,963
	Astronomy and astrophysics	111	18,241
	Physics	1,074	196,409
	OTHER physical sciences	1,074	· ·
	OTHER PHYSICAL SCIENCES		43,066
:01		1	215
03		1	1,001
.05		1	4,508
	Agricultural economics	200	63,555
	Economics	2,338	844,667
29020:	Public policy studies	337	63,412
	International relations	524	165,489
29280:	Political science and government	1,720	723,345
37040:	Educational psychology	461	200,511
38910:	Clinical psychology	892	267,891
	Counseling psychology	1,141	417,796
	Experimental psychology	203	65,977
	General psychology	2,468	1,118,669
	Industrial/Organizational psychology	219	81,529
	Social psychology	277	132,852
	OTHER psychology	691	195,863
	Anthropology and archaeology	606	-
			177,019
	Criminology	223	105,187
	Sociology	1,770	767,914
	Area and Ethnic Studies	323	90,349
	Linguistics	220	94,949
58610:	Philosophy of science	38	20,197
59240:	Geography	373	147,838
59250:	History of science	33	14,440
59300:	OTHER social sciences	1,201	341,531
00		16	6,633
17210:	Aerospace, aeronautical and astronautical engineerin	858	111,771
27250:	Chemical engineering	1,590	220,720
	Architectural engineering	129	38,191
	Civil engineering	2,765	469,840
	Computer and systems engineering	1,217	284,594
	Electrical, electronics and communications engineeri		829,013
	· · · · · · · · · · · · · · · · · · ·	4,398	233,143
	Industrial and manufacturing engineering	1,244	
	Mechanical engineering	3,988	648,103
	Agricultural engineering	114	29,046
	Bioengineering and biomedical engineering	408	53,393
	Engineering sciences, mechanics and physics	207	43,484
	Environmental engineering	319	50,570
	Engineering, general	187	37,885
77320:	Geophysical and geological engineering	89	13,172
77340:	Materials engineering, including ceramics and textil	274	48,626
77360:	Metallurgical engineering	77	21,370
77370:	Mining and minerals engineering	43	9,260
	Naval architecture and marine engineering	73	18,136
	Nuclear engineering	104	22,273
	Petroleum engineering	100	25,422
, , + + + + + + + + + + + + + + + + + +	OTHER engineering		
77/110	VITTON CHUTTICELITIO	526	91,742
	9 9	CE 2	101 004
517810:	Audiology and speech pathology Health services administration	652 609	181,874 273,426

Value/Description	Unweighted	Weighted
17840: Health/medical technologies	464	195,386
17850: Medical preparatory programs [e.g. pre-dentistry,-me	106	37,611
17860: Medicine [dentistry,optometry,osteopathic,podiatry,v	1,958	1,330,876
17870: Nursing [4 years or longer program]	3,390	1,689,260
17880: Pharmacy	549	304,908
17890: Physical therapy and other rehabilitation/therapeuti	998	435,341
17900: Public health [including environmental health and ep	931	233,464
17910: OTHER health/medical sciences	1,137	517,390
27020: Computer teacher education	69	38,033
27060: Mathematics teacher education	577	189,745
27090: Science teacher education	471	167,779
27120: Social science teacher education	201	106,307
36720: Computer programming	276	97,931
36750: Data processing	27	8,753
7510: Electrical and electronic technologies	347	102,245
7520: Industrial production technologies	278	115,959
7530: Mechanical engineering-related technologies	231	64,175
37540: OTHER engineering-related technologies	322	118,734
6100: Architecture/Environmental Design	922	399,684
16520: Actuarial science	83	41,089
16020: OTHER agricultural business and production	90	63,847
16510: Accounting	1,044	2,196,229
16530: Business administration and management	4,267	4,070,070
16540: Business, general	1,799	1,780,009
.6550: Business and managerial economics	237	110,970
.6570: Financial management	1,063	1,226,118
16590: OTHER business management/administrative services	1,083	921,297
27010: Education administration	1,043	815,937
27030: Counselor education and guidance services	549	318,849
27050: Elementary teacher education	1,231	2,501,375
27070: Physical education and coaching	303	410,293
27080: Pre-school/kindergarten/early childhood teacher educ	192	392,168
27100: Secondary teacher education	1,061	926,270
27110: Special education	645	791,322
27130: OTHER education	1,361	1,247,470
88620: OTHER philosophy, religion, theology	761	721,194
39100: Social Work	1,594	807,780
16560: Business marketing/marketing management	941	1,362,870
6580: Marketing research	57	58,152
7600: English Language, literature and letters	808	859,526
57720: OTHER foreign languages and literature	566	419,134
8200: Liberal Arts/General Studies	946	1,100,294
9260: History, other	635	501,866
9410: Dramatic arts	165	284,103
9420: Fine arts, all fields	485	711,838
9430: Music, all fields	299	357,076
9440: OTHER visual and performing arts	385	655,898
6610: Communications, general	594	995,848
6620: Journalism	252	428,373
6630: OTHER communications	333	471,591
6820: OTHER natural resources and conservation	273	76,931
6900: Criminal Justice/Protective Services	400	614,940
8000: Home Economics	207	247,006
8100: Law/Prelaw/Legal Studies	2,487	1,715,103
8300: Library Science	248	216,429
8500: Parks, Recreation, Leisure, and Fitness Studies	157	229,131
9010: Public administration	516	259,071
59030: OTHER public affairs	105	58,944
9950: OTHER FIELDS [Not Listed]	1,481	1,067,446
1.7	1	166
$_{1}$	1	36

Value/Description	Unweighted	Weighted
999999: Unknown/Missing	1,166	759,730

Variable: **NMRMEMG**

Description: Field of study of major for most recent degree [major group]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: M_ED_MR_MAJOR_ED_GRP_MAJOR_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Unweighted	Weighted
8,638	2,671,346
9,298	2,447,980
5,027	949,358
17,111	6,448,265
19,054	3,413,769
15,323	7,029,648
30,148	32,283,519
-	8,638 9,298 5,027 17,111 19,054 15,323

Variable: **NMRMENG**

Description: Field of study of major for most recent degree [minor group]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: M_ED_MR_MAJOR_ED_GRP_MINOR_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
11: Computer and information sciences	5,734	1,902,990
12: Mathematics and statistics	2,904	768,356
21: Agricultural and food sciences	1,235	351,228
22: Biological sciences	7,046	1,890,718
23: Environmental life sciences	1,017	206,035
31: Chemistry, except biochemistry	2,359	449,056
32: Earth, atmospheric and ocean sciences	1,338	244,180
33: Physics and astronomy	1,212	219,679
34: Other physical sciences	118	36,443
41: Economics	2,821	995,189
42: Political and related sciences	2,954	1,062,866
43: Psychology	6,454	2,524,051
44: Sociology and anthropology	2,892	1,114,838
45: Other social sciences	1,990	751,321
51: Aerospace, aeronautical and astronautical engineering	894	155,127
52: Chemical engineering	1,620	225,100
53: Civil and architectural engineering	2,956	521,017
54: Electrical and computer engineering	5,699	1,139,041
55: Industrial engineering	1,269	236,737
56: Mechanical engineering	4,045	663,024
57: Other engineering	2,571	473,724
61: Health	11,360	5,485,407
62: Science and Mathematics Teacher Education	1,389	548,620
63: Technology and Technical Fields	1,472	510,338
64: Other S and E related fields	1,102	485,282
71: Management and administration fields	9,793	10,681,066
72: Education, except science and math teacher education	6,470	7,539,679

Value/Description	Unweighted	Weighted
73: Social service and related fields	2,357	1,563,445
74: Sales and marketing fields	1,012	1,419,974
75: Art and Humanities Fields	4,286	5,164,652
76: Other Non-S and E fields	6,230	5,914,702

NMRNED Variable:

Description: Field of study of second major [or minor] for most recent degree - best code Question: What is the second major field of study for your most recent degree? [best code]

Domain: All respondents

SESTAT Variable: M_ED_MR_MAJOR_2ND_MAJ_ED_CAT_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	9,430	1,285,639
16710: Computer and information sciences	70	19,465
16730: Computer science	198	54,544
16740: Computer systems analysis	14	3,697
16760: Information services and systems	53	21,090
16770: OTHER computer and information sciences	29	8,279
28410: Applied mathematics	68	18,609
28420: Mathematics, general	513	135,822
28430: Operations research	18	4,110
28440: Statistics	108	22,855
28450: OTHER mathematics	12	5,048
16050: Animal sciences	25	6,193
16060: Food sciences and technology	20	4,391
16070: Plant sciences	31	13,123
16080: OTHER agricultural sciences	23	4,142
26310: Biochemistry and biophysics	122	25,949
26320: Biology, general	282	83,278
26330: Botany	32	14,156
26340: Cell and molecular biology	69	11,979
26350: Ecology	34	8,541
26360: Genetics, animal and plant	32	5,427
26370: Microbiological sciences and immunology	70	16,688
26380: Nutritional sciences	20	4,268
26390: Pharmacology, human and animal	12	5,698
26400: Physiology and pathology, human and animal	37	9,481
26410: Zoology, general	47	18,890
26420: OTHER biological sciences	69	16,154
36800: Environmental science or studies	73	19,745
36810: Forestry sciences	20	3,366
18730: Chemistry, except biochemistry	355	107,094
28720: Atmospheric sciences and meteorology	9	872
28720: Acmospheric sciences and meteorology 28740: Earth sciences	28	8,199
28740: Earth Sciences 28750: Geology	42	•
51	16	8,798
28760: Geological sciences, other		2,122
28770: Oceanography	2	164
38710: Astronomy and astrophysics	10	1,270
88780: Physics	150	34,605
18790: OTHER physical sciences	24	8,051
16010: Agricultural economics	12	2,994
19230: Economics	276	76,016
29020: Public policy studies	30	13,632
29270: International relations	83	23,690
29280: Political science and government	191	65,172
37040: Educational psychology	49	21,780

Value	/Description	Unweighted	Weighted
38910:	Clinical psychology	47	16,464
88920:	Counseling psychology	57	20,970
8930:	Experimental psychology	13	4,427
8940:	General psychology	239	82,316
8950:	Industrial/Organizational psychology	19	6,353
8960:	Social psychology	49	34,140
8970:	OTHER psychology	86	26,028
9210:	Anthropology and archaeology	91	28,257
9220:	Criminology	40	12,271
	Sociology	263	112,106
6200:	Area and Ethnic Studies	132	32,122
	Linguistics	18	4,792
	Philosophy of science	7	1,807
9240:	Geography	57	21,140
9250:	History of science	10	2,808
9300:	OTHER social sciences	81	34,810
7210:	Aerospace, aeronautical and astronautical engineerin	27	5,442
7250:	Chemical engineering	37	5,670
7230:	Architectural engineering	14	3,714
7260:	Civil engineering	109	21,733
7270:	Computer and systems engineering	100	22,388
	Electrical, electronics and communications engineeri	181	35,449
7330:	Industrial and manufacturing engineering	56	11,019
7350:	Mechanical engineering	127	20,233
7220:	Agricultural engineering	5	1,189
7240:	Bioengineering and biomedical engineering	29	4,844
7290:	Engineering sciences, mechanics and physics	27	5,107
7300:	Environmental engineering	47	8,819
7310:	Engineering, general	32	5,436
7320:	Geophysical and geological engineering	15	2,442
7340:	Materials engineering, including ceramics and textil	23	6,033
7360:	Metallurgical engineering	10	3,213
7370:	Mining and minerals engineering	5	530
7380:	Naval architecture and marine engineering	7	2,281
7390:	Nuclear engineering	9	4,126
7400:	Petroleum engineering	7	1,949
7410:	OTHER engineering	46	6,689
7810:	Audiology and speech pathology	26	9,943
7820:	Health services administration	25	10,633
7830:	Health/medical assistants	11	5,501
7840:	Health/medical technologies	31	9,196
7850:	Medical preparatory programs [e.g. pre-dentistry,-me	28	11,550
7860:	Medicine [dentistry,optometry,osteopathic,podiatry,v	79	37,932
7870:	Nursing [4 years or longer program]	111	51,491
7880:	Pharmacy	17	6,007
7890:	Physical therapy and other rehabilitation/therapeuti	30	12,295
7900:	Public health [including environmental health and ep	83	23,377
7910:	OTHER health/medical sciences	67	22,165
7020:	Computer teacher education	4	1,840
7060:	Mathematics teacher education	53	15,801
7090:	Science teacher education	76	21,298
7120:	Social science teacher education	22	4,836
6720:	Computer programming	41	12,997
6750:	Data processing	8	2,241
	Electrical and electronic technologies	34	7,535
	Industrial production technologies	25	7,868
	Mechanical engineering-related technologies	25	7,893
	OTHER engineering-related technologies	40	10,901
	Architecture/Environmental Design	59	20,169
	Actuarial science	10	3,563
	OTHER agricultural business and production	41	19,052

Value/Description	Unweighted	Weighted
716510: Accounting	287	310,097
716530: Business administration and management	800	582,155
716540: Business, general	413	291,374
716550: Business and managerial economics	101	75,741
716570: Financial management	391	325,018
716590: OTHER business management/administrative services	370	331,931
727010: Education administration	119	97,910
727030: Counselor education and guidance services	55	26,935
727050: Elementary teacher education	245	379,785
727070: Physical education and coaching	81	78,337
727080: Pre-school/kindergarten/early childhood teacher educ	74	117,271
727100: Secondary teacher education	336	227,423
727110: Special education	151	173,673
727130: OTHER education	333	241,265
738620: OTHER philosophy, religion, theology	325	250,111
739100: Social Work	204	117,282
746560: Business marketing/marketing management	337	344,654
746580: Marketing research	38	37,301
757600: English Language, literature and letters	347	273,186
757720: OTHER foreign languages and literature	556	283,078
758200: Liberal Arts/General Studies	183	117,717
759260: History, other	367	260,332
759410: Dramatic arts	46	49,258
759420: Fine arts, all fields	156	134,799
759430: Music, all fields	67	52,208
759440: OTHER visual and performing arts	89	84,355
766610: Communications, general	167	129,555
766620: Journalism	74	85,172
766630: OTHER communications	63	70,885
766820: OTHER natural resources and conservation	58	20,666
766900: Criminal Justice/Protective Services	165	103,024
768000: Home Economics	77	72,498
768100: Law/Prelaw/Legal Studies	116	90,383
768300: Library Science	20	18,149
768500: Parks, Recreation, Leisure, and Fitness Studies	59	35,948
769010: Public administration	96	47,120
769030: OTHER public affairs	33	10,538
769950: OTHER FIELDS [Not Listed]	95	51,772
999989: Logical Skip	81,229	46,064,689

Variable: **NMRNEDX**

Description: Field of study of second major [or minor] for most recent degree - reported

code [do not use for analysis - use best code]

Question: What is the second major field of study for your most recent degree? [respondent

code]

Domain: All respondents

SESTAT Variable: M_ED_MR_MAJOR_2ND_MAJ_ED_CAT_RPTD_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	9,375	1,283,542
000	1	113
21	2	738
22	2	258
23	1	132
24	2	98
26	3	88

Value/Description	Unweighted	Weighted
27	1	100
40	2	5,292
53	1	5,191
59	1	363
61	2	384
70	7	1,99
31	1	126
32	2	108
34	1	80
36	3	915
37	1	41
38	2	226
39	4	2,312
90	1	66
91	1	92
96	1	81
01	1	192
02	1	175
2	4	772
14	3	2,232
16710: Computer and information sciences	70	18,639
16730: Computer science	191	51,247
16740: Computer systems analysis	19	4,796
16760: Information services and systems	47	25,242
16770: OTHER computer and information sciences	21	3,895
20	1	363
28410: Applied mathematics	70	19,578
28420: Mathematics, general	480	130,351
28430: Operations research	19	7,441
28440: Statistics	109	27,004
28450: OTHER mathematics	10	4,237
30	1	4,356
41	3	926
43	1	236
14	1	42
47	3	4,927
51	5	20,720
52	5	989
53	4	12,084
72	7	2,078
73	2	274
74	3	531
98	1	36
00	1	5,165
03	2	1,026
16050: Animal sciences	22	5,719
16060: Food sciences and technology	17	2,408
16070: Plant sciences	38	13,80
16080: OTHER agricultural sciences	26	4,944
26310: Biochemistry and biophysics	118	24,933
26320: Biology, general	269	78,623
26330: Botany	29	13,369
26340: Cell and molecular biology	67	12,249
26350: Ecology	31	7,012
26360: Genetics, animal and plant	26	4,756
26370: Microbiological sciences and immunology	65	15,024
26380: Nutritional sciences	17	3,655
26390: Pharmacology, human and animal	12	5,741
26400: Physiology and pathology, human and animal	38	10,774
26410: Zoology, general	41	17,756
	ユエ	11,130

Value/Description	Unweighted	Weighted
31	1	28
32	2	484
5	3	589
6	5	3,429
6800: Environmental science or studies	67	21,095
6810: Forestry sciences	9	394
7	2	792
8	1	44
0	10	16,266
1	1	833
2	5	10,561
3	6	1,451
4	2	1,377
5	3	5,650
6	2	513
7	2	765
	1	76
1	1	465
3	2	487
9	10	10,321
0	1	169
1	8	1,446
2	1	452
3	1	4,407
6	1	340
8	1	4,347
1	1	106
3	1	105
7	1	3,303
0	1	3,321
8730: Chemistry, except biochemistry	319	93,242
8720: Atmospheric sciences and meteorology	11	1,162
8740: Earth sciences	24	7,365
8750: Geology	39	8,556
8760: Geological sciences, other	12	2,281
8770: Oceanography	2	164
8710: Astronomy and astrophysics	13	1,296
8780: Physics	139	33,460
8790: OTHER physical sciences	25	7,219
6010: Agricultural economics	14	3,757
9230: Economics	264	68,443
9020: Public policy studies	31	12,635
9270: International relations	86	24,308
9280: Political science and government	188	64,113
7040: Educational psychology 8910: Clinical psychology	42 51	19,504 17,011
8920: Counseling psychology	58	20,192
8930: Experimental psychology	15	
8940: Experimental psychology	225	4,947 83,822
8940: General psychology 8950: Industrial/Organizational psychology	17	5,188
8960: Industrial/Organizational psychology	52	35,435
8970: OTHER psychology	75	27,491
9210: OTHER psychology 9210: Anthropology and archaeology	93	27,491
9220: Anthropology and archaeology 9220: Criminology	43	15,542
9220: Criminology 9290: Sociology		
9290: Sociology 6200: Area and Ethnic Studies	259 97	105,922 22,686
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7710: Linguistics	21	6,275
8610: Philosophy of science	9	1,954
9240: Geography 9250: History of science	51 12	20,264 3,201
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Value,	Description	Unweighted	Weighted
00		5	6,491
17210:	Aerospace, aeronautical and astronautical engineerin	29	5,364
27250:	Chemical engineering	36	5,047
37230:	Architectural engineering	13	3,647
37260:	Civil engineering	84	16,551
1		1	683
7270:	Computer and systems engineering	95	21,082
	Electrical, electronics and communications engineeri	161	30,265
	Industrial and manufacturing engineering	56	10,969
3	induboriar and manarabouring ongrinooring	1	47
	Mechanical engineering	119	18,737
	Agricultural engineering	4	787
	Bioengineering and biomedical engineering	30	4,807
	Engineering sciences, mechanics and physics	25	4,728
	Environmental engineering	47	8,829
			· ·
	Engineering, general	33	6,043
	Geophysical and geological engineering	16	2,479
	Materials engineering, including ceramics and textil	23	6,043
	Metallurgical engineering	10	3,213
	Mining and minerals engineering	5	530
	Naval architecture and marine engineering	6	2,049
	Nuclear engineering	9	4,238
	Petroleum engineering	5	1,058
	OTHER engineering	51	7,301
7810:	Audiology and speech pathology	19	7,899
7820:	Health services administration	22	8,660
7830:	Health/medical assistants	6	3,746
7840:	Health/medical technologies	32	10,734
7850:	Medical preparatory programs [e.g. pre-dentistry,-me	24	12,060
7860:	Medicine [dentistry,optometry,osteopathic,podiatry,v	64	31,327
7870:	Nursing [4 years or longer program]	83	37,930
7880:	Pharmacy	14	2,587
7890:	Physical therapy and other rehabilitation/therapeuti	28	9,397
	Public health [including environmental health and ep	77	21,804
	OTHER health/medical sciences	75	30,593
22	'	1	515
	Computer teacher education	6	6,537
	Mathematics teacher education	53	17,971
	Science teacher education	68	19,088
	Social science teacher education	19	4,631
	Computer programming	45	14,335
	Data processing	10	2,389
	1 3		
	Electrical and electronic technologies	32	7,069
	Industrial production technologies	23	6,044
	Mechanical engineering-related technologies	26	7,005
	OTHER engineering-related technologies	28	7,545
	Architecture/Environmental Design	49	18,840
	Actuarial science	8	3,051
7		1	132
	OTHER agricultural business and production	23	12,527
	Accounting	271	283,174
	Business administration and management	742	545,783
	Business, general	390	261,859
6550:	Business and managerial economics	94	72,142
6570:	Financial management	363	286,184
6590:	OTHER business management/administrative services	304	263,776
	Education administration	101	72,982
7030:	Counselor education and quidance services	41	17,543
	Elementary teacher education	241	366,437
	Physical education and coaching	77	69,022
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Value/Description	Unweighted	Weighted
727100: Secondary teacher education	342	226,895
727110: Special education	138	152,050
727130: OTHER education	256	164,292
738620: OTHER philosophy, religion, theology	286	208,717
739100: Social Work	197	106,135
746560: Business marketing/marketing management	305	299,714
746580: Marketing research	42	37,612
757600: English Language, literature and letters	268	218,145
757720: OTHER foreign languages and literature	534	273,624
758200: Liberal Arts/General Studies	225	146,515
759260: History, other	293	202,078
759410: Dramatic arts	40	51,934
759420: Fine arts, all fields	133	106,419
759430: Music, all fields	59	46,703
759440: OTHER visual and performing arts	75	75,794
766610: Communications, general	166	117,213
766620: Journalism	72	76,724
766630: OTHER communications	59	73,025
766820: OTHER natural resources and conservation	45	16,848
766900: Criminal Justice/Protective Services	142	82,227
768000: Home Economics	54	48,398
768100: Law/Prelaw/Legal Studies	109	69,991
768300: Library Science	17	9,959
768500: Parks, Recreation, Leisure, and Fitness Studies	33	17,409
769010: Public administration	95	47,765
769030: OTHER public affairs	25	8,094
769950: OTHER FIELDS [Not Listed]	318	188,323
801	1	108
357	1	429
955	1	196
999989: Logical Skip	81,228	46,064,559
999999: Unknown/Missing	725	515,411

Variable: **NMRNENG**

Description: Field of study of second major [or minor] for most recent degree [minor group]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: M_ED_MR_MAJOR_2ND_MAJ_ED_GRP_MINOR_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	9,430	1,285,639
11: Computer and information sciences	364	107,076
12: Mathematics and statistics	719	186,444
21: Agricultural and food sciences	99	27,849
22: Biological sciences	826	220,508
23: Environmental life sciences	93	23,111
31: Chemistry, except biochemistry	355	107,094
32: Earth, atmospheric and ocean sciences	97	20,156
33: Physics and astronomy	160	35,875
34: Other physical sciences	24	8,051
41: Economics	288	79,010
42: Political and related sciences	304	102,494
43: Psychology	559	212,478
44: Sociology and anthropology	394	152,635
45: Other social sciences	305	97,480
51: Aerospace, aeronautical and astronautical engineering	27	5,442

Value/Description	Unweighted	Weighted
52: Chemical engineering	37	5,670
33: Civil and architectural engineering	123	25,447
54: Electrical and computer engineering	281	57,837
55: Industrial engineering	56	11,019
66: Mechanical engineering	127	20,233
57: Other engineering	262	52,658
51: Health	508	200,090
52: Science and Mathematics Teacher Education	155	43,774
33: Technology and Technical Fields	173	49,435
54: Other S and E related fields	69	23,732
71: Management and administration fields	2,403	1,935,368
72: Education, except science and math teacher education	1,394	1,342,599
73: Social service and related fields	529	367,394
74: Sales and marketing fields	375	381,956
75: Art and Humanities Fields	1,811	1,254,933
76: Other Non-S and E fields	1,023	735,710
98: Logical Skip	81,229	46,064,689

NMRSEMG Variable:

Description: Field of study of second major [or minor] for most recent degree [major group]

Question: Derived within SESTAT from reported information

Domain: All respondents

SESTAT Variable: M_ED_MR_MAJOR_2ND_MAJ_ED_GRP_MAJOR_NEW

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	9,430	1,285,639
1: Computer and mathematical sciences	1,083	293,520
2: Biological, agricultural and environmental life sciences	1,018	271,468
3: Physical and related sciences	636	171,175
4: Social and related sciences	1,850	644,097
5: Engineering	913	178,306
6: S and E-Related Fields	905	317,032
7: Non-S and E Fields	7,535	6,017,960
8: Logical Skip	81,229	46,064,689

Variable: **NRCHG**

Description: Reason for working outside field of highest degree: career change

Question: Did these factors influence your decision to work in an area outside the field

of your highest degree? [Response to "Change in career or professional interests"]

Working during the week of February 1, 2013 and principal job not related to Domain:

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REAS_CAREER_CHG

SOURCE (Survey Question Number): CGO: A22.4/CGN: A22.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	92,112	46,379,226
N: No	7,214	5,183,350
Y: Yes	5,273	3,681,309

Variable: NRCON

Description: Reason for working outside field of highest degree: working conditions

Question: Did these factors influence your decision to work in an area outside the field

of your highest degree? [Response to "Working conditions [e.g., hours, equipment,

working environment"]

Domain: Working during the week of February 1, 2013 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REAS_WRKNG_CONDS

SOURCE (Survey Question Number): CGO: A22.2/CGN: A22.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	92,112	46,379,226
N: No	6,249	4,411,625
Y: Yes	6,238	4,453,034

Variable: NRFAM

Description: Reason for working outside field of highest degree: family-related reasons

Question: Did these factors influence your decision to work in an area outside the field

of your highest degree? [Response to "Family-related reasons [e.g., children,

spouse"s job moved]"]

Domain: Working during the week of February 1, 2013 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REAS_FAMILY SOURCE (Survey Question Number): CGO: A22.5/CGN: A22.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	92,112	46,379,226
N: No	9,275	6,367,824
Y: Yes	3,212	2,496,835

Variable: NRLOC

Description: Reason for working outside field of highest degree: job location

Question: Did these factors influence your decision to work in an area outside the field

of your highest degree? [Response to "Job location"]

Domain: Working during the week of February 1, 2013 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REAS_LOC SOURCE (Survey Question Number): CGO: A22.3/CGN: A22.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	92,112	46,379,226
N: No	6,360	4,648,584
Y: Yes	6,127	4,216,075

Variable: NROCNA

Description: Reason for working outside field of highest degree: suitable job not available

Question: Did these factors influence your decision to work in an area outside the field

of your highest degree? [Response to "Job in highest degree field not available"]

Domain: Working during the week of February 1, 2013 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REAS_JOB_NOT_AVAIL

SOURCE (Survey Question Number): CGO: A22.6/CGN: A22.6

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	92,112	46,379,226
N: No	7,554	5,802,864
Y: Yes	4,933	3,061,795

Variable: NROT

Description: Reason for working outside field of highest degree: other

Question: Did these factors influence your decision to work in an area outside the field

of your highest degree? [Response to "Some other reason"]

Domain: Working during the week of February 1, 2013 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REAS_OTHR

SOURCE (Survey Question Number): CGO: A22.7/CGN: A22.7

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	92,112	46,379,226
N: No	11,088	7,853,852
Y: Yes	1,399	1,010,807

Variable: NRPAY

Description: Reason for working outside field of highest degree: pay/promotion

Question: Did these factors influence your decision to work in an area outside the field

of your highest degree? [Response to "Pay, promotion opportunities"]

Domain: Working during the week of February 1, 2013 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REAS_PAY_OR_PROMOT

SOURCE (Survey Question Number): CGO: A22.1/CGN: A22.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	92,112	46,379,226
N: No	4,988	3,722,112
Y: Yes	7,499	5,142,547

Variable: NRREA

Description: Most important reason for working outside field of highest degree

Question: Which two factors in [the previous question] were your most important reason

for working in an area outside the field of your highest degree? [Most important

reason]

Domain: Working during the week of February 1, 2013 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REASON_PRIMRY SOURCE (Survey Question Number): CGO: A23.1/CGN: A23.1

COUNTS

Value/Description	Unweighted	Weighted
1: Pay, promotion opportunities	2,961	2,071,172
2: Working conditions [hours, equip., working envir.]	1,322	1,025,997
3: Job location	796	546,945
4: Change in career or professional interests	2,358	1,628,032
5: Family-related reasons	1,292	1,141,153
6: Job in highest degree field not available	2,757	1,650,424
7: Other reason for not working	1,001	800,935
L: Logical Skip	92,112	46,379,226

Variable: NRSEC

Description: Second most important reason for working outside field of highest degree

Question: Which two factors in [the previous question] were your most important reason

for working in an area outside the field of your highest degree? [Second most

important reason]

Domain: Working during the week of February 1, 2013 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REASON_SECOND SOURCE (Survey Question Number): CGO: A23.2/CGN: A23.2

COUNTS

Value/Description	Unweighted	Weighted
0: No second most important reason	2,369	1,809,222
1: Pay, promotion opportunities	3,112	2,106,367
2: Working conditions [hours, equip., working envir.]	2,099	1,559,640
3: Job location	1,831	1,210,729
4: Change in career or professional interests	1,232	917,592
5: Family-related reasons	812	582,964
6: Job in highest degree field not available	866	580,569
7: Other reason for not working	166	97,576
L: Logical Skip	92,112	46,379,226

Variable: **NWFAM**

Description: Reasons for not working: family responsibilities

Question: What were your reasons for not working during the week of February 1, 2013

? [Response to "Family responsibilities"]

Domain: Not working during the week of February 1, 2013

SESTAT Variable: A_JOB_NOT_WRKNG_REAS_FAMILY SOURCE (Survey Question Number): CGO: A03.4/CGN: A03.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	87,250	43,839,365
N: No	14,251	9,042,409
Y: Yes	3,098	2,362,111

Variable: **NWILL**

Description: Reasons for not working: illness/disability

Question: What were your reasons for not working during the week of February 1, 2013?

[Response to "Chronic illness or permanent disability"]

Domain: Not working during the week of February 1, 2013 SESTAT Variable: A_JOB_NOT_WRKNG_REAS_ILL_DISABLE SOURCE (Survey Question Number): CGO: A03.5/CGN: A03.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	87,250	43,839,365
N: No	15,812	10,186,145
Y: Yes	1,537	1,218,375

Variable: **NWLAY**

Description: Reasons for not working: layoff

Question: What were your reasons for not working during the week of February 1, 2013?

[Response to "On layoff from a job"]

Domain: Not working during the week of February 1, 2013

SESTAT Variable: A_JOB_NOT_WRKNG_REAS_LAYOFF SOURCE (Survey Question Number): CGO: A03.2/CGN: A03.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	87,250	43,839,365
N: No	15,649	10,410,302
Y: Yes	1,700	994,218

Variable: **NWNOND**

Description: Reasons for not working: did not need/want to work

Question: What were your reasons for not working during the week of February 1, 2013?

[Marked "Did not need or want to work"]

Domain: Not working during the week of February 1, 2013

SESTAT Variable: A_JOB_NOT_WRKNG_REAS_NO_NEED SOURCE (Survey Question Number): CGO: A03.7/CGN: A03.7

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	87,250	43,839,365
N: No	13,749	8,697,717
Y: Yes	3,600	2,706,804

Variable: **NWOCNA**

Description: Reasons for not working: suitable job not available

Question: What were your reasons for not working during the week of February 1, 2013?

[Marked "Suitable job not available"]

Domain: Not working during the week of February 1, 2013
SESTAT Variable: A_JOB_NOT_WRKNG_REAS_JOB_NOT_AVAIL

SOURCE (Survey Question Number): CGO: A03.6/CGN: A03.6

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	87,250	43,839,365
N: No	14,745	10,022,489
Y: Yes	2,604	1,382,032

Variable: **NWOT**

Description: Reasons for not working: other

Question: What were your reasons for not working during the week of February 1, 2013?

[Response to "Other"]

Domain: Not working during the week of February 1, 2013

SESTAT Variable: A_JOB_NOT_WRKNG_REAS_OTHR SOURCE (Survey Question Number): CGO: A03.8/CGN: A03.8

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	87,250	43,839,365
N: No	15,958	10,572,606
Y: Yes	1,391	831,914

Variable: **NWRET**

Description: Reasons for not working: retired

Question: What were your reasons for not working during the week of February 1, 2013?

[Response to "Retired"]

Domain: Not working during the week of February 1, 2013

SESTAT Variable: A_JOB_NOT_WRKNG_REAS_RETIRED SOURCE (Survey Question Number): CGO: A03.1/CGN: A03.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	87,250	43,839,365
N: No	8,756	5,444,214
Y: Yes	8,593	5,960,306

Variable: **NWRTYR**

Description: Reasons for not working: retired year

Question: What were your reasons for not working during the week of February 1, 2013?

[Year Retired, for those who Responed "Retired"]

Domain: Not working during the week of February 1, 2013 SESTAT Variable: A_JOB_NOT_WRKNG_REAS_RETIRED_YR SOURCE (Survey Question Number): CGO: A03.1YY/CGN: A03.1YY

COUNTS

Value/Description	Unweighted	Weighted
1962	3	3,740
1963	2	490
1964	3	1,774
1965	3	3,790
1966	3	3,617
1967	4	6,945
1968	3	2,708
1969	4	3,425
1970	5	2,956
1971	2	3,859
1972	2	1,487
1973	5	5,204
1974	2	4,126
1975	2	1,216
1976	2	657
1977	4	3,690
1978	2	1,609
1979	4	1,995
1980	4	4,998
1981	2	786
1982	4	2,781
1983	7	2,598
1984	6	5,273
1985	8	4,665
1986	13	10,164
1987	14	16,778
1988	23	23,214
1989	16	11,611
1990	13	5,919
1991	30	20,706
1992	45	29,431
1993	56	55,959

Value/Description	Unweighted	Weighted
1994	71	63,628
1995	96	78,590
1996	93	77,398
1997	132	112,235
1998	189	196,031
1999	215	172,076
2000	301	289,258
2001	302	232,997
2002	320	295,407
2003	354	300,882
2004	413	338,507
2005	484	313,943
2006	510	365,637
2007	569	384,291
2008	628	458,293
2009	565	427,361
2010	789	472,617
2011	977	491,242
2012	1,093	549,336
2013	196	92,404
9998: Logical Skip	96,006	49,283,579

Variable: **NWSTU**

Description: Reasons for not working: student

Question: What were your reasons for not working during the week of February 1, 2013?

[Response to "Student"]

Domain: Not working during the week of February 1, 2013

SESTAT Variable: A_JOB_NOT_WRKNG_REAS_STUDENT SOURCE (Survey Question Number): CGO: A03.3/CGN: A03.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	87,250	43,839,365
N: No	15,272	10,729,220
Y: Yes	2,077	675,301

Variable: OCEDRLP

Description: Extent that principal job is related to highest degree

Question: To what extent was your work on your principal job related to your highest

degree?

Domain: Working during the week of February 1, 2013

SESTAT Variable: B_JOB_RELTD_TO_DEGREE

SOURCE (Survey Question Number): CGO: A21/CGN: A21

COUNTS

Value/Description	Unweighted	Weighted
1: Closely related	53,515	23,858,585
2: Somewhat related	21,248	11,116,121
3: Not related	12,487	8,864,659
L: Logical Skip	17,349	11,404,520

Variable: PACIFIC

Description: Native Hawaiian or other Pacific Islander racial background indicator

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: U_DEM_RACE_PACIFIC

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E21.2

COUNTS

Value/Description	Unweighted	Weighted
N: No [Left box blank]	103,771	54,889,028
X: Survey Exclusion/Confidentiality Suppression	53	15,833
Y: Yes [Marked box]	775	339,025

Variable: PBPR05C

Description: Public/private indicator for employer if a postsecondary educational institution

- 2005 Carnegie value

Question: Derived within SESTAT from reported information.

Domain: Working during the week of February 1, 2013 and employer is a postsecondary

educational institution

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_PUB_OR_PRIV_NEW SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	93,174	52,097,239
X: Survey Exclusion/Confidentiality Suppression	11,425	3,146,646

Variable: **PERMVYR**

Description: Year obtained permanent residency

Question: [If Non-U.S. citizen] Were you a non-U.S. citizen... [Responded "with a Permanent

U.S. Resident Visa" and entered Year]

Domain: With Permanent Residence

SESTAT Variable: V_DEM_VISA_OBTAINED_YEAR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E10.YY

COUNTS

Value/Description	Unweighted	Weighted
1952	1	412
1953	1	456
1959	4	7,205
960	2	375
961	1	104
962	3	714
963	2	365
964	1	331
965	4	901
966	5	2,077
967	3	466
968	4	1,152
969	11	3,464
970	8	3,139
971	3	354

Value/Description	Unweighted	Weighted
1972	10	1,626
L973	6	1,607
L974	10	3,618
L975	11	8,902
L976	10	9,390
L977	5	5,928
L978	11	10,687
L979	17	6,333
L980	14	2,075
L981	23	13,268
L982	11	2,925
L983	24	9,287
L984	28	8,440
L985	23	10,133
L986	18	5,487
1987	27	20,220
L988	17	3,080
1989	39	18,545
1990	36	12,905
1991	25	6,528
1992	35	6,572
L993	49	10,005
1994	47	11,044
1995	42	15,794
1996	46	19,892
1997	37	21,269
1998	48	20,053
1999	34	12,640
2000	87	26,634
2001	95	38,125
2002	84	40,077
2003	89	38,261
2004	167	59,834
2005	262	99,023
2006	205	92,038
2007	366	160,145
2008	517	188,938
2009	477	157,508
2010	484	148,824
2011	336	112,289
2012	293	78,323
2013	46	20,395
9997: Survey Exclusion/Confidentiality Suppression	100,335	53,683,703

PJFAM Variable:

Description: Reason worked part-time: family responsibilities

Question:

For which of the following reasons did you usually work fewer than 35 hours per week on the principal job you held during the week of February 1, 2013?

[Response to "Family responsibilities"]

Domain: Working less than 35 hours per week on principal job during the week of February

1, 2013

SESTAT Variable: F_JOB_PART_TIME_REAS_FAMILY SOURCE (Survey Question Number): CGO: A34.3/CGN: A34.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	92,079	47,912,015
N: No	8,482	4,685,778

Value/Description	Unweighted	Weighted
Y: Yes	4,038	2,646,092

Variable: PJHAJ

Description: Reason worked part-time: held another job

Question: For which of the following reasons did you usually work fewer than 35 hours

per week on the principal job you held during the week of February 1, 2013?

[Response to "Held more than one job"]

Domain: Working less than 35 hours per week on principal job during the week of February

1, 2013

SESTAT Variable: F_JOB_PART_TIME_REAS_HOLD_ANOTHER_JOB

SOURCE (Survey Question Number): CGO: A34.5/CGN: A34.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	92,079	47,912,015
N: No	10,831	6,372,956
Y: Yes	1,689	958,914

Variable: PJNOND

Description: Reason worked part-time: did not need/want to work full-time

Question: For which of the following reasons did you usually work fewer than 35 hours

per week on the principal job you held during the week of February 1, 2013?

[Response to "Did not need or want to work more hou

Domain: Working less than 35 hours per week on principal job during the week of February

1, 2013

SESTAT Variable: F_JOB_PART_TIME_REAS_NO_NEED SOURCE (Survey Question Number): CGO: A34.6/CGN: A34.6

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	92,079	47,912,015
N: No	6,872	3,942,013
Y: Yes	5,648	3,389,858

Variable: PJOCNA

Description: Reason worked part-time: full-time job not available

Question: For which of the following reasons did you usually work fewer than 35 hours

per week on the principal job you held during the week of February 1, 2013?

[Response to "Full-time job not available"]

Domain: Working less than 35 hours per week on principal job during the week of February

1, 2013

SESTAT Variable: F_JOB_PART_TIME_REAS_FT_JOB_NA SOURCE (Survey Question Number): CGO: A34.4/CGN: A34.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	92,079	47,912,015
N: No	8,454	4,882,353
Y: Yes	4,066	2,449,518

Variable: **PJOT**

Description: Reason worked part-time: other

Question: For which of the following reasons did you usually work fewer than 35 hours

per week on the principal job you held during the week of February 1, 2013?

[Response to "Other"]

Domain: Working less than 35 hours per week on principal job during the week of February

1, 2013

SESTAT Variable: F_JOB_PART_TIME_REAS_OTHR

SOURCE (Survey Question Number): CGO: A34.7/CGN: A34.7

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	92,079	47,912,015
N: No	11,454	6,666,470
Y: Yes	1,066	665,401

Variable: PJRET

Description: Reason worked part-time: previously or semi-retired

Question: For which of the following reasons did you usually work fewer than 35 hours

per week on the principal job you held during the week of February 1, 2013?

[Response to "Previously retired or semi-retired"]

Domain: Working less than 35 hours per week on principal job during the week of February

1, 2013

SESTAT Variable: F_JOB_PART_TIME_REAS_RETIRED SOURCE (Survey Question Number): CGO: A34.1/CGN: A34.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	92,079	47,912,015
N: No	10,031	5,730,183
Y: Yes	2,489	1,601,688

Variable: PJRETYR

Description: Reason worked part-time: previously or semi-retired year

Question: For which of the following reasons did you usually work fewer than 35 hours

per week on the principal job you held during the week of February 1, 2013?

[Response to "Previously retired or semi-retired:

Domain: Working less than 35 hours per week on principal job during the week of February

1, 2013

SESTAT Variable: F_JOB_PART_TIME_REAS_RETIRED_YR SOURCE (Survey Question Number): CGO: A34.1YY/CGN: A34.1YY

COUNTS

Value/Description	Unweighted	Weighted
1962	1	4,413
1965	3	5,111
1967	1	3,961
1973	2	4,799
1974	1	694
1976	2	96
1978	2	5,349
1980	1	489
1981	1	31

Value/Description	Unweighted	Weighted
1984	4	974
1985	4	1,680
1986	3	5,304
1987	5	4,579
L988	1	194
1989	5	1,212
1990	7	9,534
1991	5	1,371
1992	9	6,418
.993	23	17,404
.994	28	9,647
.995	28	15,007
996	24	28,672
997	39	33,163
998	46	55,216
999	57	27,878
000	98	55,377
001	86	47,443
002	107	64,984
003	81	57,352
004	133	91,820
005	150	96,370
006	161	94,740
007	177	127,703
008	189	110,735
009	198	137,873
010	262	173,125
011	229	128,752
012	263	135,122
013	53	37,096
9998: Logical Skip	102,110	53,642,198

PJSTU Variable:

Description: Reason worked part-time: student

Question: For which of the following reasons did you usually work fewer than 35 hours

per week on the principal job you held during the week of February 1, 2013? [Response to "Student"]

Domain: Working less than 35 hours per week on principal job during the week of February

1, 2013

SESTAT Variable: F_JOB_PART_TIME_REAS_STUDENT SOURCE (Survey Question Number): CGO: A34.2/CGN: A34.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	92,079	47,912,015
N: No	10,186	6,595,397
Y: Yes	2,334	736,474

Variable: PJWTFT

Description: Want to work full-time on principal job indicator

Question: Did you want to work 35 or more hours per week on your principal job?

Domain: Working less than 35 hours per week on principal job during the week of February

1, 2013

SESTAT Variable: F_JOB_PART_TIME_WANT_FULL_TIME SOURCE (Survey Question Number): CGO: A33/CGN: A33

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	92,079	47,912,015
N: No	9,277	5,340,037
Y: Yes	3,243	1,991,833

Variable: **PRMBR**

Description: Number of professional society memberships

Question: To how many regional, national, or international professional societies or

associations do you currently belong? [Number]

Domain: All respondents, except those who never worked SESTAT Variable: D_JOB_PROF_ASSOC_MEMBRSHPS_NBR

SOURCE (Survey Question Number): CGO: C05/CGN: C05

COUNTS

Value/Description	Unweighted	Weighted
0	56,408	32,316,861
1	22,171	10,719,684
10	96	42,722
11	8	1,432
12	32	16,583
13	3	709
14	3	625
15	12	6,620
16	1	453
17	1	49
18	2	227
2	14,471	6,930,926
20	26	14,214
3	6,481	2,980,507
4	2,432	1,062,559
5	1,185	512,348
6	411	196,267
7	135	46,232
8	117	51,282
9	17	12,166
98: Logical Skip	587	331,422

Variable: PROMTGI

Description: Attended professional meetings in past year

Question: During the past 12 months, did you attend any professional society or association

meetings or professional conferences?

Domain: All respondents, except those who never worked SESTAT Variable: D_JOB_PROF_ASSOC_ATTEND_MTNGS_IND

SOURCE (Survey Question Number): CGO: C04/CGN: C04

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	587	331,422
N: No	66,712	37,381,358
Y: Yes	37,300	17,531,106

Variable: PUBPRI

Description: Public/private indicator for employer if a postsecondary educational institution

- 1994 Carnegie value

Question: Derived within SESTAT from reported information.

Domain: Working during the week of February 1, 2013 and employer is a postsecondary

educational institution

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_PUB_OR_PRIV SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Publicly controlled	3,911	1,043,075
2: Privately controlled	1,914	509,058
L: Logical Skip	93,174	52,097,239
M: Missing	264	121,669
X: Survey Exclusion/Confidentiality Suppression	5,336	1,472,844

Variable: RACEM

Description: Race

Question: Data item developed by survey contractors using available administrative data.

Domain: All respondents

SESTAT Variable: U_DEM_MULTIPLE_RACE_CAT

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Asian ONLY	16,347	4,733,004
2: American Indian/Alaska Native ONLY	581	180,386
3: Black ONLY	8,934	4,126,796
4: White ONLY	75,287	45,017,993
5: Native Hawaiian/Other Pacific Islander ONLY	431	194,203
6: Multiple Race	3,019	991,503

Variable: **RACETHM**

Description: Race/ethnicity

Question: Data item developed by survey contractors using available administrative data.

Domain: All respondents

SESTAT Variable: U_DEM_MULTIPLE_RACE_ETHNICITY_CAT SOURCE (Survey Question Number): CGO: SYSTEM/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Asian, non-Hispanic ONLY	16,139	4,649,425
2: American Indian/Alaska Native, non-Hispanic ONLY	450	162,561
3: Black, non-Hispanic ONLY	8,476	3,915,321
4: Hispanic, any race	10,857	4,162,265
5: White, non-Hispanic ONLY	65,835	41,342,184
6: Non-Hispanic Native Hawaiian/Other Pacific Islander ONLY	368	164,966
7: Multiple Race	2,474	847,164

Variable: **REFID**

Description: Reference/ID number

Question: Derived within SESTAT

Domain: All respondents

SESTAT Variable: Z_REFERENCE_ID_NUMBER

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
OTHER: Valid	104,599	55,243,885

Variable: **REFYR**

Description: Survey year

Question: Data item developed by survey contractors; describes current year of survey

Domain: All respondents
SESTAT Variable: Z_SURVEY_YEAR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
2013	104,599	55,243,885

Variable: **RESIDE**

Description: Living in U.S. or territory during reference week

Question: On February 1, 2013 were you living in the United States, Puerto Rico, or another

U.S. territory, or were you living in another country?

Domain: All respondents

SESTAT Variable: V_DEM_CITIZENSHIP_LIVE_IN_US_OR_TERR

SOURCE (Survey Question Number): CGO: F06/CGN: E07

COUNTS

Value/Description	Unweighted	Weighted
1: United States or Puerto Rico	104,537	55,225,416

Value/Description	Unweighted	Weighted
2: Another US territory	62	18,469

Variable: **RESPLCUS**

Description: Respondent location [U.S./Non-U.S.]

Question: Derived from location of residence or employer"s location, depending on availability

Domain: All respondents

SESTAT Variable: U_RESPONDENT_LOCATION_US_NONUS SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
N: Non-U.S.	30	16,419
Y: U.S.	104,569	55,227,466

Variable: **RESPLO3**

Description: 3-Digit Respondent Location [state/country code]

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: U_RESPONDENT_LOCATION_STATE_COUNTRY SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted	
085: New England region, state not specified	6,450	3,284,125	
086: Middle Atlantic region, state not specified	15,512	8,124,662	
087: East North Central region, state not specified	15,662	8,052,728	
088: West North Central region, state not specified	7,269	3,799,049	
089: South Atlantic region, state not specified	18,878	10,690,454	
090: East South Central region, state not specified	3,929	2,576,374	
091: West South Central region, state not specified	9,132	5,273,669	
092: Mountain region, state not specified	6,735	3,698,869	
093: Pacific region, state not specified	19,915	9,245,834	
096: U.S. Territory [Puerto Rico or Island Areas], territory	1,087	481,701	
148: Europe, not specified	2	119	
245: Asia, not specified	1	92	
247: East Asia, not specified	2	202	
304: North America, not specified	1	304	
318: Central America, not specified	1	152	
389: South America, not specified	1	81	
555: Abroad, not specified	22	15,470	

Variable: RESPLOC

Description: Respondent location

Question: Derived from location of residence or employer"s location, depending on availability

Domain: All respondents

SESTAT Variable: U_RESPONDENT_LOCATION

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: New England	6,450	3,284,125
02: Middle Atlantic	15,512	8,124,662
3: East North Central	15,662	8,052,728
04: West North Central	7,269	3,799,049
95: South Atlantic	18,878	10,690,454
06: East South Central	3,929	2,576,374
7: West South Central	9,132	5,273,669
08: Mountain	6,735	3,698,869
9: Pacific and US Territories	21,002	9,727,535
10: Europe	3	175
20: Asia	8	742
30: North America	5	1,238
31: Central America	1	152
33: Caribbean	1	12
37: South America	1	81
55: Abroad, Not Specified	11	14,018

Variable: SALARY

Description: Salary [annualized]

Question: As of the week of February 1, 2013, what was your basic annual salary on your

principal job, before deductions?

Domain: Working during the week of February 1, 2013

SESTAT Variable: H_JOB_SALARY_ANN

SOURCE (Survey Question Number): CGO: A30/CGN: A30

COUNTS

Value/Description	Unweighted	Weighted
0 - 999996: 0-999996	87,096	43,721,129
OTHER: Not valid	17,503	11,522,757

Variable: SATADV

Description: Satisfaction principal job"s opportunities for advancement

Question: Thinking about your principal job held during the week of February 1, 2013,

please rate your satisfaction with that job"s opportunities for advancement

Domain: Working week of February 1, 2013

SESTAT Variable: F_JOB_SATISFACTION_ADVANCEMENT SOURCE (Survey Question Number): CGO: A28.5/CGN: A28.5

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	21,035	10,734,938
2: Somewhat satisfied	37,415	18,589,402
3: Somewhat dissatisfied	19,638	9,819,019

Value/Description	Unweighted	Weighted
4: Very dissatisfied	9,162	4,696,006
L: Logical Skip	17,349	11,404,520

Variable: SATBEN

Description: Satisfaction principal job benefits

Question: Thinking about your principal job held during the week of February 1, 2013,

please rate your satisfaction with that job"s benefits

Domain: Working week of February 1, 2013
SESTAT Variable: F_JOB_SATISFACTION_BENEFITS

SOURCE (Survey Question Number): CGO: A28.2/CGN: A28.2

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	32,281	15,306,652
2: Somewhat satisfied	36,280	17,838,809
3: Somewhat dissatisfied	10,961	5,770,385
4: Very dissatisfied	7,728	4,923,519
L: Logical Skip	17,349	11,404,520

Variable: SATCHAL

Description: Satisfaction principal job"s intellectual challenge

Question: Thinking about your principal job held during the week of February 1, 2013,

please rate your satisfaction with that job"s intellectual challenge

Domain: Working week of February 1, 2013
SESTAT Variable: F_JOB_SATISFACTION_CHALLENGE

SOURCE (Survey Question Number): CGO: A28.6/CGN: A28.6

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	39,123	18,744,531
2: Somewhat satisfied	33,936	17,351,715
3: Somewhat dissatisfied	9,955	5,250,476
4: Very dissatisfied	4,236	2,492,642
L: Logical Skip	17,349	11,404,520

Variable: SATIND

Description: Satisfaction principal job"s degree of independence

Question: Thinking about your principal job held during the week of February 1, 2013,

please rate your satisfaction with that job"s degree of independence

Domain: Working week of February 1, 2013

SESTAT Variable: F_JOB_SATISFACTION_INDEPENDENCE SOURCE (Survey Question Number): CGO: A28.8/CGN: A28.8

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	51,642	26,015,478
2: Somewhat satisfied	27,975	13,854,166
3: Somewhat dissatisfied	5,559	2,837,783
4: Very dissatisfied	2,074	1,131,938
L: Logical Skip	17,349	11,404,520

Variable: SATLOC

Description: Satisfaction principal job"s job location

Question: Thinking about your principal job held during the week of February 1, 2013,

please rate your satisfaction with that job"s job location

Domain: Working week of February 1, 2013
SESTAT Variable: F_JOB_SATISFACTION_LOCATION
SOURCE (Survey Question Number): CGO: A28.4/CGN: A28.4

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	49,533	26,221,554
2: Somewhat satisfied	27,097	12,981,100
3: Somewhat dissatisfied	8,036	3,607,936
4: Very dissatisfied	2,584	1,028,776
L: Logical Skip	17,349	11,404,520

Variable: SATRESP

Description: Satisfaction principal job"s level of responsibility

Question: Thinking about your principal job held during the week of February 1, 2013,

please rate your satisfaction with that job"s level of responsibility

Domain: Working week of February 1, 2013

SESTAT Variable: F_JOB_SATISFACTION_RESPONSIBILITY SOURCE (Survey Question Number): CGO: A28.7/CGN: A28.7

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	41,812	21,548,587
2: Somewhat satisfied	35,381	17,117,823
3: Somewhat dissatisfied	7,728	3,923,491
4: Very dissatisfied	2,329	1,249,464
L: Logical Skip	17,349	11,404,520

Variable: SATSAL

Description: Satisfaction principal job salary

Question: Thinking about your principal job held during the week of February 1, 2013,

please rate your satisfaction with that job"s salary

Domain: Working week of February 1, 2013
SESTAT Variable: F_JOB_SATISFACTION_SALARY

SOURCE (Survey Question Number): CGO: A28.1/CGN: A28.1

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	24,438	11,596,851
2: Somewhat satisfied	42,581	21,397,901
3: Somewhat dissatisfied	13,601	7,034,800
4: Very dissatisfied	6,630	3,809,812
L: Logical Skip	17,349	11,404,520

Variable: SATSEC

Description: Satisfaction principal job"s job security

Question: Thinking about your principal job held during the week of February 1, 2013,

please rate your satisfaction with that job"s job security

Domain: Working week of February 1, 2013
SESTAT Variable: F_JOB_SATISFACTION_SECURITY

SOURCE (Survey Question Number): CGO: A28.3/CGN: A28.3

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	38,080	19,053,336
2: Somewhat satisfied	34,616	17,172,417
3: Somewhat dissatisfied	9,509	4,855,177
4: Very dissatisfied	5,045	2,758,435
L: Logical Skip	17,349	11,404,520

Variable: SATSOC

Description: Satisfaction principal job"s contribution to society

Question: Thinking about your principal job held during the week of February 1, 2013,

please rate your satisfaction with that job"s contribution to society

Domain: Working week of February 1, 2013
SESTAT Variable: F_JOB_SATISFACTION_SOCIETY

SOURCE (Survey Question Number): CGO: A28.9/CGN: A28.9

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	43,484	22,073,549
2: Somewhat satisfied	32,149	15,275,181
3: Somewhat dissatisfied	8,236	4,465,048
4: Very dissatisfied	3,381	2,025,586
L: Logical Skip	17,349	11,404,520

Variable: SPNAT

Description: Technical expertise required by spouse/partner job: engineering, computer,

math, natural sciences

Question: Did your spouse"s or partner"s duties on this job require technical expertise

of a bachelor"s degree or higher in... [Response to "Engineering, computer

science, math or the natural sciences"]

Domain: Spouse working during week of February 1, 2013
SESTAT Variable: W_DEM_SPOUSE_WORK_EXPERT_PHYS_SCI

SOURCE (Survey Question Number): CGO: F03.1/CGN: E03.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	50,529	26,716,676
N: No	38,593	22,173,883
Y: Yes	15,477	6,353,327

Variable: SPOT

Description: Technical expertise required by spouse/partner job: other

Question: Did your spouse"s or partner"s duties on this job require technical expertise

of a bachelor"s degree or higher in... [Response to "Some other field [e.g.

health, business, or education]"]

Domain: Spouse working during week of February 1, 2013
SESTAT Variable: W_DEM_SPOUSE_WORK_EXPERT_OTHER
SOURCE (Survey Question Number): CGO: F03.3/CGN: E03.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	50,529	26,716,676
N: No	32,425	16,758,801
Y: Yes	21,645	11,768,409

Variable: SPOWK

Description: Spouse or partner working?

Question: During the week of February 1, 2013, was your spouse or partner working?

Domain: Married or living in a marriage-like relationship during week of February 1,

2013

SESTAT Variable: W_DEM_SPOUSE_WORKING_IND SOURCE (Survey Question Number): CGO: F02/CGN: E02

COUNTS

Value/Description	Unweighted	Weighted
1: Yes, full-time	44,680	23,722,958
2: Yes, part-time	9,390	4,804,252
3: No	20,190	10,685,468
L: Logical Skip	30,339	16,031,208

Variable: SPSOC

Description: Technical expertise required by spouse/partner Job: social sciences

Question: Did your spouse"s or partner"s duties on this job require technical expertise

of a bachelor"s degree or higher in... [Response to "Social sciences"]

Domain: Spouse working during week of February 1, 2013
SESTAT Variable: W_DEM_SPOUSE_WORK_EXPERT_SOCIAL_SCI

SOURCE (Survey Question Number): CGO: F03.2/CGN: E03.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	50,529	26,716,676
N: No	47,545	25,531,311
Y: Yes	6,525	2,995,899

Variable: **SRVMODE**

Description: Survey mode

Question: Data item developed by survey contractors; describes mode of data collection

completed by respondent

Domain: All respondents
SESTAT Variable: Z_SURVEY_MODE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Mail	16,101	10,348,893
2: CATI	8,950	5,289,825
4: World Wide Web	78,651	38,873,851
5: Telephone interview using web instrument	891	726,897
6: Telephone interview using paper questionnaire	6	4,418

Variable: STRTMN

Description: Month principal job started

Question: During what month and year did you start this job, [that is, your principal

job held during the week of February 1, 2013]? [Month response]

Domain: Working during the week of February 1, 2013

SESTAT Variable: B_EMPLOYED_MONTH

SOURCE (Survey Question Number): CGO: A20.MM/CGN: A20.MM

COUNTS

Value/Description	Unweighted	Weighted
10: October	6,794	3,583,339
11: November	5,127	2,644,496
12: December	3,911	1,973,958
1: January	10,693	5,397,482
2: February	4,696	2,414,081
3: March	4,968	2,583,553
4: April	5,238	2,686,057
5: May	5,989	2,921,257
6: June	8,193	3,712,179
7: July	7,932	3,869,720
8: August	13,759	7,052,088
98: Logical Skip	17,349	11,404,520
9: September	9,950	5,001,155

Variable: STRTYR

Description: Year principal job started

Question: During what month and year did you start this job, [that is, your principal

job held during the week of February 1, 2013]? [Year response]

Domain: Working during the week of February 1, 2013

SESTAT Variable: B_EMPLOYED_YEAR

SOURCE (Survey Question Number): CGO: A20.YY/CGN: A20.YY

COUNTS

Value/Description	Unweighted	Weighted
1958	1	18
1959	1	603
1960	6	2,268

Value/Description	Unweighted	Weighted
961	1	40
962	5	5,237
963	9	15,062
964	8	6,350
965	7	1,229
966	15	11,893
967	15	6,156
968	26	8,494
969	46	17,202
970	51	26,220
971	64	57,651
972	80	42,172
973	100	65,931
974	99	58,452
975	121	68,493
976	155	103,116
977	163	111,009
978	220	112,256
979	254	177,783
980	299	199,747
981	269	155,750
982	256	160,329
983	326	161,210
984	376	190,339
985	487	318,411
986	455	287,075
987	488	304,460
988	530	294,323
989	662	339,295
990	701	422,426
991	613	332,594
992	651	378,639
993	655	369,570
994	721	382,135
995	824	502,100
996	1,002	617,403
997	1,107	655,041
998	1,320	711,658
999	1,505	859,834
000	1,989	1,111,770
001	1,916	1,051,681
002	1,759	1,016,599
003	1,755	1,105,603
004	2,404	1,285,630
005	3,235	1,771,911
006	4,025	2,064,205
007	4,976	2,454,517
008	6,455	2,853,523
009	6,413	2,760,861
010	8,230	3,831,023
011 012	11,083	5,293,824 7,403,941
013	15,491 2,613	1,294,403

Variable: SUPDIR

Description: Number of people supervised directly

Question: How many people did you typically... [Response to "Supervise directly?"]

Domain: Working during the week of February 1, 2013 and supervised others a part of

principal job

SESTAT Variable: F_JOB_SUPERVISE_NUM_DIR

SOURCE (Survey Question Number): CGO: A27.1/CGN: A27.1

COUNTS

 Value/Description
 Unweighted
 Weighted

 0 - 9996: 0-9996
 32,050
 17,235,488

 9998: Logical Skip
 72,549
 38,008,398

Variable: **SUPIND**

Description: Number of people supervised through subordinates

Question: How many people did you typically... [Response to "Supervise indirectly through

subordinate supervisors?"]

Domain: Working during the week of February 1, 2013 and supervised others a part of

principal job

SESTAT Variable: F_JOB_SUPERVISE_NUM_INDIR

SOURCE (Survey Question Number): CGO: A27.2/CGN: A27.2

COUNTS

Value/Description	Unweighted	Weighted
0 - 99996: 0-99996	32,050	17,235,488
99998: Logical Skip	72,549	38,008,398

Variable: SUPWK

Description: Supervised others in principal job indicator

Question: Did you supervise the work of others as part of the principal job you held

during the week of February 1, 2013?

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_SUPERVISE_WRK_IND

SOURCE (Survey Question Number): CGO: A26/CGN: A26

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	55,200	26,603,878
Y: Yes	32,050	17,235,488

Variable: **SURID**

Description: Survey identifier

Question: Data item developed by survey contractors; describes the survey used to collect

the current year"s data on the respondent

Domain: All respondents

SESTAT Variable: Z_SURVEY_IDENTIFIER

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description Unweighted Weighted

1: NSCG 104,599 55,243,885

Variable: SURV_SE

Description: SURVEY SEH status

Question: Derived within SESTAT from reported information.

Domain: All respondents [NSCG only]

SESTAT Variable: Z_SCIENCE_ENGINEERING_SURVEY_STATUS SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
N: No	15,483	26,108,498
Y: Yes	89,116	29,135,387

Variable: TCDGCMP

Description: Completed degree between previous survey reference month/year and current

survey reference month/year

Question: Between October 2010 and Febrauary 2013 did you complete another degree, such

as a master"s or another doctorate?

Domain: Took courses/enrolled in college/university between October 2010 and February

2013 [NSCG and SDR only]

SESTAT Variable: N_ED_WORK_DEGREE_COMPLETED SOURCE (Survey Question Number): CGO: E01/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
N: No	44,473	25,076,187
X: Survey Exclusion/Confidentiality Suppression	57,181	29,217,290
Y: Yes	2,945	950,408

Variable: **UGFAST**

Description: Financial support for undergraduate degree[s]: assistantships or work study

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Undergraduate-

Assistantships or work study"]

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_UG_FINAN_SUPP_WRK_STUDY

SOURCE (Survey Question Number): CGO: D05.UG.7/CGN: D12.UG.7

COUNTS

Value/Description	Unweighted	Weighted
N: No	84,258	45,859,969
Y: Yes	20,341	9,383,916

Variable: **UGFEM**

Description: Financial support for undergraduate degree[s]: from employer

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Undergraduate-

Financial assistance from your employer"

Domain: All respondents [NSCG only]
SESTAT Variable: N_ED_UG_FINAN_SUPP_EMPR

SOURCE (Survey Question Number): CGO: D05.UG.5/CGN: D12.UG.5

COUNTS

Value/Description	Unweighted	Weighted
N: No	98,807	51,751,027
Y: Yes	5,792	3,492,858

Variable: UGFERN

Description: Financial support for undergraduate degree: earnings

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Undergraduate-

Earnings from employmnet"]

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_UG_FINAN_SUPP_EARNINGS

SOURCE (Survey Question Number): CGO: D05.UG.8/CGN: D12.UG.8

COUNTS

Value/Description	Unweighted	Weighted
N: No	58,503	30,433,400
Y: Yes	46,096	24,810,486

Variable: UGFGFT

Description: Financial support for undergraduate degree[s]: parents/relatives, not to be repaid

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Undergraduate-

Financial support from parents, spousem

Domain: All respondents [NSCG only]
SESTAT Variable: N_ED_UG_FINAN_SUPP_GIFTS

SOURCE (Survey Question Number): CGO: D05.UG.2/CGN: D12.UG.2

COUNTS

Value/Description	Unweighted	Weighted
N: No	33,661	18,606,537
Y: Yes	70,938	36,637,348

Variable: UGFGRN

Description: Financial support for undergraduate degree[s]: tuition waivers, fellowships,

grants and scholarships

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Undergraduate-

Tuition waivers, fellowhsips, grants, sc

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_UG_FINAN_SUPP_GRANTS

SOURCE (Survey Question Number): CGO: D05.UG.6/CGN: D12.UG.6

COUNTS

Value/Description	Unweighted	Weighted
N: No	56,401	31,492,796
Y: Yes	48,198	23,751,089

Variable: UGFLN

Description: Financial support for undergraduate degree[s]: Loans from school, banks,

and government

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Undergraduate-

Loans from the school you attended, bank

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_UG_FINAN_SUPP_LOANS

SOURCE (Survey Question Number): CGO: D05.UG.3/CGN: D12.UG.3

COUNTS

Value/Description	Unweighted	Weighted
N: No	58,540	30,611,499
Y: Yes	46,059	24,632,386

Variable: UGFNODG

Description: Financial support for undergraduate degree[s]: did not earn a degree at this level

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Undergraduate-

Did not earn a degree at this level"]

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_UG_FINAN_SUPP_NO_DEGREE

SOURCE (Survey Question Number): CGO: D05.UG.1/CGN: D12.UG.1

COUNTS

Value/Description	Unweighted	Weighted
N: No	100,795	53,737,140
Y: Yes	3,804	1,506,745

Variable: **UGFOT**

Description: Financial support for undergraduate degree[s]: other

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Undergraduate-

Other"

Domain: All respondents [NSCG only]
SESTAT Variable: N_ED_UG_FINAN_SUPP_OTHR

SOURCE (Survey Question Number): CGO: D05.UG.9/CGN: D12.UG.9

COUNTS

Value/Description	Unweighted	Weighted
N: No	100,617	52,922,218
Y: Yes	3,982	2,321,667

Variable: UGFPLN

Description: Financial support for undergraduate degree[s]: Loans from parents or other relatives

Question: What type of financial support did you receive to finance any undergraduate

or graduate degrees you completed before February 1, 2013 [Response to: "Undergraduate-

Loans from parents or other relatives"]

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_UG_FINAN_SUPP_LOANS_PARENT SOURCE (Survey Question Number): CGO: D05.UG.4/CGN: D12.UG.4

COUNTS

Value/Description	Unweighted	Weighted
N: No	96,622	50,900,549
Y: Yes	7,977	4,343,336

Variable: UGLOANR

Description: Amount borrowed to finance UNDERGRADUATE degree[s]

Question: Completed Undegraduate Degrees- Total amount borrowed

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_UG_FINAN_SUPP_BORROWED_RANGE_AMT SOURCE (Survey Question Number): CGO: D06.UG.BR/CGN: D13.UG.BR

COUNTS

Value/Description	Unweighted	Weighted
01: Did not earn a degree at this level	3,804	1,506,745
02: None	51,968	28,102,033
03: 1 - 10000	16,334	8,681,449
04: 10001-20000	12,479	6,550,375
05: 20001-30000	8,100	4,364,150
06: 30001-40000	4,251	2,200,506
07: 40001-50000	2,704	1,450,500
08: 50001-60000	1,727	857,459
09: 60001-70000	931	434,803
10: 70001-80000	743	368,144
11: 80001-90000	428	184,678
12: 90001 or more	1,130	543,043

Variable: UGOWER

Description: Amount still owed from financing of UNDERGRADUATE degree[s]

Question: Completed Undegraduate Degrees- Amount still owed as of February 1, 2013

Domain: All respondents [NSCG only]

SESTAT Variable: N_ED_UG_FINAN_SUPP_BORROWED_RANGE_BAL SOURCE (Survey Question Number): CGO: D06.UG.OW/CGN: D13.UG.OW

COUNTS

Value/Description	Unweighted	Weighted
01: Did not earn a degree at this level	3,804	1,506,745
02: None	79,158	42,955,233
03: 1 - 10000	6,649	3,200,388
04: 10001-20000	5,801	2,844,678
05: 20001-30000	3,263	1,733,048
06: 30001-40000	1,886	967,362
07: 40001-50000	1,323	655,340
08: 50001-60000	906	483,533
09: 60001-70000	547	257,255
10: 70001-80000	362	175,954
11: 80001-90000	277	131,941
12: 90001 or more	623	332,408

Variable: VALIND

Description: Valid response indicator

Question: Data item developed by survey contractors; indicates a valid complete reponse

was collected from respondent

Domain: All respondents

SESTAT Variable: Z_VALID_RECORD_INDICATOR

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

 Value/Description
 Unweighted
 Weighted

 Y: Yes
 104,599
 55,243,885

Variable: VSATP

Description: Temporary visa type

Question: On February 1, 2013 did you hold a visa issued...

Domain: Temporary US Resident Visa Holder

SESTAT Variable: V_DEM_TEMP_RESIDENT_VISA_TYPE SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E11

COUNTS

Value/Description	Unweighted	Weighted
1: For temporary work	1,682	441,541
2: For study or training	1,274	263,666
3: As dependent	332	152,165
4: Other reason	64	44,387
L: Logical Skip	54,357	28,460,371
X: Survey Exclusion/Confidentiality Suppression	46,890	25,881,756

Variable: WAACC

Description: Work activity on principal job [10% indicator]: accounting, finance, contracts

Question: Which of the following work activities occupied at least 10 percent of your

time during a typical work week on this job? [Response to "Accounting, finance,

contracts"]

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTVTY_ACCTNG

SOURCE (Survey Question Number): CGO: A24.01/CGN: A24.01

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	63,159	28,310,566
Y: Yes	24,091	15,528,799

Variable: WAAPRSH

Description: Work activity on principal job [10% indicator]: applied research

Question: Which of the following work activities occupied at least 10 percent of your

time during a typical work week on this job? [Response to "Applied research

- study directed toward gaining scientific knowledge

Domain: Working during the week of February 1, 2013
SESTAT Variable: F_JOB_WRK_ACTVTY_APPLIED_RSCH
SOURCE (Survey Question Number): CGO: A24.03/CGN: A24.03

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	55,850	33,185,479
Y: Yes	31,400	10,653,886

Variable: WABRSH

Description: Work activity on principal job [10% indicator]: basic research

Question: Which of the following work activities occupied at least 10 percent of your

time during a typical work week on this job? [Response to "Basic research -

study directed toward gaining scientific knowledge p

Domain: Working during the week of February 1, 2013
SESTAT Variable: F_JOB_WRK_ACTVTY_BASIC_RSCH

SOURCE (Survey Question Number): CGO: A24.02/CGN: A24.02

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	63,860	35,523,448
Y: Yes	23,390	8,315,917

Variable: WACOM

Description: Work activity on principal job [10% indicator]: computer applications

Question: Which of the following work activities occupied at least 10 percent of your

time during a typical work week on this job? [Response to "Computer programming,

systems or applications development"]

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTVTY_COMPUTER

SOURCE (Survey Question Number): CGO: A24.06/CGN: A24.06

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	67,428	36,696,620
Y: Yes	19,822	7,142,745

Variable: WADEV

Description: Work activity on principal job [10% indicator]: development

Question: Which of the following work activities occupied at least 10 percent of your

time during a typical work week on this job? [Response to "Development - using

knowledge gained from research for the production

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTVTY_DEVELOPMT

SOURCE (Survey Question Number): CGO: A24.04/CGN: A24.04

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	58,555	32,832,893
Y: Yes	28,695	11,006,472

Variable: WADSN

Description: Work activity on principal job [10% indicator]: design

Question: Which of the following work activities occupied at least 10 percent of your

time during a typical work week on this job? [Response to "Design of equipment,

processes, structures, models"]

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTVTY_DESIGN

SOURCE (Survey Question Number): CGO: A24.05/CGN: A24.05

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	61,818	35,741,864
Y: Yes	25,432	8,097,501

Variable: WAEMRL

Description: Work activity on principal job [10% indicator]: human resources

Question: Which of the following work activities occupied at least 10 percent of your

time during a typical work week on this job? [Response to "Human resources

- including recruiting, personnel development, traini

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTVTY_PERSONNEL

SOURCE (Survey Question Number): CGO: A24.07/CGN: A24.07

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	66,553	31,473,646
Y: Yes	20,697	12,365,719

Variable: WAMGMT

Description: Work activity on principal job [10% indicator]: managing or supervising people/project

Question: Which of the following work activities occupied at least 10 percent of your

time during a typical work week on this job? [Response to "Managing or supervising

people or projects"]

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTVTY_MGT

SOURCE (Survey Question Number): CGO: A24.08/CGN: A24.08

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	38,145	19,199,506
Y: Yes	49,105	24,639,859

Variable: WAOT

Description: Work activity on principal job [10% indicator]: other

Question: Which of the following work activities occupied at least 10 percent of your

time during a typical work week on this job? [Response to "Other"]

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTVTY_OTHR

SOURCE (Survey Question Number): CGO: A24.14/CGN: A24.14

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	75,842	37,668,225
Y: Yes	11,408	6,171,140

Variable: WAPRI

Description: Work activity spent most hours on in principal job

Question: On which two activities in [the previous question] did you work the most hours

during a typical week on this job? [Response to "Activity most hours"]

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIMRY

SOURCE (Survey Question Number): CGO: A25.1/CGN: A25.1

COUNTS

Value/Description	Unweighted	Weighted	
01: Accounting, finance, contracts	4,444	4,216,961	-
02: Basic resstudy to gain sci. knwldg prima. for its own	2,944	623,573	
03: Apld. resstudy to gain sci. knwldg to meet recognized	6,372	1,201,526	
04: Devknowledge from res. for the prod. of materials, dev	4,140	1,063,307	
05: Design of equipment, processes, structures, models	5,255	1,104,930	
06: Computer programming, systems or applications developmen	6,165	1,903,076	
07: Employee relations- inc. recruiting, personnel dev, trai	1,382	1,104,682	
08: Managing or supervising people or projects	13,960	7,134,617	
09: Production, operations, maintenance [e.g. truck driver]	3,517	1,613,967	
10: Prof. services [healthcare, fin. serv., legal serv.,etc	14,310	7,607,302	
11: Sales, purchasing, marketing	7,003	5,973,872	
12: Quality or productivity management	2,347	868,547	
13: Teaching	10,964	6,798,242	
14: Other work activity	4,447	2,624,765	

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520

Variable: WAPROD

Description: Work activity on principal job [10% indicator]: production, operations, maintenance

Question: Which of the following work activities occupied at least 10 percent of your

time during a typical work week on this job? [Response to "Production, operations,

maintenance [e.g., chip production, operating

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTVTY_PRODUCTN

SOURCE (Survey Question Number): CGO: A24.09/CGN: A24.09

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	72,348	38,190,717
Y: Yes	14,902	5,648,648

Variable: WAPRSM

Description: Summarized primary work activity

Question: Derived within SESTAT from reported information.

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIMRY_SUMRY

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Research and Development	18,711	3,993,336
2: Teaching	10,964	6,798,242
3: Management and Administration	29,136	19,298,679
4: Computer Applications	6,165	1,903,076
5: Other	22,274	11,846,033
L: Logical Skip	17,349	11,404,520

Variable: WAQM

Description: Work activity on principal job [10% indicator]: quality or productivity management

Question: Which of the following work activities occupied at least 10 percent of your

time during a typical work week on this job? [Response to "Quality or productivity

management"]

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTVTY_QUAL_MGT

SOURCE (Survey Question Number): CGO: A24.12/CGN: A24.12

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	63,363	32,221,868
Y: Yes	23,887	11,617,497

Variable: WASALE

Description: Work activity on principal job [10% indicator]: sales, purchasing, marketing

Question: Which of the following work activities occupied at least 10 percent of your

time during a typical work week on this job? [Response to "Sales, purchasing,

marketing, customer service, public relations"]

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTVTY_SALES

SOURCE (Survey Question Number): CGO: A24.11/CGN: A24.11

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	62,281	27,063,037
Y: Yes	24,969	16,776,328

Variable: WASCSM

Description: Summarized secondary work activity

Question: Derived within SESTAT from reported information.

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTIVITY_SECONDARY_SUMRY

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Research and Development	21,563	6,652,436
2: Teaching	4,965	2,358,655
3: Management and Administration	32,165	19,133,318
4: Computer Applications	3,571	1,108,257
5: Other	9,184	4,693,547
6: No Secondary Activity	15,802	9,893,152
L: Logical Skip	17,349	11,404,520

Variable: WASEC

Description: Work activity spent second most hours on in principal job

Question: On which two activities in [the previous question] did you work the most hours

during a typical week on this job? [Response to "Activity second most hours"]

Domain: Working during the week of February 1, 2013
SESTAT Variable: F_JOB_WRK_ACTIVITY_SECONDARY
SOURCE (Survey Question Number): CGO: A25.2/CGN: A25.2

COUNTS

Value/Description	Unweighted	Weighted
00: No Secondary Activity	15,802	9,893,152
01: Accounting, finance, contracts	4,932	3,359,082
02: Basic resstudy to gain sci. knwldg prima. for its own	4,073	1,271,616
03: Apld. resstudy to gain sci. knwldg to meet recognized	6,828	2,105,688
04: Devknowledge from res. for the prod. of materials, dev	5,778	1,902,772
05: Design of equipment, processes, structures, models	4,884	1,372,360
06: Computer programming, systems or applications developmen	3,571	1,108,257
07: Employee relations- inc. recruiting, personnel dev, trai	2,604	1,779,202
08: Managing or supervising people or projects	15,218	8,452,918
09: Production, operations, maintenance [e.g. truck driver]	2,638	980,540
10: Prof. services [healthcare, fin. serv., legal serv.,etc	3,972	2,315,050

Value/Description	Unweighted	Weighted
11: Sales, purchasing, marketing	4,965	3,475,842
12: Quality or productivity management	4,446	2,066,274
13: Teaching	4,965	2,358,655
14: Other work activity	2,574	1,397,957
L: Logical Skip	17,349	11,404,520

Variable: WASVC

Description: Work activity on principal job [10% indicator]: professional services

Question: Which of the following work activities occupied at least 10 percent of your

time during a typical work week on this job? [Response to "Professional services

[e.g., health care, counseling, financial servi

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTVTY_PROF_SERV

SOURCE (Survey Question Number): CGO: A24.10/CGN: A24.10

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	60,066	28,576,171
Y: Yes	27,184	15,263,194

Variable: WATEA

Description: Work activity on principal job [10% indicator]: teaching

Question: Which of the following work activities occupied at least 10 percent of your

time during a typical work week on this job? [Response to "Teaching"]

Domain: Working during the week of February 1, 2013

SESTAT Variable: F_JOB_WRK_ACTVTY_TEACH

SOURCE (Survey Question Number): CGO: A24.13/CGN: A24.13

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,349	11,404,520
N: No	58,323	28,189,485
Y: Yes	28,927	15,649,880

Variable: WHITE

Description: White racial background indicator

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: U_DEM_RACE_WHITE

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: E21.5

COUNTS

Value/Description	Unweighted	Weighted
N: No [Left box blank]	26,588	9,341,804
X: Survey Exclusion/Confidentiality Suppression	53	15,833
Y: Yes [Marked box]	77,958	45,886,249

Variable: WKSLYR

Description: Number of weeks worked per year if less than 52 weeks

Question: Was this salary based on a 52-week year, or less than that? [Responded "No"

and entered number of weeks per year.]

Domain: Working during the week of February 1, 2013 SESTAT Variable: B_PRINCIPAL_JOB_LESS_THAN_52WKS

SOURCE (Survey Question Number): CGO: A31.WKS/CGN: A31.WKS

COUNTS

Value/Description	Unweighted	Weighted
	103	70,535
	92	67,264
L	15	7,263
2	125	91,484
3	39	24,189
ł	36	19,884
	68	38,015
5	129	72,517
7	22	9,321
3	40	27,982
	9	5,925
	78	41,650
	204	119,420
L	18	9,348
2	30	21,037
3	9	12,744
<u> </u>	116	82,778
	121	79,431
	308	232,542
7	35	13,042
3	74	26,451
	11	3,211
	47	29,031
	415	221,385
· L	18	5,092
2	413	193,659
3	40	13,455
<u> </u>	111	47,386
5	174	86,250
	1,334	708,005
7	176	111,268
3	456	229,015
	339	109,093
	93	75,201
	2,486	1,373,520
L	86	45,466
	658	386,138
3	166	85,729
1	594	332,983
	309	184,749
	225	149,415
7	114	
		79,112
	793	459,296
9	119	91,304
	41	21,080
	484	292,135
	40	18,897
	62	40,323

Value/Description	Unweighted	Weighted
8	71	46,167
9	19	2,563
98: Logical Skip	93,026	48,720,866

Variable: WKSWK

Description: Principal job salary: weeks per year basis

Question: Upon how many weeks per year was your salary based?

Domain: Working during the week of February 1, 2013

SESTAT Variable: B_PRINCIPAL_JOB_WEEKS

SOURCE (Survey Question Number): CGO: RECODE/CGN: RECODE

COUNTS

Value/Description	Unweighted	Weighted
	103	70,535
0	92	67,264
1	15	7,263
2	125	91,484
3	39	24,189
1	36	19,884
5	68	38,015
5	129	72,517
7	22	9,321
3	40	27,982
	9	5,925
	78	41,650
	204	119,420
<u> </u>	18	9,348
2	30	21,037
3	9	12,744
ł	116	82,778
5	121	79,431
	308	232,542
7	35	13,042
3	74	26,451
	11	3,211
	47	29,031
	415	221,385
_	18	5,092
	413	193,659
3	40	13,455
1	111	47,386
	174	86,250
5	1,334	708,005
7	176	111,268
3	456	229,015
)	339	109,093
	93	75,201
	2,486	1,373,520
	86	45,466
2	658	386,138
3	166	85,729
	594	332,983
	309	184,749
	225	149,415
7	114	79,112
3	793	459,296
9	119	91,304
	41	21,080

Value/Description	Unweighted	Weighted
50	484	292,135
51	40	18,897
52	75,677	37,316,346
6	62	40,323
7	8	9,269
8	71	46,167
9	19	2,563
98: Logical Skip	17,349	11,404,520

Variable: WKSYR

Description: Indicator for working 52 weeks per year

Question: Was this salary based on a 52-week year, or less than that?

Domain: Working during the week of February 1, 2013

SESTAT Variable: B_PRINCIPAL_JOB_52_WEEKS

SOURCE (Survey Question Number): CGO: A31/CGN: A31

COUNTS

Value/Description	Unweighted	Weighted
1: Work 52 weeks per year	75,677	37,316,346
2: Less than 52 weeks per year	11,573	6,523,019
L: Logical Skip	17,349	11,404,520

Variable: WKTRNI

Description: Attended work-related training

Question: During the past 12 months, did you attend any work-related training, such as

workshops or seminars?

Domain: All respondents, except those who never worked

SESTAT Variable: G_JOB_TRAINING_WRK_RELTD_IND SOURCE (Survey Question Number): CGO: C01/CGN: C01

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	587	331,422
N: No	47,543	26,466,742
Y: Yes	56,469	28,445,722

Variable: WRKG

Description: Working for pay or profit during reference week

Question: Were you working for pay or profit during the week of February 1, 2013?

Domain: All respondents

SESTAT Variable: A_JOB_STATUS_EMPLOYED_IND SOURCE (Survey Question Number): CGO: A01/CGN: A01

COUNTS

Value/Description	Unweighted	Weighted
N: No	17,349	11,404,520
Y: Yes	87,250	43,839,365

Variable: WRKGP

Description: Employment status indicator, comparing current and previous reference weeks

Question: Were you working for pay or profit during both of these time periods -- the

week of October 1, 2010, and the week of February 1, 2013?

Domain: All respondents, except those who never worked [working respondents to the

SDR and NSCG only]

SESTAT Variable: D_JOB_EMPLOYED_IND

SOURCE (Survey Question Number): CGO: B01/CGN: B01

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	587	331,422
N: No	23,998	14,925,441
Y: Yes	80,014	39,987,023

Variable: WTRCHOC

Description: Reason for attending work-related training: facilitate occupation change

to different field

Question: For which of the following reasons did you take training during the past 12

months? [Response to "To facilitate a change to a different occupational field"]

Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other

training

SESTAT Variable: G_JOB_TRAINING_REAS_CHG_OCCUPAT_DIF

SOURCE (Survey Question Number): CGO: C02.4/CGN: C02.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	48,130	26,798,163
N: No	51,375	25,939,486
Y: Yes	5,094	2,506,236

Variable: WTREASN

Description: Most important reason for taking work-related training

Question: What was your most important reason from question C2 for taking training?

Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other

training

SESTAT Variable: G_JOB_TRAINING_PRIMARY_REASON SOURCE (Survey Question Number): CGO: C03/CGN: C03

COUNTS

Value/Description	Unweighted	Weighted
1: To improve skills or knowledge in your current occupation	31,358	14,784,248
2: To increase opportunities for promo/advance in current oc	3,905	1,730,316
3: For licensure/certification in your current occupational	10,348	5,969,687
4: To facilitate a change to a different occupational field	902	508,947
5: Required or expected by employer	8,714	4,753,968
6: For leisure or personal interest	935	508,283
7: other reason for training	307	190,273
L: Logical Skip	48,130	26,798,163

Variable: WTREM

Description: Reason for attending work-related training: required/expected by employer Question: For which of the following reasons did you take training during the past 12

months? [Response to "Required or expected by employer"]

Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other

training

SESTAT Variable: G_JOB_TRAINING_REAS_EMPLR_REQ SOURCE (Survey Question Number): CGO: C02.5/CGN: C02.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	48,130	26,798,163
N: No	23,301	11,043,622
Y: Yes	33,168	17,402,100

Variable: WTRLIC

Description: Reason for attending work-related training: licensure/certification

Question: For which of the following reasons did you take training during the past 12

months? [Response to "For licensure or certification in your current occupational

field"]

Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other

training

SESTAT Variable: G_JOB_TRAINING_REAS_LICENSING SOURCE (Survey Question Number): CGO: C02.3/CGN: C02.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	48,130	26,798,163
N: No	31,520	14,792,698
Y: Yes	24,949	13,653,024

Variable: WTROPPS

Description: Reason for attending work-related training: increase advancement opportunities

in current occupation

Question: For which of the following reasons did you take training during the past 12

months? [Response to "To increase opportunities for promotion or advancement

in your current occupational field"]

Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other

training

SESTAT Variable: G_JOB_TRAINING_REAS_OPPS_ADV_SALARY

SOURCE (Survey Question Number): CGO: C02.2/CGN: C02.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	48,130	26,798,163
N: No	32,838	17,673,947
Y: Yes	23,631	10,771,775

Variable: WTROT

Description: Reason for attending work-related training: other

Question: For which of the following reasons did you take training during the past 12

months? [Response to "Other"]

Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other

training

SESTAT Variable: G_JOB_TRAINING_REAS_OTHR

SOURCE (Survey Question Number): CGO: C02.7/CGN: C02.7

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	48,130	26,798,163
N: No	55,715	28,044,090
Y: Yes	754	401,633

Variable: WTRPERS

Description: Reason for attending work-related training: leisure/personal interest

Question: For which of the following reasons did you take training during the past 12

months? [Response to "For leisure or personal interest"]

Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other

training

SESTAT Variable: G_JOB_TRAINING_REAS_PERS

SOURCE (Survey Question Number): CGO: C02.6/CGN: C02.6

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	48,130	26,798,163
N: No	39,043	20,359,168
Y: Yes	17,426	8,086,554

Variable: WTRSKL

Description: Reason for attending work-related training: acquire further skills/knowledge

Question: For which of the following reasons did you take training during the past 12

months? [Response to "To improve skills or knowledge in your current occupational

field"]

Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other

training

SESTAT Variable: G_JOB_TRAINING_REAS_ACQ_SKILL SOURCE (Survey Question Number): CGO: C02.1/CGN: C02.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	48,130	26,798,163
N: No	3,756	1,956,928
Y: Yes	52,713	26,488,794

Variable: WTSURVY

Description: Final survey-specific weight

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: Z_WEIGHTING_FACTOR_SURVEY

SOURCE (Survey Question Number): CGO: SYSTEM/CGN: SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
.3698	1	0
.3764	1	0
.3812	1	0
.3855	1	0
.3916	1	0
3922	1	0
3965	1	0
3968	1	0
4002	1	0
4015	1	0
4064	1	0
4096	1	0
4125	1	0
4141	1	0
4202	1	0
4218	1	0
4221	1	0
428	1	0
4283	1	0
4303	1	0
4308	1	0
4348	1	0
4371	1	0
4374	1	0
4406	1	0
4414	1	0
4467	1	0
4487	1	0
451	1	0
4513	1	0
4515	1	0
4519	1	0
4544	1	0
	1	
4556 4559	1	0
	1	
4562		0
4564	1	0
4579	1	0
4589	1	0
461	1	0
4612	1	0
4648	1	0
4655	1	0
4706	1	0
4727	1	0
4729	1	0
474	3	1
4749	1	0
4789	1	0
4807	1	0

Value/Description	Unweighted	Weighted
.4809	1	0
.4849	1	0
.4865	1	0
.4868	1	0
.4887	1	0
.4894	1	0
.4941	1	0
.4952	1	0
.4975	1	0
	1	
.5002		1
.5009	2	1
.5013	1	1
.5052	1	1
.5072	1	1
.5087	1	1
.5095	1	1
.5096	1	1
.51	1	1
.5113	1	1
.5134	1	1
.5147	1	1
.5167	1	1
	1	
.5172		1
.5175	1	1
.52	1	1
.5218	1	1
.5222	1	1
.5229	1	1
.5235	1	1
.5241	1	1
.5244	1	1
.525	1	1
.5254	1	1
.5267	1	1
.5269	1	1
		1
.5272	1	
.5276	1	1
.528	1	1
.5287	1	1
.5292	1	1
.5294	1	1
.5319	1	1
.5322	2	1
.5323	1	1
.5347	1	1
.536	1	1
.5362	1	1
.5379	1	1
.5379	1	
		1
.54	1	1
.5424	1	1
.5429	1	1
.5439	1	1
.5442	1	1
.5468	1	1
.5479	1	1
.5489	1	1
.5514	1	1
.5536	1	1
.5557	1	1
.5565	1	1
2222	7	1

Value/Description	Unweighted	Weighted
.5573	1	1
.559	1	1
.5598	1	1
.5602	1	1
.5603	1	1
.5605	2	1
.561	1	1
.5612	1	-
.5618	1	1
.5627	1	1
.5634	2	1
.5647	1	1
.5662	1	1
.5663	1	1
.567	1	1
.5673	1	1
.5679	1	1
.5692	1	1
.5695	1	1
.5722	1	1
.5724	1	1
.5728	1	1
.573	1	1
.5733	1	1
.575	1	1
.5755	1	1
.5761	1	1
.5769	1	1
.5786	1	1
.5805	1	1
.5806	1	1
.5812	2	1
.5827	1	1
.5847	1	1
.5894	1	1
.5908	1	1
.5956	1	1
.6003	1	1
.6015	1	1
.602	1	1
.605	1	
		1
.606	1	1
.6065	1	1
.6067	1	1
.6071	1	1
.6103	1	1
.6115	1	1
.6121	1	1
.6122	1	1
.6124	1	1
.6154	1	1
.6163	1	1
.619	1	1
.6194	1	1
.62	1	1
.621	1	1
.6224	1	1
.6233	1	1
.6293	1	1
.6312 .632	3 1	2 1
630	1	1

Value/Description	Unweighted	Weighted
.6336	1	1
.6361	1	1
.6381	1	1
.6393	1	1
.6401	1	1
.6416	1	1
.6417	1	1
.643	1	1
.6438	1	1
.6457	1	1
.6467	1	1
.647	1	1
.6478	1	1
.6492	1	1
.6511	1	1
.6512	1	1
.6525	1	1
.6529	1	1
.6583	1	1
.6587	1	1
.6596	1	1
.6606	1	1
.6645	1	1
.6647	1	1
.667	1	1
.6672	1	1
.6699	1	1
.6752	1	1
.6754	1	1
.6762	1	1
.6778	1	1
.6783	1	1
.6791	1	1
.6804	1	1
.6836	1	1
.6856	1	1
.6865	1	1
.6879	1	1
.6884	1	1
.6885	1	1
.6907	1	1
.6915	1	1
.6923	1	1
.6928	1	1
.6983	1	1
.6986	1	1
.6988	1	1
.701	1	1
.7032	1	1
.7038	1	1
.7052	1	1
.7072	1	1
.7075	1	1
	1	1
.71		
.7195	1	1
.7199	1	1
.7229	1	1
.7235	1	1
.7241	2	1
.7264	1	1
7286	1	1

Value/Description	Unweighted	Weighted
.7311	1	1
.7336	1	1
.7338	1	1
.7356	1	-
.736	1	-
.7383	1	
.7391	1	-
.7406	1	:
.7407	1	
.7416	1	:
.7455	1	-
.7457	1	:
.7477	1	1
.7495	1	1
.7502	1	-
.7508	2	- 2
.7514	1	1
.7555	1	1
.7559	1	1
.7572	1	1
.7582	1	1
.7612	1	1
.764	1	1
.7652	1	1
.7679	1	1
.7709	1	1
.7713	1	1
.7729	1	1
.7744	1	1
.7754	1	1
.7774	1	1
.7775	1	1
.7783	1	1
.7784	1	1
.7793	1	1
.7803	1	
.7805	1	1
.7808	1	1
	1	
.7817		1
.7843	1	1
.7853	1	1
.7886	2	2
.7908	1	1
.7951	1	1
.7958	1	1
.7993	1	1
.7994	1	1
.8019	1	1
.8093	1	1
.8144	1	1
.8145	1	1
.8165	1	1
.8191	1	1
.8193	1	1
.8215	1	1
.8235	1	-
.8291	1	- 1
.8293	1	-
.8293 .8301		1
	1	
.831 .8317	1 2	1

Value/Description	Unweighted	Weighted
8354	1	1
8368	1	1
8415	1	1
8419	1	1
8422	1	1
8425	1	1
8435	1	1
8441	1	1
8466	1	1
8476	1	1
8492	1	1
8512	1	1
8537	1	1
8576	1	1
8678	1	1
8691	1	1
8715	1	1
8723	1	1
877	1	1
8783	1	1
8801	1	1
8921	1	1
8939	1	1
8941	1	1
8967	1	1
8985	2	2
901	1	1
9015	1	1
9052	1	1
9072	1	1
9075	1	1
9137	1	1
9145	1	1
9172	1	1
9219	1	1
9222	1	1
9249	1	1
9407	1	1
9476	1	1
9548	1	1
9702	1	1
9732	1	1
9781	1	1
- ·	104,248	55,243,660