

2003 Survey of Doctorate Recipients 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 an extract of the SESTAT data -- specifically an extract containing data from the **2003 Survey of Doctorate Recipients**.

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 250 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
ACADADJF	Academic position: adjunct faculty
ACADADMN	Academic position: dean or president
ACADDEAN *	Academic position: dean
ACADNA	Academic position: not applicable
ACADOTHP	Academic position: research assistant, teaching assistant or other
ACADOTHR *	Academic position: other
ACADPDOC	Academic position: postdoc
ACADPRES *	Academic position: president/provost/chancellor
ACADRA *	Academic position: research assistant
ACADRCHF	Academic position: research faculty
ACADTA *	Academic position: teaching assistant
ACADTCHF	Academic position: teaching faculty
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
ACOTP	Reason for taking courses during reference week: graduate school, required by employer or other
ACSIN	Taking courses and/or enrolled during reference week indicator
ACSKL	Reason for taking courses during reference week: gain further skills in field
ACST *	College/university attended during reference week: State/country code
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
ACUS *	Location of school attended during reference week
AGE *	Age
AGEGR *	Age Group [5 year intervals]

SAS Name	Description
AGEP	Age [recoded for public use]
ARTICLE *	Number of articles [co]authored since [question reference period] which have been accepted for publication
ARTICLEP	No. of articles [co]authored since [question reference period] which have been accepted for publication [recoded for public use]
ASIAN *	Asian racial background indicator
BA03Y5P	Year of first bachelor"s degree [5-year intervals], recoded for public use.
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
BADGRUS *	Location of school awarding first bachelor"s degree [U.S./Non-U.S.]
BAINCD *	Institution code for school awarding first bachelor"s degree
BAMN *	Month of award of first bachelor"s degree
BAPBPR *	Public/private status of postsecondary institution awarding first bachelor"s degree - 1994 Carnegie value
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
BOOKS *	No. of books or monographs [co]authored since [question reference period] which have been published or accepted for publication
BOOKSP	1 or more books or monographs [co]authored since [question reference period] have been published or accepted for publication
BTHRGN *	Place of birth [region code]
BTHST *	Place of birth [state/country code]
BTHUS	Place of birth [U.S./Non-U.S.]
CARNEG *	Carnegie classification for employer if a postsecondary educational institution - 1994 Carnegie code
CH1218 *	Number of children living in household: ages 12-18
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

SAS Name	Description
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
СНТОТРВ	Total number of children [recoded for public use]
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
CTZDUAL *	Dual citizenship indicator
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
D2CCEP *	School related costs for second highest degree paid by employer
D2CHG *	Reason for obtaining this degree: change academic/occupational field
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

SAS Name	Description
D2MN *	Month of award of second highest degree
D2OT *	Reason for obtaining this degree: other
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
D3CCEP *	School related costs for third highest degree paid by employer
D3CHG *	Reason for obtaining this degree: change academic/occupational field
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
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
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
D4CCEP *	School related costs for fourth highest degree paid by employer
D4CHG *	Reason for obtaining this degree: change academic/occupational field
D4DG *	Fourth highest degree type
D4DGRUS *	Location of school awarding fourth highest degree [U.S./Non-U.S.]

SAS Name	Description
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
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
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
D5CCEP *	School related costs for fifth highest degree paid by employer
D5CHG *	Reason for obtaining this degree: change academic/occupational field
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
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

SAS Name	Description
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]
EMSECPB	Employer sector [recoded for public use]
EMSECSM *	Employer sector [summary codes]
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
FACRANK *	Faculty rank
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
FACTEN	Faculty rank and tenure status
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
FNVSPUB	Type of visa held when first came to US
FPTIND	Full-time/part-time status counting all jobs during reference week
FSAGR	Federal agency supporting work: Agriculture
FSDED	Federal agency supporting work: Education
FSDK	Federal agency supporting work: Agency Unknown
FSDOD	Federal agency supporting work: Defense

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SAS Name	Description
FSDOE	Federal agency supporting work: Energy
FSDOT	Federal agency supporting work: Transportation
FSEPA	Federal agency supporting work: EPA
FSHHS	Federal agency supporting work: HHS
FSNASA	Federal agency supporting work: NASA
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
HCAPIN *	Physical disabilities indicator
HD03Y5P	Year of highest degree [5 year intervals], recoded for public use.
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
HDCCEP *	School related costs for highest degree paid by employer
HDCHG *	Reason for obtaining this degree: change academic/occupational field
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
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
HRSWKP	Principal job: hours per week typically worked [recoded for public use]
INDCODE *	Census industry code for employer
INDCODF *	Flag variable which indicates whether the code was assigned during the coding operation [Census] or was autocoded [NSF]
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Page: 7

SAS Name	Description
INSTCOD *	Institution code for employer if a postsecondary educational institution
JOBSATIS	Job satisfaction
LFSTAT	Labor force status
LOOKWK	Not working, looking for work
LWMN *	Month last worked
LWNVR *	Never worked
LWYR *	Year last worked
LWYRP	Year last worked [recoded for public use]
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
MR03Y5P	Year of most recent degree [5-year intervals], recoded for public use.
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
MRCCEP *	School related costs for most recent degree paid by employer
MRCHG	Reason for obtaining most recent degree: change academic/occupational field
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
MROTP	Reason for obtaining most recent degree: graduate school, required by employer or other
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

SAS Name	Description
MRST *	Location of school awarding most recent degree [state/country code]
MRYR *	Year of award of most recent degree
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
NBAMEDP	Field of major for first bachelor"s degree [best code - recoded for public use]
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]
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]
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]
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]
ND4MEMG *	Field of study for fourth highest degree [major group]
ND4MENG *	Field of study for fourth highest degree [minor 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]
NDGMEDP	Field of major for highest degree [recoded for public use]
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]

SAS Name	Description
NMRMED *	Field of study of major for most recent degree - best code
NMRMEDP	Field of major for most recent degree [recoded for public use]
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]
NOCLST *	Job code for last job - best code
NOCLSTX *	Job code for last job - reported code [do not use for analysis - use best code]
NOCMLST	Job code for last job [major group]
NOCNLST *	Job code for last job [minor group]
NOCPR *	Job code for principal job - best code
NOCPRMG	Job code for principal job [major group]
NOCPRNG *	Job code for principal job [minor group]
NOCPRPB	Job code for principal job [recoded for public use]
NOCPRX *	Job code for principal job - reported code [do not use for analysis - use best code]
NRCHG	Reason for working outside field of highest degree: career change
NRCON	Reason for working outside field of highest degree: working conditions
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
NSDRMED *	Field of study for first US S&E or health PhD
NSDRMEM *	Field of study for first US S&E or health PhD [major group]
NSDRMEN *	Field of study for first US S&E or health PhD [minor group]
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
NWOTP	Reasons for not working: illness, retired or 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
PAPERS *	Number of papers [co]authored presented since [question reference period]
PAPERSP	Number of papers [co]authored presented since [question reference period] [recoded for public use]
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November 5, 2010 * Indicates Restricted-Use

SAS Name	Description
PATENT *	Named as inventor for U.S patent since [question reference period]
PDEMPL*	Reason for taking postdoc: other employment not available
PDEXPECT *	Reason for taking postdoc: generally expected in field
PDIX *	Principal job postdoc indicator
PDOTHER *	Reason for taking postdoc: other
PDPERPL*	Reason for taking postdoc: work with specific person or place
PDPRI *	Most important reason for taking postdoc
PDSEC *	Second most important reason for taking postdoc
PDTRAIN *	Reason for taking postdoc: additional training in PhD field
PDTROUT *	Reason for taking postdoc: training in area outside PhD field
PERMVYR *	Year obtained permanent residency
PRMBR *	Number of professional society memberships
PRMBRNO *	No professional society memberships
PRMBRPB	Number of professional society memberships [recoded for public use]
PROMTGI	Attended professional meetings in past year
PTFAM	Reason for working < 35 hours/week: family responsibilities
PTILL *	Reason for working < 35 hours/week: illness/disability
PTLAY *	Reason for working < 35 hours/week: layoff
PTNOND	Reason for working < 35 hours/week: did not need/want to work
PTOCNA	Reason for working < 35 hours/week: suitable job not available
PTOT *	Reason for working < 35 hours/week: other
PTOTP	Reason for working < 35 hours/week: student, layoff, illness, retired or other
PTRET *	Reason for working < 35 hours/week: retired
PTRETYR *	Year retired [Reason for working < 35 hours/week: retired]
PTSTU *	Reason for working < 35 hours/week: student
PTWTFT	Working part-time but wanted to work full-time
PUBPRI *	Public/private indicator for employer if a postsecondary educational institution - 1994 Carnegie value
RACEM *	Race
RACETHM *	Race/ethnicity
RACETHMP	Race/ethnicity [recoded for public use]
REFID	Reference/ID number
REFYR	Survey year
RESPLCUS *	Respondent location [U.S./Non-U.S.]
RESPLO3 *	3-Digit Respondent Location [state/country code]
RESPLOC *	Respondent location
SALARP	Salary [annualized and recoded for public use]
SALARY *	Salary [annualized]
SATADV *	Satisfaction principal job"s opportunities for advancement
SATBEN *	Satisfaction principal job benefits
SATCHAL *	Satisfaction principal job"s intellectual challenge

SAS Name	Description
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
SDR3YR *	Year of award of first US S&E or health PhD [3 year intervals]
SDR5YR *	Year of award of first US S&E or health PhD [5 year intervals]
SDRAYR *	Academic year of award for first US S&E or health PhD
SDRCARN *	Carnegie classification for school awarding first US S&E or health PhD - 1994 Carnegie code
SDRINCD *	Institution code for school awarding first US S&E or health PhD
SDRMN *	Month of award of first US S&E or health PhD
SDRPBPR *	Public/private status of school awarding first US S&E or health PhD - 1994 Carnegie value
SDRRGN *	Location of school awarding first US S&E or health PhD degree [region code]
SDRST *	Location of school awarding first US S&E or health PhD [state/country code]
SDRYR *	Year of award of first US S&E or health PhD
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
TCDGCMP	Completed degree between [previous survey reference month/year] and [current survey reference month/year]
TENI *	Tenure status indicator
TENSTA *	Tenure status
USPAPP *	Number of patent applications named as inventor
USPCOM *	Number of patent applications granted resulting in commercial products
USPGRT *	Number of patent applications which have been granted
VALIND *	Valid response indicator
VSATP *	Temporary visa type
WAACC	Work activity on principal job [10% indicator]: accounting, finance, contracts
WAAPRSH	Work activity on principal job [10% indicator]: applied research

SAS Name	Description
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
WKSWK *	Principal job salary: weeks per year basis
WKSWKP	Principal job salary: weeks per year basis [recoded for public use]
WKTRNI	Attended work-related training
WRKG	Working for pay or profit during reference week
WRKGP	Employment status indicator, comparing current and previous reference weeks
WTAPRF	Area of work-related training: General professional training
WTMGT	Area of work-related training: Management training
WTOT	Area of work-related training: Other
WTRADV	Reason for attending work-related training: increase advancement opportunities
WTRCHG	Reason for attending work-related training: facilitate occupation change
WTREM	Reason for attending work-related training: required/expected by employer
WTRLIC	Reason for attending work-related training: licensure/certification
WTRNEW	Reason for attending work-related training: learn skills for recently acquired position
WTROT	Reason for attending work-related training: other
WTRSKL	Reason for attending work-related training: acquire further skills/knowledge
WTRSN	Most important reason for taking work-related training
WTSURVY	Final survey-specific weight
WTTECH	Area of work-related training: Training in occupational field

Variable: ACADADJF

Description: Academic position: adjunct faculty

Question: During the week of [survey reference date], what type of academic position[s]

did you hold at this institution? [Marked "Adjunct faculty"]

Domain: Working during the week of October 1, 2003 and employer is a postsecondary

institution

SESTAT Variable: E_JOB_EMPLR_ACAD_POSITION_ADJUNCT

SOURCE (Survey Question Number): A18.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,656	415,292
N: No [Left box blank]	11,635	256,229
Y: Yes [Marked box]	624	13,776

Variable: ACADADMN

Description: Academic position: dean or president

Question: During the week of [survey reference date], what type of academic position[s]

did you hold at this institution? [Marked "Dean [any level], department head

or chair" or "President, Provost or Chancellor [any

Domain: Educational Institution as Principal Employer, Working week of October 1, 2003

SESTAT Variable: E_JOB_EMPLR_ACAD_POSITION_ADMIN_PUB

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,656	415,292
N: No [Left box blank]	11,002	241,474
Y: Yes [Marked ''Dean' or 'President' box]	1,257	28,530

Variable: ACADDEAN *

Description: Academic position: dean

Question: During the week of [survey reference date], what type of academic position[s]

did you hold at this institution? [Marked "Dean [any level], department head

or chair"]

Domain: Working during the week of October 1, 2003 and employer is a postsecondary

institution

SESTAT Variable: E_JOB_EMPLR_ACAD_POSITION_DEAN

SOURCE (Survey Question Number): A18.2

Value/Description	Unweighted	Weighted
L: Logical Skip	17,656	415,292
N: No [Left box blank]	11,126	244,187
Y: Yes [Marked box]	1,133	25,817

Variable: ACADNA

Description: Academic position: not applicable

Question: Derived after data collection from reported information

Domain: Working during the week of October 1, 2003 and employer is a postsecondary

institution

SESTAT Variable: E_JOB_EMPLR_ACAD_POSITION_NA

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,656	415,292
N: No [Left box blank]	12,023	264,879
Y: Yes [Marked box]	236	5,125

Variable: ACADOTHP

Description: Academic position: research assistant, teaching assistant or other

Question: During the week of [survey reference date], what type of academic position[s]

did you hold at this institution?[Marked "Teaching assistant", "Research assistant"

or "Other"]

Domain: Educational Institution as Principal Employer, Working week of October 1, 2003

SESTAT Variable: E_JOB_EMPLR_ACAD_POSITION_OTHER_PUB

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,656	415,292
N: No [Left box blank]	11,694	258,407
Y: Yes [Marked ''Research Asst', 'Teaching Asst' or 'Other' b	565	11,598

Variable: ACADOTHR *

Description: Academic position: other

Question: During the week of [survey reference date], what type of academic position[s]

did you hold at this institution?[Marked "Other"]

Domain: Working during the week of October 1, 2003 and employer is a postsecondary

institution

SESTAT Variable: E_JOB_EMPLR_ACAD_POSITION_OTHER

SOURCE (Survey Question Number): A18.9

Value/Description	Unweighted	Weighted
L: Logical Skip	17,656	415,292
N: No [Left box blank]	11,770	259,907
Y: Yes [Marked box]	489	10,097

ACADPDOC Variable:

Description: Academic position: postdoc

Question: During the week of [survey reference date], what type of academic position[s]

did you hold at this institution? [Marked "Postdoc"]

Working during the week of October 1, 2003 and employer is a postsecondary Domain:

institution

SESTAT Variable: E_JOB_EMPLR_ACAD_POSITION_POSTDOC

SOURCE (Survey Question Number): A18.6

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,656	415,292
N: No [Left box blank]	11,452	253,565
Y: Yes [Marked box]	807	16,439

ACADPRES * Variable:

Description: Academic position: president/provost/chancellor

Question:

During the week of [survey reference date], what type of academic position[s] did you hold at this institution? [Marked: "President, Provost or Chancellor

[any level]"]

Domain: Working during the week of October 1, 2003 and employer is a postsecondary

institution

SESTAT Variable: E_JOB_EMPLR_ACAD_POSITION_PRESIDENT

SOURCE (Survey Question Number): A18.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,656	415,292
N: No [Left box blank]	12,126	267,074
Y: Yes [Marked box]	133	2,930

ACADRA* Variable:

Description: Academic position: research assistant

Question: During the week of [survey reference date], what type of academic position[s]

did you hold at this institution? [Marked "Research assistant"]

Domain: Working during the week of October 1, 2003 and employer is a postsecondary

institution

SESTAT Variable: E_JOB_EMPLR_ACAD_POSITION_RESEARCH_ASSISTANT

SOURCE (Survey Question Number): A18.7

Value/Description	Unweighted	Weighted
L: Logical Skip	17,656	415,292
N: No [Left box blank]	12,201	268,901
Y: Yes [Marked box]	58	1,103

ACADRCHF Variable:

Description: Academic position: research faculty

During the week of [survey reference date], what type of academic position[s] did you hold at this institution? [Marked "Research faculty, scientist, associate Question:

or fellow"]

Working during the week of October 1, 2003 and employer is a postsecondary Domain:

institution

SESTAT Variable: E_JOB_EMPLR_ACAD_POSITION_RESEARCH_FACULTY

SOURCE (Survey Question Number): A18.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,656	415,292
N: No [Left box blank]	7,876	173,812
Y: Yes [Marked box]	4,383	96,192

ACADTA * Variable:

Description: Academic position: teaching assistant

During the week of [survey reference date], what type of academic position[s] Question:

did you hold at this institution? [Marked "Teaching assistant"]

Working during the week of October 1, 2003 and employer is a postsecondary Domain:

institution

SESTAT Variable: E_JOB_EMPLR_ACAD_POSITION_TEACH_ASSISTANT

SOURCE (Survey Question Number): A18.8

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,656	415,292
N: No [Left box blank]	12,239	269,547
Y: Yes [Marked box]	20	457

ACADTCHF Variable:

Description: Academic position: teaching faculty

Question: During the week of [survey reference date], what type of academic position[s]

did you hold at this institution? [Marked "Teaching faculty"]

Domain: Working during the week of October 1, 2003 and employer is a postsecondary

institution

SESTAT Variable: E_JOB_EMPLR_ACAD_POSITION_TEACH_FACULTY

SOURCE (Survey Question Number): A18.4

Value/Description	Unweighted	Weighted
L: Logical Skip	17,656	415,292
N: No [Left box blank]	4,661	101,189
Y: Yes [Marked box]	7,598	168,815

Variable: ACADV

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

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

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

Domain: Took courses/enrolled in college/university during the week of October 1, 2003

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_ADVANCEMT

SOURCE (Survey Question Number): D12.6

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	29,089	667,402
N: No	416	9,405
Y: Yes	410	8,489

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 October 1, 2003

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_BEGIN_CAREER

SOURCE (Survey Question Number): D12.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	29,089	667,402
N: No	631	13,676
Y: Yes	195	4,218

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): D13

Value/Description	Unweighted	Weighted
L: Logical Skip	29,089	667,402
N: No	476	10,527
Y: Yes	350	7,367

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 my academic or occupational field"]

Domain: Took courses/enrolled in college/university during the week of October 1, 2003

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_CHG_FLD

SOURCE (Survey Question Number): D12.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	29,089	667,402
N: No	607	13,194
Y: Yes	219	4,700

Variable: ACDRG *

Description: Type of degree working on during reference week

Question: Toward what degree were you working on during the week of Oct 1, [survey year]?

Domain: Took courses/enrolled in college/university during the week of October 1, 2003

SESTAT Variable: N_ED_REF_WK_WORK_DEGREE

SOURCE (Survey Question Number): D10

COUNTS

Value/Description	Unweighted	Weighted
0: No specific degree or certificate	538	11,641
1: Bachelor''s	21	476
2: Masters	180	3,977
3: Doctorate	25	558
4: Professional	62	1,243
L: Logical Skip	29,089	667,402

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 October 1, 2003

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_EMPR_REQ

SOURCE (Survey Question Number): D12.7

Value/Description	Unweighted	Weighted
L: Logical Skip	29,089	667,402
N: No	759	16,526
Y: Yes	67	1,368

Variable: ACFPT

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

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

but taking courses]

Domain: Took courses/enrolled in college/university during the week of October 1, 2003

SESTAT Variable: N_ED_REF_WK_ENROLL_FT_PT_IND

SOURCE (Survey Question Number): D09

COUNTS

Value/Description	Unweighted	Weighted
1: Full-time Student	116	2,454
2: Part-time Student	173	3,845
3: Not enrolled in a degree program, but taking courses	537	11,596
L: Logical Skip	29,089	667,402

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 October 1, 2003

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_PREP_GRAD_SCHL

SOURCE (Survey Question Number): D12.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	29,089	667,402
N: No	780	16,911
Y: Yes	46	983

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 October 1, 2003

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_PERSONL

SOURCE (Survey Question Number): D12.8

Value/Description	Unweighted	Weighted
L: Logical Skip	29,089	667,402
N: No	360	7,891
Y: Yes	466	10,003

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 October 1, 2003

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_LICENSING

SOURCE (Survey Question Number): D12.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	29,089	667,402
N: No	686	15,029
Y: Yes	140	2,865

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 October 1, 2003

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_OTHR

SOURCE (Survey Question Number): D12.9

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	29,089	667,402
N: No	808	17,487
Y: Yes	18	407

Variable: ACOTP

Description: Reason for taking courses during reference week: graduate school, required

by employer or other

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

to "Graduate School", "Employer required" or "Other"]

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

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_OTHR_PUB

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
L: Logical Skip	29,089	667,402
N: No [Left box blank]	704	15,349
Y: Yes [Marked ''Graduate School', 'Employer-required' or 'O	122	2,545

Variable: ACSIN

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

Question: During the week of [survey reference week], 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): D08

COUNTS

Value/Description	Unweighted	Weighted
N: No	29,089	667,402
Y: Yes	826	17,894

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 my academic or occupational field"]

Domain: Took courses/enrolled in college/university during the week of October 1, 2003

SESTAT Variable: N_ED_REF_WK_ENROLL_REAS_ACQ_SKILL

SOURCE (Survey Question Number): D12.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	29,089	667,402
N: No	394	8,699
Y: Yes	432	9,195

Variable: ACST *

Description: College/university attended during reference week: State/country code

Question: Derived within SESTAT from reported information.

Domain: Attended college during reference week
SESTAT Variable: N_ED_REF_WK_SCHOOL_ST_CTRY_CD

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,915	685,296

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 October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIM_SEC_COMPUTER

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	23,735	537,027
Y: Yes	2,410	56,276

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 October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIM_SEC_DEV_DESIGN

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	21,248	478,443
Y: Yes	4,897	114,860

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 October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIM_SEC_MGT_SALES

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	15,528	352,113
Y: Yes	10,617	241,191

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 October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIM_SEC_RSRCH_DEV

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	9,661	221,472
Y: Yes	16,484	371,831

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 October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIM_SEC_RSRCH_DEV_TEACH

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	6,210	145,037
Y: Yes	19,935	448,266

Variable: ACTRES

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 October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIM_SEC_RSRCH

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	12,655	292,048
Y: Yes	13,490	301,256

Variable: ACTTCH

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

Question: Derived within SESTAT from reported information.

Domain: Working during the week of October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIM_SEC_TEACH

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	17,826	409,656
Y: Yes	8,319	183,647

Variable: ACUS *

Description: Location of school attended during reference week

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: N_ED_REF_WK_SCHOOL_REGION_US_NONUS

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/DescriptionUnweightedWeightedM: Missing29,915685,296

Variable: AGE *

Description: Age

Question: Derived within SESTAT from reported information.

Domain: All respondents SESTAT Variable: U_DEM_AGE

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
26	7	159
27	23	506
28	69	1,502
29	180	3,552
30	346	6,873
31	466	8,900
32	561	10,773
33	767	15,264
34	767	15,094
35	772	15,413
36	773	15,689
37	779	16,078
38	825	17,383
39	908	19,329
10	876	19,467
1	835	18,403
12	845	18,362
13	826	18,227
14	832	18,198
15	825	18,742
46	877	19,679
17	900	20,191
8	851	19,345
19	821	18,717
50	842	19,352
51	861	19,809
52	771	18,348
53	797	18,673
54	777	18,599
55	834	19,777
56	881	20,900
57	704	16,944
58	695	16,992
59	723	17,933
50	777	19,332
51	674	17,219

Value/Description	Unweighted	Weighted
62	632	16,769
63	521	13,228
54	516	13,514
65	431	11,076
56	382	10,151
67	356	9,472
58	308	8,026
59	270	6,988
70	257	6,542
71	261	6,687
72	263	6,693
73	262	6,755
74	208	5,197
75	181	4,474

Variable: AGEGR *

Description: Age Group [5 year intervals]

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: U_DEM_AGE_GROUP_5_YR_GROUPING

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
25: Ages 25 to 29	279	5,719
30: Ages 30 to 34	2,907	56,904
35: Ages 35 to 39	4,057	83,892
40: Ages 40 to 44	4,214	92,657
45: Ages 45 to 49	4,274	96,674
50: Ages 50 to 54	4,048	94,782
55: Ages 55 to 59	3,837	92,546
60: Ages 60 to 64	3,120	80,061
65: Ages 65 to 69	1,747	45,713
70: Ages 70 or older	1,432	36,348

Variable: AGEP

Description: Age [recoded for public use]

Question: Derived within SESTAT from reported information.

Domain: All respondents
SESTAT Variable: U_DEM_AGE_PUB

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
26	7	159
27	23	506
28	69	1,502
29	180	3,552
30	346	6,873
31	466	8,900
32	561	10,773
33	767	15,264
34	767	15,094
35	772	15,413
36	773	15,689

Value/Description	Unweighted	Weighted
37	779	16,078
38	825	17,383
9	908	19,329
.0	876	19,467
:1	835	18,403
2	845	18,362
3	826	18,227
4	832	18,198
5	825	18,742
6	877	19,679
7	900	20,191
8	851	19,345
9	821	18,717
0	842	19,352
1	861	19,809
2	771	18,348
3	797	18,673
4	777	18,599
5	834	19,777
6	881	20,900
7	704	16,944
8	695	16,992
9	723	17,933
0	777	19,332
1	674	17,219
2	632	16,769
3	521	13,228
4	516	13,514
5	431	11,076
6	382	10,151
7	356	9,472
8	308	8,026
9	270	6,988
0	257	6,542
1	261	6,687
2	263	6,693
3	262	6,755
4	208	5,197
5: Age 75 or older	181	4,474

ARTICLE * Variable:

Description: Number of articles [co]authored since [question reference period] which

have been accepted for publication

Since [question reference period], how many articles, [co]authored by you, have been accepted for publication in a refereed professional journal? Question:

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_ARTICLES_PROF_JOURNALS

SOURCE (Survey Question Number): C01.2

Value/Description	Unweighted	Weighted
	13,360	315,706
	2,846	62,909
.0	902	20,388
1	179	4,052
2	410	9,220
3	186	4,277
4	153	3,454

Value/Description	Unweighted	Weighted
.5	436	10,290
6	113	2,401
7	116	2,599
8	98	2,135
9	65	1,546
	2,456	53,895
0	327	7,750
1	53	1,202
2	50	1,196
3	46	1,166
4	36	807
5	153	3,736
6	24	507
7	26	612
8	28	641
9	20	535
	1,835	39,691
0	147	3,687
1	13	265
2	17	471
3	9	194
4	13	297
5	47	1,126
6	13	282
7	6	147
8	10	215
9	5	121
0	1,379 75	30,709
1		1,865 67
	3	
2 3	9	220 224
<i>3</i> 4	5	122
5 6	20 5	502
7	6	126 157
	7	168
8 9	3	73
9	1,468	
0	62	33,024 1,464
0 1	2	45
2	2	51
3	1	29
<i>5</i> 4	4	107
* 5	6	159
6	1	29
7	1	27
8	4	79
9	1	27
	999	22,031
0	23	565
1	1	27
2	2	31
3	1	27
5	5	126
6	1	24
7	1	26
, 8	1	28
	552	12,141
0	10	269
2	3	75

Value/Description	Unweighted	Weighted
4	2	61
5	5	136
6	2	53
8	1	23
	663	14,767
0	7	176
4	1	5
5	2	48
7	1	26
	288	6,139
0	1	23
2	1	7
3	1	26
6: More than 95	56	1,350
8: Logical Skip	14	291

Variable: ARTICLEP

Description: No. of articles [co]authored since [question reference period] which have

been accepted for publication [recoded for public use]

Question: Since [question reference period], how many articles, [co]authored by you,

have been accepted for publication in a refereed professional journal?

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_ARTICLES_PROF_JOURNALS_PUB

SOURCE (Survey Question Number): C01.2 (RECODE)

COUNTS

Value/Description	Unweighted	Weighted
0: Zero	13,360	315,706
1: 1	2,846	62,909
2: 2	2,456	53,895
3: 3	1,835	39,691
4: 4	1,379	30,709
5: 5 or more	8,025	182,095
98: Logical Skip	14	291

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): SYSTEM

Value/Description	Unweighted	Weighted
N: No [Left box blank]	25,187	577,144
Y: Yes [Marked box]	4,728	108,153

Variable: BA03Y5P

Description: Year of first bachelor"s degree [5-year intervals], recoded for public use.

Question: Derived within SESTAT from reported information.

Domain: Completed a degree or certificate before October 1, 2003

SESTAT Variable: J_ED_BA_DEGREE_AWARD_YR2003_5_YR_GROUPING_PUB

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
	868	22,172
1950: 1950 or earlier	187	4,614
1955: 1951 to 1955	1,042	26,880
1960: 1956 to 1960	1,687	44,460
1965: 1961 to 1965	2,932	76,059
1970: 1966 to 1970	3,667	88,858
1975: 1971 to 1975	3,873	90,253
1980: 1976 to 1980	3,898	86,631
1985: 1981 to 1985	4,355	97,111
1990: 1986 to 1990	4,038	82,412
1995: 1991 to 1995	3,095	60,282
2000: 1996 to 2000	273	5,565

Variable: BAACYR *

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

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: J_ED_BA_DEGREE_AWARD_ACADEMIC_YR

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
.: NAP	868	22,172
1946	2	61
1947	2	55
1948	20	527
.949	48	1,191
.950	111	2,676
951	166	4,300
.952	229	6,036
.953	204	5,138
.954	220	5,713
955	223	5,679
956	243	6,363
957	288	7,669
958	363	9,556
.959	358	9,225
960	412	11,018
961	461	12,275
.962	514	13,442
.963	556	14,272
.964	666	17,474
965	696	17,678
966	699	17,698
967	657	16,179
.968	727	17,693

Value/Description	Unweighted	Weighted
1969	730	17,189
1970	812	19,212
1971	726	17,324
1972	786	18,501
1973	759	17,695
1974	806	18,657
1975	760	17,226
1976	754	17,196
1977	728	16,873
1978	863	18,740
1979	757	16,674
1980	813	17,879
1981	749	16,081
1982	919	21,055
1983	871	19,724
1984	851	18,734
1985	887	19,493
1986	907	19,499
1987	800	16,616
1988	794	15,880
1989	760	15,839
1990	824	16,187
1991	836	15,999
1992	782	15,325
1993	637	12,185
1994	530	10,385
1995	399	8,082
1996	232	4,673
1997	85	1,870
1998	23	389
1999	2	25

Variable: BAAYR3 *

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

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: J_ED_BA_DEGREE_AWARD_YR_3_YR_GROUPING

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
	868	22,172
1944: 1944 to 1946	2	61
1947: 1947 to 1949	70	1,772
1950: 1950 to 1952	510	13,100
1953: 1953 to 1955	647	16,561
1956: 1956 to 1958	907	23,848
1959: 1959 to 1961	1,243	32,966
1962: 1962 to 1964	1,785	46,418
1965: 1965 to 1967	2,068	51,858
1968: 1968 to 1970	2,283	54,286
1971: 1971 to 1973	2,281	53,671
1974: 1974 to 1976	2,343	53,585
1977: 1977 to 1979	2,353	52,249
1980: 1980 to 1982	2,583	58,037
1983: 1983 to 1985	2,566	56,454
1986: 1986 to 1988	2,453	50,677

Value/Description	Unweighted	Weighted
1989: 1989 to 1991	2,420	47,953
1992: 1992 to 1994	1,880	36,477
1995: 1995 to 1997	639	12,945
1998: 1998 to 2000	14	207

Variable: BAAYR5 *

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

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: J_ED_BA_DEGREE_AWARD_YR_5_YR_GROUPING

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
	868	22,172
1945: 1945 to 1949	72	1,833
1950: 1950 to 1954	934	23,955
1955: 1955 to 1959	1,493	38,983
1960: 1960 to 1964	2,665	69,956
1965: 1965 to 1969	3,537	86,819
1970: 1970 to 1974	3,912	91,964
1975: 1975 to 1979	3,879	86,866
1980: 1980 to 1984	4,265	95,360
1985: 1985 to 1989	4,095	85,580
1990: 1990 to 1994	3,542	68,657
1995: 1995 to 1999	653	13,152

Variable: BACARN *

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

1994 Carnegie code

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: J_ED_BA_SCHOOL_CARNEGIE_CLS

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	7,715	170,149
11: Research University I	8,708	197,979
12: Research University II	1,714	40,785
13: Doctorate Granting I	994	24,033
14: Doctorate Granting II	1,080	23,137
21: Comprehensive I	2,990	66,157
22: Comprehensive II	207	4,775
31: Liberal Arts I	2,204	51,641
32: Liberal Arts II	752	16,748
40: Two-year institutions	6	107
51: Theological seminaries, bible colleges	17	413
52: Medical schools and medical centers	30	527
53: Other separate health professional schools	21	476
54: Schools of engineering and technology	115	2,671
55: Schools of business management	2	42
56: Schools of art, music, and design	10	241
59: Other specialized institutions	57	1,320

Value/Description	Unweighted	Weighted
M: Missing	3,293	84,095

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): RECODE

COUNTS

Value/Description	Unweighted	Weighted
	868	22,172
M: Missing	234	4,815
N: Non-U.S.	4,394	113,543
Y: U.S.	24,419	544,766

Variable: BAINCD *

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

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: J_ED_BA_SCHOOL_CODE SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
M: Missing	8	207
OTHER: Valid or blank	29,907	685,089

Variable: BAMN *

Description: Month of award of first bachelor"s degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: J_ED_BA_DEGREE_AWARD_MO

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
.: NAP	868	22,172
10: October	104	2,381
11: November	81	1,903
12: December	1,601	33,962
1: January	667	15,080
2: February	458	11,367
3: March	460	10,515
4: April	373	8,736
5: May	7,947	168,315
6: June	10,919	251,277
7: July	1,012	25,604
8: August	1,393	31,773
99: Missing	3,640	93,111
9: September	392	9,101

BAPBPR* Variable:

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

degree - 1994 Carnegie value

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: J_ED_BA_SCHOOL_PUBLIC_OR_PRIVTE

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	7,715	170,149
1: Publicly controlled	10,687	240,774
2: Privately controlled	8,259	191,103
M: Missing	3,254	83,269

BARGN* Variable:

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): RECODE

COUNTS

Value/Description	Unweighted	Weighted
	868	22,172
01: New England	2,493	56,797
02: Middle Atlantic	4,750	110,731
03: East North Central	4,413	104,134
04: West North Central	1,969	47,456
05: South Atlantic	2,948	62,973
06: East South Central	921	19,935
07: West South Central	1,710	36,294
08: Mountain	1,283	28,677
09: Pacific	3,932	77,768
10: Europe	545	12,489
20: Asia	3,104	84,791
30: North America	231	5,430
31: Central America	62	1,082
33: Caribbean	21	451
37: South America	166	3,132
40: Africa	213	4,907
50: Oceania	52	1,262
M: Missing	234	4,815

Variable: BAST *

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

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: J_ED_BA_SCHOOL_ST_CTRY_CD

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	868	22,172
01: Alabama	252	5,042
02: Alaska	9	202
04: Arizona	179	3,845
05: Arkansas	130	2,856
06: California	2,897	59,667
08: Colorado	391	8,878
09: Connecticut	392	9,177
10: Delaware	89	2,038
11: District of Columbia	194	3,643
12: Florida	501	10,692
13: Georgia	409	8,030
15: Hawaii	92	854
16: Idaho	82	1,925
17: Illinois	1,116	26,223
18: Indiana	651	15,630
19: Iowa	395	9,480
20: Kansas	245	5,980
21: Kentucky	204	4,819
22: Louisiana	312	6,235
23: Maine	137	3,277
24: Maryland	409	8,954
25: Massachusetts	1,537	34,232
26: Michigan	982	22,637
27: Minnesota	550	13,316
28: Mississippi	152	3,042
29: Missouri	452	•
30: Montana	93	10,697
31: Nebraska		2,165
	171	4,179
32: Nevada	22	371
33: New Hampshire	124	3,065
34: New Jersey	526	11,627
35: New Mexico	153	2,823
36: New York	2,636	61,679
37: North Carolina	566	12,223
38: North Dakota	67	1,598
39: Ohio	1,121	26,517
40: Oklahoma	218	4,969
41: Oregon	259	6,031
42: Pennsylvania	1,588	37,424
44: Rhode Island	209	4,730
45: South Carolina	184	4,088
16: South Dakota	89	2,206
17: Tennessee	313	7,031
48: Texas	1,050	22,234
49: Utah	315	7,572
50: Vermont	94	2,316
51: Virginia	490	10,749
53: Washington	392	8,870
54: West Virginia	106	2,556

Va:	lue/Description	Unweighted	Weighted
5:	Wisconsin	543	13,127
6:	Wyoming	48	1,098
2:	Puerto Rico	281	2,106
8:	U.S. Virgin Islands	1	25
6:	U.S. Territory [Puerto Rico or Island Areas], territory	1	12
0:	Albania	1	24
2:	Austria	4	78
3:	Belgium	12	252
4:	Bulgaria	9	193
5:	Czechoslovakia	1	25
6:	Denmark	2	39
8:	Finland	6	118
9:	France	30	671
0:	Germany, not specified	45	1,097
1:	West Germany	2	34
6:	Greece	45	1,128
7:	Hungary	15	409
8:	Iceland	2	52
9:	Ireland	27	578
0:	Italy	24	418
6:	Netherlands	12	202
	Norway	7	183
8:	Poland	14	345
9:	Portugal	4	86
2:	Romania	32	651
4:	Spain	18	351
6:	Sweden	4	117
7:	Switzerland	10	246
8:	United Kingdom, not specified	28	725
9:	England	80	1,996
0:	Scotland	9	210
1:	Wales	2	58
2:	Northern Ireland	2	51
7:	Yugoslavia	15	295
6:	Serbia/Montenegro/Kosovo	9	255
8:	Macedonia	1	14
0:	Croatia	7	189
0:	USSR	5	138
2:	Estonia	1	27
4:	Lithuania	1	25
5:	Moldova	2	21
6:	Belarus [Byelarus]	1	24
	Russia	49	1,035
	Armenia	3	35
	Uzbekistan	1	25
	Ukraine	3	66
	Afghanistan	4	121
	Bahrain	1	31
	Bangladesh	31	956
	Myanmar [formerly Burma]	1	30
	China	1,047	28,395
	Hong Kong	31	899
	India	801	22,764
	Indonesia	8	209
2:	Iran	83	2,081
3:	Iraq	5	162
4:	Israel	56	1,332
5:	Japan	50	1,257
6:	Jordan	9	182
8:	South Korea	151	4,010
	Kuwait	3	65

Value/Description	Unweighted	Weighted
2: Lebanon	31	722
4: Malaysia	1	29
7: Nepal	6	188
9: Pakistan	30	820
1: Philippines	50	1,122
3: Saudi Arabia	3	94
4: Singapore	4	106
6: Sri Lanka	24	663
7: Syria	2	56
8: Taiwan	564	16,025
9: Thailand	13	297
0: Turkey	90	2,033
2: Vietnam	5	142
1: Canada	231	5,430
1: Costa Rica	5	92
3: Guatemala	4	81
5: Mexico	49	821
6: Nicaragua	3	59
7: Panama	1	27
7: Cuba	1	8
9: Dominican Republic	2	22
2: Haiti	3	74
3: Jamaica	9	222
1: Trinidad and Tobago	5	95
3: Caribbean, not specified	1	29
5: Argentina	37	693
6: Bolivia	4	55
7: Brazil	36	798
8: Chile	14	294
9: Colombia	28	482
0: Ecuador	1	7
3: Guyana	3	67
5: Peru	20	376
7: Uruguay	6	88
8: Venezuela	16	241
9: South America, not specified	1	32
0: Algeria	3	69
8: Cameroon	2	30
5: Egypt	89	2,267
7: Ethiopia	14	320
1: Ghana	22	451
5: Ivory Coast	1	29
7: Kenya	11	199
9: Liberia	2	30
0: Libya	2	58
1: Madagascar	2	55
6: Morocco	4	63
0: Nigeria	24	536
2: Rwanda	1	28
4: Senegal	1	30
7: Sierra Leone	1	20
9: South Africa	21	472
1: Sudan	5	98
3: Tanzania	2	56
4: Togo	1	26
6: Tunisia	2	38
7: Uganda	1	6
9: Zaire	1	14
1: Zimbabwe	1	12
1: Australia	38	966
4: New Zealand	14	296

Value/Description	Unweighted	Weighted
999: Missing	234	4,815

Variable: BAYR *

Description: Year of award of first bachelor"s degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: J_ED_BA_DEGREE_AWARD_YR

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
.: NAP	868	22,172
1946	2	61
1947	3	79
1948	19	503
1949	48	1,191
1950	115	2,781
1951	167	4,305
1952	228	6,014
1953	202	5,062
1954	222	5,793
1955	223	5,706
1956	247	6,458
1957	292	7,734
1958	368	9,656
1959	363	9,428
1960	417	11,183
1961	463	12,355
1962	522	13,565
1963	584	15,117
1964	679	17,736
1965	684	17,286
1966	719	18,176
1967	665	16,396
1968	720	17,468
1969	749	17,494
1970	814	19,325
1971	737	17,474
1972	774	18,371
1973	770	17,826
1974	817	18,969
1975	775	17,614
1976	751	17,003
1977	738	16,786
1978	839	18,532
1979	776	16,931
1980	794	17,379
1981	761	16,576
1982	1,028	24,081
1983	838	18,664
1984	844	18,659
1985	884	19,131
1986	876	18,712
1987	798	16,340
1988	779	15,625
1989	758	15,772
1990	827	15,962

Value/Description	Unweighted	Weighted
1991	835	16,219
1992	752	14,729
1993	614	11,548
1994	514	10,200
1995	380	7,587
1996	183	3,714
1997	76	1,644
1998	13	200
1999	1	7

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): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
N: No [Left box blank]	28,255	666,181
Y: Yes [Marked box]	1,660	19,116

Variable: BOOKS *

Description: No. of books or monographs [co]authored since [question reference period]

which have been published or accepted for publication

Question: Since [question reference period], how many books or monographs, [co]authored

by you, have been published or accepted for publication?

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_BOOKS_PUBLISHED

SOURCE (Survey Question Number): C01.3

Value/Description	Unweighted	Weighted
0	24,451	561,172
1	3,092	69,666
10	31	808
11	4	106
12	14	327
13	3	57
14	5	118
15	16	360
16	3	64
17	2	16
18	3	62
2	1,232	28,187
20	7	194
21	1	30
22	2	30
24	3	81
25	3	60
27	1	6
3	500	11,493
30	4	106
33	1	26
34	1	7

Value/Description	Unweighted	Weighted
6	1	22
.7	1	49
	227	5,067
0	2	52
1	1	27
	159	3,830
	52	1,118
	39	902
5	1	27
	22	488
0	1	28
	13	298
6: More than 95	3	123
8: Logical Skip	14	291

Variable: **BOOKSP**

Description: 1 or more books or monographs [co]authored since [question reference period]

have been published or accepted for publication

Question: Derived within SESTAT from reported information.

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_BOOKS_PUBLISHED_IND

SOURCE (Survey Question Number): C01.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	14	291
N: No	24,451	561,172
Y: Yes	5,450	123,834

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): RECODE

Value/Description	Unweighted	Weighted
01: New England	1,481	35,544
02: Middle Atlantic	5,611	132,105
03: East North Central	4,481	104,638
04: West North Central	2,036	49,020
05: South Atlantic	2,503	53,697
06: East South Central	919	19,811
07: West South Central	1,646	34,949
08: Mountain	1,034	22,819
09: Pacific	3,512	65,984
10: Europe	1,290	29,497
20: Asia	4,054	109,373
30: North America	291	6,465
31: Central America	131	2,466
33: Caribbean	140	2,520
37: South America	277	5,007
40: Africa	351	7,981
50: Oceania	49	1,119

Value/Description	Unweighted	Weighted
55: Abroad, Not Specified	109	2,302

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): SYSTEM

001: Alabama 232 4,464 002: Alaska 26 531 004: Artzona 151 3,089 005: Arkaneae 148 3,229 006: Colifornia 2,135 42,075 008: Conecticut 258 5,812 009: Connecticut 363 8,768 010: Delaware 84 1,878 011: District of Columbia 353 8,127 012: Plorida 354 7,582 013: Georgia 320 6,566 015: Hawaii 187 1,755 016: Idaho 102 2,445 017: Illinois 1,456 34,047 018: Indiana 454 10,819 019: Iowa 357 8,573 020: Kansas 261 6,081 021: Kentucky 241 5,790 022: Louisiana 291 5,832 023: Maine 94 2,112 024: Asaryland 369 8,206 025: Massachusetts 832	Value/Description	Unweighted	Weighted
004: Arizona 151 3,089 005: Arkansas 148 3,229 006: California 2,135 43,075 008: Colorado 258 5,812 009: Connecticut 363 8,768 010: Delaware 84 1,878 011: District of Columbia 363 8,127 012: Florida 354 7,582 013: Georgia 300 6,526 015: Hawaii 187 1,755 016: Idaho 102 2,445 017: Illinois 1,456 34,047 018: Indiana 454 10,819 019: Iowa 357 8,573 020: Kansas 261 6,081 021: Kentucky 241 5,790 022: Louisiana 291 5,832 024: Maryland 369 8,206 025: Massachusetts 832 19,866 026: Michigan 903 20,394 027: Minnesota 509 12,206 028: Mississippi 179 3,420 029: Missouri 477 11,586 <th>001: Alabama</th> <th>232</th> <th>4,464</th>	001: Alabama	232	4,464
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051: Virginia 361 7,692			
	051: Virginia	361	7,692

va.	lue/Description	Unweighted	Weighted
3:	Washington	352	7,948
4:	West Virginia	129	2,928
5:	Wisconsin	521	12,357
6:	Wyoming	60	1,394
6:	Guam	5	65
2:	Puerto Rico	318	2,481
	U.S. Virgin Islands	17	127
6:	U.S. Territory [Puerto Rico or Island Areas], territory	275	5,271
0:	Albania	2	31
	Austria	26	605
	Belgium	27	630
	Bulgaria	22	480
	Czechoslovakia	22	579
	Denmark	11	264
	Finland	10	226
	France	58	1,265
	Germany, not specified	169	3,831
	West Germany	72	1,563
	Greece	81	2,023
	Hungary	44	1,124
	Iceland	3	78
	Ireland	28	667
	Italy	53	1,143
	Liechtenstein	1	5
	Malta	2	31
	Netherlands	33	702
	Norway	10	267
	Poland	61	1,399
	Portugal	11	274
	Romania	73	1,563
	Spain	42	812
	Sweden	21	505
	Switzerland	19	436
	United Kingdom, not specified	23	457
	England	146	3,388
	Scotland	20	418
	Wales	6	170
	Northern Ireland	6	102
	Yugoslavia	50	1,244
	Eastern Europe, not specified	12	351
	USSR	126	2,863
	Afghanistan	6	181
	Bangladesh	1	27
	Myanmar [formerly Burma]	10	290
	Cambodia	2	54
	China	1,401	38,803
	Cyprus	17	390
	Hong Kong	132	3,597
	India	909	25,803
	Indonesia	22	566
	Iran	180	4,484
	Iraq	13	387
	Israel	46	1,018
	Japan	119	2,737
	Jordan	21	532
	Korea, not specified	120	3,135
	South Korea	98	2,691
	Kuwait	9	226
	Laos	2	34
2:	Lebanon	58	1,321
	Macao	4	101

Value/Description	Unweighted	Weighted
24: Malaysia	23	640
25: Maldives	1	18
27: Nepal	20	565
29: Pakistan	73	2,133
31: Philippines	79	1,710
33: Saudi Arabia	7	186
34: Singapore	9	228
36: Sri Lanka	38	1,060
37: Syria	12	334
38: Taiwan	426	11,439
39: Thailand	20	511
10: Turkey	98	2,198
2: Vietnam	51	1,267
15: Yemen, Unified [1991 and after]	1	31
47: East Asia, not specified	1	31
33: Palestine, not specified	25	641
00: Bermuda	3	62
01: Canada	288	6,403
ll: Costa Rica	11	197
12: El Salvador	6	105
13: Guatemala	14	257
14: Honduras	3	89
15: Mexico	78	1,426
16: Nicaragua	11	199
17: Panama	8	193
34: Barbados	3	54
37: Cuba	51	926
39: Dominican Republic	8	121
42: Haiti	13	217
43: Jamaica	37	626
46: Netherlands Antilles	2	41
50: St. Vincent and the Grenadin	1	9
51: Trinidad and Tobago	16	336
53: Caribbean, not specified	7	158
58: West Indies, not specified	2	31
75: Argentina	63	1,141
76: Bolivia	10	194
77: Brazil	49	1,055
78: Chile	27	512
79: Colombia	49	833
80: Ecuador	4	42
83: Guyana	14	249
84: Paraguay	1	27
85: Peru	31	562
86: Surinam	1	27
87: Uruguay	9	109
88: Venezuela	19	254
00: Algeria	8	170
01: Angola	2	32
03: Benin [formerly Dahomey]	1	26
04: Botswana	1	30
08: Cameroon	8	146
L5: Egypt	93	2,288
17: Ethiopia	21	484
21: Ghana	38	726
25: Ivory Coast	1	29
27: Kenya	26	518
29: Liberia	4	49
30: Libya	7	188
₁		
31: Madagascar	4	101

Value/Description	Unweighted	Weighted
433: Mali	1	26
436: Morocco	7	158
440: Nigeria	49	1,127
442: Rwanda	1	28
447: Sierra Leone	3	67
448: Somalia	1	26
449: South Africa	27	659
451: Sudan	7	197
453: Tanzania	5	124
456: Tunisia	6	131
457: Uganda	4	108
459: Zaire	1	14
460: Zambia	5	117
461: Zimbabwe	8	98
462: Africa, not specified	11	298
501: Australia	31	767
510: Marshall Islands	2	38
514: New Zealand	14	272
518: Papua New Guinea	2	42
555: Abroad, not specified	109	2,302

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): RECODE

COUNTS

Value/Description	Unweighted	Weighted
N: Non-U.S.	6,692	166,730
Y: U.S.	23,223	518,567

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 October 1, 2003 and employer is a postsecondary

educational institution

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_CARNEGIE_CLS

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
11: Research University I	5,040	111,610
12: Research University II	838	19,307
13: Doctorate Granting I	560	12,686
14: Doctorate Granting II	689	15,199
21: Comprehensive I	2,077	44,024
22: Comprehensive II	163	3,691
31: Liberal Arts I	466	10,347
32: Liberal Arts II	440	9,398
40: Two-year institutions	479	10,697
51: Theological seminaries, bible colleges	8	190
52: Medical schools and medical centers	592	13,031

Value/Description	Unweighted	Weighted
53: Other separate health professional schools	34	780
54: Schools of engineering and technology	46	1,023
55: Schools of business management	27	560
56: Schools of art, music, and design	7	151
57: Schools of law	1	11
58: Teachers colleges	1	5
59: Other specialized institutions	66	1,530
L: Logical Skip	17,656	415,292
M: Missing	725	15,763

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 October 1, 2003

SESTAT Variable: W_DEM_CHILDREN_NBR_12_18

SOURCE (Survey Question Number): E05.4

COUNTS

Value/Description	Unweighted	Weighted
0	8,229	183,187
1	3,718	86,813
2	1,515	35,536
3	180	4,142
4	23	591
5	2	49
9	3	85
98: Logical Skip	16,245	374,894

Variable: CH1218IN

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

Question: Derived within SESTAT from reported information.

Children living in the household on October 1, 2003

SESTAT Variable: W_DEM_CHILDREN_IND_12_18

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	16,245	374,894
N: No	8,229	183,187
Y: Yes	5,441	127,216

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 October 1, 2003

SESTAT Variable: W_DEM_CHILDREN_NBR_19

SOURCE (Survey Question Number): E05.5

COUNTS

Value/Description Unweighted Weighted

Value/Description	Unweighted	Weighted
0	11,418	257,350
1	1,835	43,503
2	374	8,579
3	28	633
4	5	92
5	2	66
5	2	48
9	6	130
98: Logical Skip	16,245	374,894

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 October 1, 2003

SESTAT Variable: W_DEM_CHILDREN_IND_19 SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	16,245	374,894
N: No	11,418	257,350
Y: Yes	2,252	53,052

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 October 1, 2003

SESTAT Variable: W_DEM_CHILDREN_NBR_2_5

SOURCE (Survey Question Number): E05.2

COUNTS

Value/Description	Unweighted	Weighted
0	9,762	225,224
1	3,287	71,775
2	591	12,731
3	29	648
4	1	24
98: Logical Skip	16,245	374,894

Variable: CH25IN

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

Question: Derived within SESTAT from reported information.

Children living in the household on October 1, 2003

SESTAT Variable: W_DEM_CHILDREN_IND_2_5 SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
L: Logical Skip	16,245	374,894
N: No	9,762	225,224
Y: Yes	3,908	85,178

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 October 1, 2003

SESTAT Variable: W_DEM_CHILDREN_NBR_UNDER_6

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
0	8,295	194,120
1	3,782	82,320
2	1,426	30,384
3	146	3,090
4	14	343
5	1	6
6	1	26
7	2	53
8	1	23
9	2	37
98: Logical Skip	16,245	374,894

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 October 1, 2003

SESTAT Variable: W_DEM_CHILDREN_NBR_6_11

SOURCE (Survey Question Number): E05.3

COUNTS

Value/Description	Unweighted	Weighted
	8,217	186,178
	3,853	88,103
	1,468	33,232
	117	2,542
	8	173
	2	48
	1	24
	1	26
	3	75
8: Logical Skip	16,245	374,894

Variable: CH611IN

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

Question: Derived within SESTAT from reported information.

Children living in the household on October 1, 2003

SESTAT Variable: W_DEM_CHILDREN_IND_6_11

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
L: Logical Skip	16,245	374,894
N: No	8,217	186,178

Value/Description	Unweighted	Weighted
Y: Yes	5,453	124,224

Variable: CH6IN

Description: Children living in household indicator: under age 6

Question: Derived within SESTAT from reported information.

Children living in the household on October 1, 2003

SESTAT Variable: W_DEM_CHILDREN_IND_UNDER_6

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	16,245	374,894
N: No	8,295	194,120
Y: Yes	5,375	116,282

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 April 15, 2001 and October

1, 2003 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_CAREER_CHG

SOURCE (Survey Question Number): B03.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	23,420	543,371
N: No	4,663	102,181
Y: Yes	1,832	39,744

Variable: CHCON *

Description: Reason for changing employer or job: working conditions

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

equipment, working environment]"]

Domain: Changed employer and/or job between the weeks of April 15, 2001 and October

1, 2003 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_WRKNG_CONDS

SOURCE (Survey Question Number): B03.2

Value/Description	Unweighted	Weighted
L: Logical Skip	23,420	543,371
N: No	4,645	101,885
Y: Yes	1,850	40,040

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 April 15, 2001 and October

1, 2003 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_FAMILY

SOURCE (Survey Question Number): B03.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	23,420	543,371
N: No	5,728	125,725
Y: Yes	767	16,200

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 April 15, 2001 and October

1, 2003 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_LAID_OFF

SOURCE (Survey Question Number): B03.7

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	23,420	543,371
N: No	4,930	107,288
Y: Yes	1,565	34,637

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 April 15, 2001 and October

1, 2003 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_LOCATN

SOURCE (Survey Question Number): B03.3

Value/Description	Unweighted	Weighted
L: Logical Skip	23,420	543,371
N: No	5,089	112,157
Y: Yes	1,406	29,768

Variable: CHLVIN *

Description: Children living in household indicator [all ages]

Question: On [survey reference date] 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): E04

COUNTS

Value/Description	Unweighted	Weighted
N: No	16,245	374,894
Y: Yes	13,670	310,403

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 April 15, 2001 and October

1, 2003 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_OTHR

SOURCE (Survey Question Number): B03.9

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	23,420	543,371
N: No	6,256	136,458
Y: Yes	239	5,467

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 April 15, 2001 and October

1, 2003 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_PAY_OR_PROMOT

SOURCE (Survey Question Number): B03.1

Value/Description	Unweighted	Weighted
L: Logical Skip	23,420	543,371
N: No	3,160	69,977
Y: Yes	3,335	71,948

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 April 15, 2001 and October

1, 2003 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_RETIRED

SOURCE (Survey Question Number): B03.8

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	23,420	543,371
N: No	6,200	134,655
Y: Yes	295	7,270

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 April 15, 2001 and October

1, 2003 [working respondents in NSCG and SDR only]

SESTAT Variable: D_JOB_CHG_REAS_SCHOOL_RELTD

SOURCE (Survey Question Number): B03.6

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	23,420	543,371
N: No	5,840	128,593
Y: Yes	655	13,332

Variable: CHTOTPB

Description: Total number of children [recoded for public use]

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: W_DEM_CHILDREN_TOTAL_PUB

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
1: 1 child	5,619	127,747
2: 2 or more children	8,051	182,656
98: Logical skip	16,245	374,894

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 October 1, 2003

SESTAT Variable: W_DEM_CHILDREN_NBR_UNDER_2

SOURCE (Survey Question Number): E05.1

COUNTS

Value/Description	Unweighted	Weighted
	11,244	258,940
L	2,270	48,217
2	143	2,945
3	6	155
Į.	1	26
;	1	6
	1	28
1	3	55
)	1	30
98: Logical Skip	16,245	374,894

Variable: CHU2IN

Description: Children living in household indicator: under age 2

Question: Derived within SESTAT from reported information.

Children living in the household on October 1, 2003

SESTAT Variable: W_DEM_CHILDREN_IND_UNDER_2

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	16,245	374,894
N: No	11,244	258,940
Y: Yes	2,426	51,462

Variable: CHUN12

Description: Children living in household indicator: under age 12

Question: Derived within SESTAT from reported information.

Children living in the household on October 1, 2003

SESTAT Variable: W_DEM_CHILDREN_UNDER_12_IND

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
L: Logical Skip	16,245	374,894
N: No	4,766	112,746
Y: Yes	8,904	197,657

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): E14.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	23,418	522,437
N: No	1,071	23,084
Y: Yes	5,426	139,776

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): E14.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	23,418	522,437
N: No	5,066	131,443
Y: Yes	1,431	31,417

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): E14.4

Value/Description	Unweighted	Weighted
L: Logical Skip	23,418	522,437
N: No	3,412	82,135
Y: Yes	3,085	80,725

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): E14.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	23,418	522,437
N: No	4,701	116,666
Y: Yes	1,796	46,194

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): E14.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	23,418	522,437
N: No	6,116	154,533
Y: Yes	381	8,327

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): E15.1

Value/Description	Unweighted	Weighted
1: Family-related reasons	1,072	23,077
2: Educational opportunities	4,317	112,496
3: Job or economic opportunities	237	5,925
4: Scientific or professional infrastructure	590	15,222
5: Other	281	6,141
L: Logical Skip	23,418	522,437

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): E15.2

COUNTS

Value/Description	Unweighted	Weighted
0: No second reason	2,780	67,978
1: Family-related reasons	216	4,908
2: Educational opportunities	876	21,548
3: Job or economic opportunities	822	21,277
4: Scientific or professional infrastructure	1,754	46,066
5: Other	49	1,083
L: Logical Skip	23,418	522,437

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): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
2: SDR	29,915	685,296

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): E16

Value/Description	Unweighted	Weighted
N: No	28,661	656,697
Y: Yes	1,254	28,599

Variable: CTZFOR *

Description: Visa type for non-US citizens

Question: Were you a non-U.S. citizen?

Domain: Non-U.S. citizens

SESTAT Variable: V_DEM_NON_US_CITIZEN

SOURCE (Survey Question Number): E09

COUNTS

Value/Description	Unweighted	Weighted
1: With a permanent resident Visa	1,682	42,439
2: With a temporary resident Visa	865	20,232
L: Logical Skip	27,368	622,626

Variable: CTZN *

Description: Citizenship or visa status

Question: During [survey reference week] were you a?. [Response to citizenship categories]

Domain: All respondents

SESTAT Variable: V_DEM_CITIZENSHIP_STATUS

SOURCE (Survey Question Number): E07/E08/E09 (RECODE)

COUNTS

Value/Description	Unweighted	Weighted
1: U.S. citizen, native	23,418	522,437
2: U.S. citizen, naturalized	3,950	100,189
3: Non-U.S. citizen, Permanent resident	1,682	42,439
4: Non-U.S. citizen, Temporary resident	865	20,232

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): E08

Value/Description	Unweighted	Weighted
1: Born in US or US territories	22,990	513,653
2: Born aboard of American parents	428	8,784
3: By naturalization	3,950	100,189
L: Logical Skip	2,547	62,671

Variable: CTZUSIN

Description: U.S. citizenship status

Question: On [survey reference date] were you a?. [Response to US or Non-US citizen]

Domain: All respondents

SESTAT Variable: V_DEM_CITIZENSHIP_US_CITIZEN

SOURCE (Survey Question Number): E07

COUNTS

Value/Description	Unweighted	Weighted
N: No	2,547	62,671
Y: Yes	27,368	622,626

Variable: D23YR *

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

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_DEGREE_AWARD_YR_3_YR_GROUPING

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
	565	14,920
1902	1	29
1917	1	30
1929: 1929 to 1931	1	24
1944: 1944 to 1946	1	31
1947: 1947 to 1949	19	506
1950: 1950 to 1952	195	4,868
1953: 1953 to 1955	427	11,190
1956: 1956 to 1958	611	15,934
1959: 1959 to 1961	977	25,954
1962: 1962 to 1964	1,373	36,631
1965: 1965 to 1967	1,872	49,448
1968: 1968 to 1970	1,992	49,077
1971: 1971 to 1973	2,110	49,600
1974: 1974 to 1976	2,225	52,285
1977: 1977 to 1979	2,243	51,546
1980: 1980 to 1982	2,387	53,281
1983: 1983 to 1985	2,473	55,017
1986: 1986 to 1988	2,625	56,606
1989: 1989 to 1991	2,532	52,414
1992: 1992 to 1994	2,582	51,217
1995: 1995 to 1997	1,725	34,452
1998: 1998 to 2000	646	13,141
2001: 2001 to 2003	332	7,094

Variable: D25YR *

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

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_DEGREE_AWARD_YR_5_YR_GROUPING

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
	565	14,920
1900: 1900 to 1904	1	29
1915: 1915 to 1919	1	30
1930: 1930 to 1934	1	24
1945: 1945 to 1949	20	537
1950: 1950 to 1954	464	11,966
1955: 1955 to 1959	1,057	27,591
1960: 1960 to 1964	2,062	55,020
1965: 1965 to 1969	3,196	82,479
1970: 1970 to 1974	3,531	83,242
1975: 1975 to 1979	3,715	86,235
1980: 1980 to 1984	3,973	88,259
1985: 1985 to 1989	4,338	94,247
1990: 1990 to 1994	4,288	86,029
1995: 1995 to 1999	2,253	45,104
2000: 2000 to 2004	450	9,584

Variable: **D2ADV** *

Description: Reason for obtaining this degree: increase advancement opportunities

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_ADVANCEMT

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,742	619,448
L: Logical Skip	2,871	59,403
N: No	106	2,224
Y: Yes	196	4,222

Variable: D2AYR *

Description: Academic year of award for second highest degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_DEGREE_AWARD_ACADEMIC_YR

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
.: NAP	565	14,920
1903	1	29

Value/Description	Unweighted	Weighted
.918	1	30
930	1	24
1946	1	31
.948	5	141
.949	14	365
950	42	1,059
.951	65	1,600
952	87	2,176
953	126	3,423
954	143	3,684
955	152	3,908
956	154	3,998
957	211	5,510
958	240	6,362
959	278	7,258
960	323	8,578
961	354	9,462
962	411	10,862
963	448	11,950
964	469	12,593
965	527	13,828
966	608	16,051
967	641	17,179
968	681	17,588
969	672	16,415
970	654	15,742
971	641	15,247
972	689	16,252
.973	710	16,458
974	776	18,238
.975	726	16,959
976	729	17,202
977	740	17,626
978	794	18,255
.979	705	15,842
.980	771	17,299
981	794	17,506
982	798	17,922
983	773	17,085
.984	787	17,226
.985	867	19,478
986	920	19,907
987	874	18,925
988	853	18,517
989	834	18,165
990	876	17,725
991	870	18,010
992	890	17,801
993	867	16,926
994	856	17,250
995	703	14,149
996	577	11,236
997	484	9,855
998	384	7,691
999	241	4,857
000	138	2,940
001	134	2,891
002	113	2,461
003	112	2,329
004	15	299

Variable: D2CAR *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_BEGIN_CAREER

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,742	619,448
L: Logical Skip	2,871	59,403
N: No	152	3,332
Y: Yes	150	3,113

Variable: D2CARN *

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

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: P_ED_2ND_HD_SCHOOL_CARNEGIE_CLS

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted	
	7,519	165,708	
11: Research University I	12,040	276,253	
12: Research University II	2,119	50,733	
13: Doctorate Granting I	1,374	32,736	
14: Doctorate Granting II	1,063	23,927	
21: Comprehensive I	1,888	42,010	
22: Comprehensive II	66	1,561	
31: Liberal Arts I	885	21,094	
32: Liberal Arts II	209	4,718	
40: Two-year institutions	5	133	
51: Theological seminaries, bible colleges	53	1,198	
52: Medical schools and medical centers	117	2,372	
53: Other separate health professional schools	19	458	
54: Schools of engineering and technology	62	1,466	
55: Schools of business management	14	258	
56: Schools of art, music, and design	5	89	
57: Schools of law	11	253	
59: Other specialized institutions	88	1,929	
M: Missing	2,378	58,401	

Variable: **D2CCEP** *

Description: School related costs for second highest degree paid by employer

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003

SESTAT Variable: P_ED_2ND_EMP_ASSISTANCE_WEEK

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted	
	26,742	619,448	

Value/Description	Unweighted	Weighted
L: Logical Skip	2,871	59,403
N: No	177	3,779
Y: Yes	125	2,667

Variable: D2CHG *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_CHG_FLD

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,742	619,448
L: Logical Skip	2,871	59,403
N: No	156	3,307
Y: Yes	146	3,138

Variable: **D2DG** *

Description: Second highest degree type

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_DEGREE_TYPE

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	565	14,920
1: Bachelor''s	7,909	180,168
2: Masters	21,061	482,314
3: Doctorate	48	1,053
4: Professional	329	6,773
5: Other	3	68

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): RECODE

Value/Description	Unweighted	Weighted
	565	14,920
M: Missing	603	12,566
N: Non-U.S.	2,555	66,097
Y: U.S.	26,192	591,713

Variable: **D2EM** *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_EMPR_REQ

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,742	619,448
L: Logical Skip	2,871	59,403
N: No	251	5,347
Y: Yes	51	1,098

Variable: D2GRD *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_PREP_GRAD_SCHL

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,742	619,448
L: Logical Skip	2,871	59,403
N: No	272	5,931
Y: Yes	30	515

Variable: **D2INCD** *

Description: Institution code for school awarding second highest degree

Question: Derived within SESTAT from reported information.

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_SCHOOL_CODE

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
M: Missing	90	1,994
OTHER: Valid or blank	29,825	683,303

Variable: **D2INT** *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_PERSONL

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted	
	26,742	619,448	

Value/Description	Unweighted	Weighted
L: Logical Skip	2,871	59,403
N: No	189	4,038
Y: Yes	113	2,408

Variable: D2LIC *

Description: Reason for obtaining this degree: licensure/certification

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_LICENSING

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,742	619,448
L: Logical Skip	2,871	59,403
N: No	206	4,508
Y: Yes	96	1,937

Variable: **D2MN** *

Description: Month of award of second highest degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

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

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
.: NAP	565	14,920
10: October	373	8,868
11: November	153	3,783
12: December	2,883	64,334
1: January	962	22,761
2: February	559	13,555
3: March	662	15,442
4: April	368	8,612
5: May	6,088	131,173
6: June	7,696	176,914
7: July	719	17,806
8: August	2,962	67,599
99: Missing	5,236	123,606
9: September	689	15,924

Variable: **D2OT** *

Description: Reason for obtaining this degree: other

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_OTHR

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,742	619,448
L: Logical Skip	2,871	59,403
N: No	299	6,380
Y: Yes	3	65

Variable: **D2PBPR** *

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

degree - 1994 Carnegie value

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: P_ED_2ND_HD_SCHOOL_PUB_OR_PRIV

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	7,519	165,708
1: Publicly controlled	12,557	287,743
2: Privately controlled	7,511	174,555
M: Missing	2,328	57,290

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): RECODE

Value/Description	Unweighted	Weighted
	565	14,920
01: New England	2,486	57,194
02: Middle Atlantic	4,685	109,403
03: East North Central	5,198	121,050
04: West North Central	1,976	47,978
05: South Atlantic	3,255	71,281
06: East South Central	928	21,103
07: West South Central	1,861	40,906
08: Mountain	1,489	33,344
09: Pacific	4,314	89,454
10: Europe	472	11,054
20: Asia	1,679	45,757
30: North America	175	4,313
31: Central America	36	684

Value/Description	Unweighted	Weighted
33: Caribbean	9	187
37: South America	66	1,338
40: Africa	74	1,699
50: Oceania	43	1,055
55: Abroad, Not Specified	1	10
M: Missing	603	12,566

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 April 2001 and October 2003 [SDR only]

SESTAT Variable: P_ED_2ND_DEGREE_REAS_ACQ_SKILL

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,742	619,448
L: Logical Skip	2,871	59,403
N: No	134	2,760
Y: Yes	168	3,685

Variable: D2ST *

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

Question: Derived within SESTAT from reported information.

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

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	565	14,920
001: Alabama	235	4,958
002: Alaska	11	273
004: Arizona	318	6,991
005: Arkansas	108	2,499
006: California	3,209	68,002
008: Colorado	453	10,313
009: Connecticut	430	10,111
010: Delaware	92	2,236
011: District of Columbia	310	6,186
012: Florida	520	11,330
013: Georgia	493	10,032
015: Hawaii	141	2,190
016: Idaho	72	1,598
017: Illinois	1,509	35,093
018: Indiana	706	16,575
019: Iowa	408	9,919
020: Kansas	309	7,510
021: Kentucky	214	5,284
022: Louisiana	300	6,642
023: Maine	88	2,134
024: Maryland	474	10,623
025: Massachusetts	1,593	35,943
026: Michigan	1,167	26,291
027: Minnesota	455	11,001

Value/Description	Unweighted	Weighted
8: Mississippi	160	3,631
9: Missouri	477	11,475
0: Montana	82	1,865
1: Nebraska	157	3,913
2: Nevada	30	580
3: New Hampshire	112	2,788
4: New Jersey	558	13,052
35: New Mexico	173	3,528
86: New York	2,668	61,820
7: North Carolina	577	12,991
8: North Dakota	85	2,042
9: Ohio	1,170	27,476
0: Oklahoma	248	5,784
1: Oregon	305	7,129
2: Pennsylvania	1,459	34,531
4: Rhode Island	203	4,812
5: South Carolina	191	4,405
6: South Dakota	85	2,118
7: Tennessee	319	7,230
8: Texas	1,205	25,980
9: Utah	314	7,351
0: Vermont	60	1,405
1: Virginia	498	11,102
3: Washington	476	10,480
54: West Virginia	100	2,376
5: Wisconsin	646	15,615
66: Wyoming	47	1,118
2: Puerto Rico	171	1,372
8: U.S. Virgin Islands	1	8
2: Austria	1	12
3: Belgium	10	256
4: Bulgaria	7	176
5: Czechoslovakia	8	209
6: Denmark	4	111
8: Finland	4	91
9: France	29	613
0: Germany, not specified	30	688
1: West Germany	3	76
6: Greece	13	316
7: Hungary	13	294
18: Iceland	2	52
9: Ireland	13	298
0: Italy	13	283
6: Netherlands	10	222
7: Norway	8	207
8: Poland	22	553
9: Portugal	1	24
2: Romania	41	885
4: Spain	11	252
6: Sweden	4	109
7: Switzerland	7	186
8: United Kingdom, not specified	36	739
9: England	87	2,237
0: Scotland	5	126
1: Wales	2	43
2: Northern Ireland	1	24
17: Yugoslavia	7	180
55: Czech, Rep. of Slovakia	1	27
6: Serbia/Montenegro/Kosovo	2	53
7: Slovenia	1	24
8: Macedonia	1	14

Value/Description	Unweighted	Weighted
50: Croatia	3	61
0: USSR	10	255
4: Lithuania	2	36
5: Moldova	1	10
6: Belarus [Byelarus]	1	24
7: Russia	50	1,092
9: Armenia	2	56
92: Uzbekistan	1	25
3: Ukraine	5	114
00: Afghanistan	1	32
2: Bangladesh	17	514
7: China	715	19,367
9: Hong Kong	10	304
0: India	444	12,571
1: Indonesia	3	74
2: Iran	22	540
3: Iraq	2	58
4: Israel	31	714
5: Japan	31	845
.6: Jordan	5	100
8: South Korea	90	2,371
0: Kuwait	1	25
2: Lebanon	18	438
7: Nepal	4	123
9: Pakistan	22	574
1: Philippines	22	548
3: Saudi Arabia	4	120
4: Singapore	3	90
6: Sri Lanka	10	283
7: Syria	1	27
8: Taiwan	180	5,010
9: Thailand	6	164
0: Turkey	36	831
2: Vietnam	1	34
1: Canada	175	4,313
1: Costa Rica	3	49
3: Guatemala	4	81
5: Mexico	28	525
.7: Panama	1	27
3: Jamaica	5	86
51: Trinidad and Tobago	4	102
75: Argentina	15	287
76: Bolivia	1	25
7: Brazil	21	425
8: Chile	10	222
9: Colombia	9	204
3: Guyana	1	27
35: Peru	4	55
88: Venezuela	5	93
0: Algeria	1	29
8: Cameroon	2	30
5: Egypt	35	926
7: Ethiopia	3	83
1: Ghana	5	103
25: Ivory Coast	1	24
7: Kenya	5	79
30: Libya	1	27
31: Madagascar	1	30
6: Morocco	2	9
9: Niger	1	24
0: Nigeria	4	81

Value/Description	Unweighted	Weighted
449: South Africa	10	235
451: Sudan	1	4
456: Tunisia	1	8
157: Uganda	1	6
501: Australia	28	727
514: New Zealand	15	327
555: Abroad, not specified	1	10
999: Missing	603	12,566

Variable: D2YR *

Description: Year of award of second highest degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

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

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
: NAP	565	14,920
903	1	29
917	1	30
930	1	24
946	1	31
948	5	141
949	14	365
950	43	1,090
951	65	1,588
952	87	2,190
953	128	3,432
954	141	3,665
955	158	4,092
956	153	3,905
957	216	5,659
958	242	6,371
959	288	7,565
960	324	8,647
961	365	9,743
962	420	11,130
963	478	12,810
964	475	12,690
965	548	14,365
966	667	17,763
967	657	17,320
968	682	17,261
969	642	15,770
970	668	16,046
971	649	15,386
972	735	17,341
973	726	16,872
974	753	17,596
975	729	17,192
976	743	17,497
977	756	17,943
978	789	18,010
979	698	15,592
980	819	18,256
981	750	16,663

Value/Description	Unweighted	Weighted
1982	818	18,362
1983	755	16,519
1984	831	18,460
1985	887	20,038
1986	915	19,658
1987	864	18,615
1988	846	18,333
1989	826	17,602
1990	854	17,391
1991	852	17,420
1992	883	17,638
1993	875	17,271
1994	824	16,308
1995	649	12,905
1996	591	11,639
1997	485	9,909
1998	338	6,625
1999	190	4,026
2000	118	2,490
2001	117	2,640
2002	111	2,412
2003	104	2,043

D33YR * Variable:

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

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_DEGREE_AWARD_YR_3_YR_GROUPING

SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
	8,707	200,634
1944: 1944 to 1946	1	31
1947: 1947 to 1949	55	1,349
1950: 1950 to 1952	412	10,562
1953: 1953 to 1955	527	13,369
1956: 1956 to 1958	734	19,189
1959: 1959 to 1961	941	25,032
1962: 1962 to 1964	1,351	35,049
1965: 1965 to 1967	1,514	37,718
1968: 1968 to 1970	1,728	40,752
1971: 1971 to 1973	1,718	40,244
1974: 1974 to 1976	1,701	38,577
1977: 1977 to 1979	1,657	36,530
1980: 1980 to 1982	1,872	41,910
1983: 1983 to 1985	1,801	39,577
1986: 1986 to 1988	1,666	34,684
1989: 1989 to 1991	1,642	32,716
1992: 1992 to 1994	1,287	25,205
1995: 1995 to 1997	515	10,361
1998: 1998 to 2000	68	1,381
2001: 2001 to 2003	18	427

Variable: D35YR *

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

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_DEGREE_AWARD_YR_5_YR_GROUPING

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
	8,707	200,634
1945: 1945 to 1949	56	1,380
1950: 1950 to 1954	752	19,177
1955: 1955 to 1959	1,193	31,046
1960: 1960 to 1964	2,020	52,978
1965: 1965 to 1969	2,611	63,584
1970: 1970 to 1974	2,946	69,051
1975: 1975 to 1979	2,761	61,186
1980: 1980 to 1984	3,048	67,967
1985: 1985 to 1989	2,804	58,851
1990: 1990 to 1994	2,416	47,273
1995: 1995 to 1999	563	11,275
2000: 2000 to 2004	38	893

Variable: **D3ADV** *

Description: Reason for obtaining this degree: increase advancement opportunities

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_ADVANCEMT

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	27,457	634,929
L: Logical Skip	2,448	50,137
N: No	5	119
Y: Yes	5	111

Variable: D3AYR *

Description: Academic year of award for third highest degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_DEGREE_AWARD_ACADEMIC_YR

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
: NAP	8,707	200,634
946	1	31
947	2	55
948	16	415
949	37	880

Value/Description	Unweighted	Weighted
950	86	2,040
951	128	3,308
952	195	5,160
953	163	3,991
954	176	4,587
955	187	4,727
956	200	5,242
957	241	6,385
958	281	7,310
959	272	7,016
960	320	8,557
961	337	9,032
962	382	10,127
963	426	10,912
964	509	13,183
965	520	13,301
966	501	12,563
967	480	11,595
968	531	12,692
969	550	12,946
970	631	14,882
971	558	13,205
972	583	13,582
973	578	13,581
974	579	13,351
975	548	12,293
976	553	12,409
977	513	11,686
978	596	12,759
979	546	12,165
980	593	12,882
981	511	10,838
982	675	15,495
983	627	14,280
984	590	12,977
985	625	13,749
986	612	13,344
987	535	11,210
988	561	11,210
989	516	10,672
990	579	11,612
991	545	10,347
992 993	531 429	10,418 8,499
993	372	
		7,254
995	301	6,162
996	186	3,718 1,840
997	89	•
998	36	737
999	20	406
000	22	409
001	19	468
002	2	48
003	5	102
004	1	26

Variable: D3CAR *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_BEGIN_CAREER

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	27,457	634,929
L: Logical Skip	2,448	50,137
N: No	5	127
Y: Yes	5	103

Variable: D3CARN *

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

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: Q_ED_3RD_HD_SCHOOL_CARNEGIE_CLS

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	13,682	308,699
11: Research University I	6,132	139,534
12: Research University II	1,274	30,571
13: Doctorate Granting I	768	18,505
14: Doctorate Granting II	804	17,186
21: Comprehensive I	2,231	49,218
22: Comprehensive II	149	3,372
31: Liberal Arts I	1,400	32,644
32: Liberal Arts II	554	12,223
40: Two-year institutions	7	125
51: Theological seminaries, bible colleges	18	437
52: Medical schools and medical centers	27	509
53: Other separate health professional schools	10	235
54: Schools of engineering and technology	73	1,689
55: Schools of business management	3	63
56: Schools of art, music, and design	9	219
59: Other specialized institutions	49	1,136
M: Missing	2,725	68,933

Variable: D3CCEP *

Description: School related costs for third highest degree paid by employer

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003

SESTAT Variable: Q_ED_3RD_EMP_ASSISTANCE_WEEK

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	27,457	634,929
L: Logical Skip	2,448	50,137

Value/Description	Unweighted	Weighted
N: No	4	86
Y: Yes	6	144

Variable: D3CHG *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_CHG_FLD

SOURCE (Survey Question Number): SYSTEM

COUNTS

Unweighted	Weighted
27,457	634,929
2,448	50,137
6	139
4	91
	27,457 2,448 6

Variable: D3DG *

Description: Third highest degree type

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_DEGREE_TYPE

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	8,707	200,634
l: Bachelor''s	20,670	472,759
2: Masters	471	10,366
3: Doctorate	1	29
4: Professional	13	245
5: Other	53	1,263

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): RECODE

Value/Description	Unweighted	Weighted
	8,707	200,634
M: Missing	230	4,589
N: Non-U.S.	3,558	91,770
Y: U.S.	17,420	388,304

Variable: **D3EM** *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_EMPR_REQ

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	27,457	634,929
L: Logical Skip	2,448	50,137
N: No	10	230

Variable: D3GRD *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_PREP_GRAD_SCHL

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	27,457	634,929
L: Logical Skip	2,448	50,137
N: No	10	230

Variable: D3INCD *

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

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_SCHOOL_CODE

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
M: Missing	4	89
OTHER: Valid or blank	29,911	685,207

Variable: D3INT *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_PERSONL

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	27,457	634,929
L: Logical Skip	2,448	50,137
N: No	5	113

Value/Description	Unweighted	Weighted
Y: Yes	5	118

Variable: D3LIC *

Description: Reason for obtaining this degree: licensure/certification

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_LICENSING

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	27,457	634,929
L: Logical Skip	2,448	50,137
N: No	7	157
Y: Yes	3	73

Variable: D3MN *

Description: Month of award of third highest degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

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

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
.: NAP	8,707	200,634
10: October	83	1,727
11: November	67	1,590
12: December	1,244	26,344
1: January	557	12,514
2: February	392	9,766
3: March	367	8,438
4: April	282	6,656
5: May	5,526	116,201
6: June	7,845	181,486
7: July	832	20,884
8: August	1,165	26,704
99: Missing	2,535	65,104
9: September	313	7,248

Variable: D3OT *

Description: Reason for obtaining this degree: other

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_OTHR

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	27,457	634,929
L: Logical Skip	2,448	50,137

Value/Description	Unweighted	Weighted
N: No	10	230

Variable: D3PBPR *

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

degree - 1994 Carnegie value

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: Q_ED_3RD_HD_SCHOOL_PUB_OR_PRIV

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	13,682	308,699
1: Publicly controlled	7,946	179,250
2: Privately controlled	5,592	129,061
M: Missing	2,695	68,286

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): RECODE

Value/Description	Unweighted	Weighted
	8,707	200,634
01: New England	1,644	37,494
02: Middle Atlantic	3,312	76,951
03: East North Central	3,232	76,653
04: West North Central	1,392	33,456
05: South Atlantic	2,192	46,613
06: East South Central	727	15,734
07: West South Central	1,319	28,060
08: Mountain	941	21,224
09: Pacific	2,661	52,119
10: Europe	390	8,730
20: Asia	2,578	70,439
30: North America	172	3,916
31: Central America	41	647
33: Caribbean	19	417
37: South America	140	2,568
40: Africa	183	4,205
50: Oceania	35	848
M: Missing	230	4,589

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 April 2001 and October 2003 [SDR only]

SESTAT Variable: Q_ED_3RD_DEGREE_REAS_ACQ_SKILL

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	27,457	634,929
L: Logical Skip	2,448	50,137
N: No	8	190
Y: Yes	2	41

Unweighted

Weighted

Variable: D3ST *

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

Question: Derived within SESTAT from reported information.

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

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description

Value/Description	Unweighted	weighted
	8,707	200,634
01: Alabama	211	4,176
02: Alaska	8	176
04: Arizona	132	2,908
05: Arkansas	102	2,221
06: California	1,932	39,765
08: Colorado	278	6,320
09: Connecticut	275	6,443
10: Delaware	64	1,482
11: District of Columbia	161	3,022
12: Florida	398	8,619
13: Georgia	306	5,879
15: Hawaii	77	686
16: Idaho	64	1,567
17: Illinois	831	19,714
18: Indiana	472	11,425
19: Iowa	283	6,672
20: Kansas	187	4,607
21: Kentucky	159	3,769
22: Louisiana	246	4,899
23: Maine	91	2,176
24: Maryland	276	5,975
25: Massachusetts	990	22,072
26: Michigan	713	16,568
27: Minnesota	350	8,433
28: Mississippi	126	2,608
29: Missouri	320	7,547
30: Montana	71	1,636
31: Nebraska	130	3,205
32: Nevada	14	245
33: New Hampshire	84	2,041
34: New Jersey	352	7,647
35: New Mexico	117	2,113

Value/Description	Unweighted	Weighted
36: New York	1,885	43,858
37: North Carolina	413	8,806
8: North Dakota	53	1,276
9: Ohio	836	19,755
0: Oklahoma	182	4,191
1: Oregon	167	3,933
2: Pennsylvania	1,075	25,446
4: Rhode Island	136	3,086
5: South Carolina	136	3,080
6: South Dakota	69	1,716
7: Tennessee	231	5,181
8: Texas	789	16,748
9: Utah	227	5,551
0: Vermont	68	1,677
1: Virginia	352	7,661
3: Washington	259	5,932
4: West Virginia	86	2,089
5: Wisconsin	380	9,192
66: Wyoming	38	884
2: Puerto Rico	216	1,589
8: U.S. Virgin Islands	1	25
6: U.S. Territory [Puerto Rico or Island Areas], territory	1	12
00: Albania	1	24
02: Austria	3	65
03: Belgium	10	187
04: Bulgaria	7	142
06: Denmark	2	39
08: Finland	5	106
99: France	24	553
10: Germany, not specified	28	697
1: West Germany	2	34
6: Greece	34	848
7: Hungary	13	341
9: Ireland	21	437
20: Italy	16	256
26: Netherlands	10	155
20: Netherlands	5	
27: Norway 28: Poland	10	126 260
	3	61
29: Portugal 32: Romania		
	24	464 225
84: Spain 86: Sweden	13 2	
		59
7: Switzerland	2	53
8: United Kingdom, not specified	16	363
9: England	57	1,436
0: Scotland	6	143
1: Wales	2	58
2: Northern Ireland	1	27
7: Yugoslavia	12	213
66: Serbia/Montenegro/Kosovo	7	202
8: Macedonia	1	14
0: Croatia	4	128
0: USSR	3	85
32: Estonia	1	27
4: Lithuania	1	25
5: Moldova	1	11
37: Russia	39	814
39: Armenia	2	10
3: Ukraine	2	39
00: Afghanistan	3	88

Value/Description	Unweighted	Weighted
2: Bangladesh	30	924
5: Myanmar [formerly Burma]	1	30
7: China	848	22,966
9: Hong Kong	22	620
0: India	691	19,639
1: Indonesia	7	201
2: Iran	73	1,824
3: Iraq	5	162
4: Israel	42	1,000
5: Japan	42	1,033
6: Jordan	8	186
8: South Korea	134	3,534
0: Kuwait	2	40
2: Lebanon	22	482
4: Malaysia	1	29
7: Nepal	6	188
9: Pakistan	29	791
1: Philippines	42	918
3: Saudi Arabia	2	58 74
4: Singapore 6: Sri Lanka	3 19	74 516
6: Sri Lanka 7: Syria	19	29
7: Syria 8: Taiwan	455	13,011
9: Thailand	12	293
0: Turkey	74	1,693
2: Vietnam	3	79
1: Canada	172	3,916
1: Costa Rica	4	66
3: Guatemala	2	29
5: Mexico	32	492
6: Nicaragua	3	59
7: Cuba	1	8
9: Dominican Republic	2	22
2: Haiti	3	74
3: Jamaica	9	222
1: Trinidad and Tobago	3	61
3: Caribbean, not specified	1	29
5: Argentina	29	537
6: Bolivia	3	30
7: Brazil	31	688
8: Chile	10	209
9: Colombia	24	367
0: Ecuador	1	7
3: Guyana	2	40
5: Peru	19	366
7: Uruguay	6	88
8: Venezuela	14	204
9: South America, not specified	1	32
0: Algeria	2	40
8: Cameroon	2	30
5: Egypt	78	1,929
7: Ethiopia	12	265
1: Ghana	21	424
7: Kenya	9	185
9: Liberia	2	30
0: Libya	1	31
1: Madagascar	1	24
6: Morocco	2	54
0: Nigeria	23	500
2: Rwanda	1	28
4: Senegal	1	30

Value/Description	Unweighted	Weighted
147: Sierra Leone	1	20
149: South Africa	18	408
151: Sudan	3	71
153: Tanzania	2	56
154: Togo	1	26
156: Tunisia	1	31
159: Zaire	1	14
161: Zimbabwe	1	12
501: Australia	28	697
514: New Zealand	7	150
999: Missing	230	4,589

Variable: D3YR *

Description: Year of award of third highest degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

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

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
: NAP	8,707	200,634
946	1	31
947	3	79
948	15	390
949	37	880
950	90	2,145
951	129	3,313
952	193	5,105
953	161	3,944
954	179	4,671
955	187	4,754
956	202	5,287
957	244	6,437
958	288	7,465
959	272	7,103
960	323	8,624
961	346	9,304
962	388	10,202
963	445	11,470
964	518	13,378
965	512	13,041
966	513	12,831
967	489	11,846
968	525	12,544
969	572	13,322
970	631	14,886
971	565	13,263
972	568	13,353
973	585	13,628
974	597	13,921
975	556	12,469
976	548	12,187
977	512	11,451
978	587	12,780
979	558	12,299
980	579	12,613

Value/Description	Unweighted	Weighted
1981	518	11,107
1982	775	18,190
1983	599	13,433
1984	577	12,625
1985	625	13,520
1986	580	12,597
1987	543	11,220
1988	543	10,867
1989	513	10,647
1990	568	11,103
1991	561	10,965
1992	502	9,798
1993	412	7,920
1994	373	7,487
1995	281	5,659
1996	154	3,047
1997	80	1,655
1998	25	474
1999	23	440
2000	20	466
2001	10	251
2002	4	88
2003	4	88

Variable: D43YR *

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

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_DEGREE_AWARD_YR_3_YR_GROUPING

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
	29,238	670,236
1950: 1950 to 1952	2	36
1953: 1953 to 1955	7	174
1956: 1956 to 1958	7	169
1959: 1959 to 1961	6	122
1962: 1962 to 1964	11	286
1965: 1965 to 1967	28	621
1968: 1968 to 1970	24	577
1971: 1971 to 1973	41	1,073
1974: 1974 to 1976	38	907
1977: 1977 to 1979	39	847
1980: 1980 to 1982	58	1,246
1983: 1983 to 1985	70	1,679
1986: 1986 to 1988	56	1,164
1989: 1989 to 1991	49	975
1992: 1992 to 1994	98	1,994
1995: 1995 to 1997	71	1,561
1998: 1998 to 2000	65	1,461
2001: 2001 to 2003	7	168

Variable: **D45YR** *

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

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_DEGREE_AWARD_YR_5_YR_GROUPING

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
	29,238	670,236
1950: 1950 to 1954	9	210
1955: 1955 to 1959	12	282
1960: 1960 to 1964	12	294
1965: 1965 to 1969	43	985
1970: 1970 to 1974	63	1,608
1975: 1975 to 1979	64	1,434
1980: 1980 to 1984	102	2,266
1985: 1985 to 1989	97	2,121
1990: 1990 to 1994	132	2,671
1995: 1995 to 1999	109	2,429
2000: 2000 to 2004	34	761

Variable: **D4ADV** *

Description: Reason for obtaining this degree: increase advancement opportunities

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_ADVANCEMT

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,826	683,595
L: Logical Skip	89	1,701

Variable: **D4AYR** *

Description: Academic year of award for fourth highest degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_DEGREE_AWARD_ACADEMIC_YR

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
.: NAP	29,238	670,236
1952	2	36
1953	4	99
1954	3	75
1956	1	30
1957	2	54
1958	4	85
1959	4	88

Value/Description	Unweighted	Weighted
1960	1	26
1961	1	8
.962	5	124
1963	1	20
.964	4	116
.965	8	189
.966	4	86
.967	13	290
968	12	294
.969	7	151
970	7	158
971	9	240
972	18	446
973	9	234
974	17	457
975	15	376
976	11	243
977	11	270
978	11	246
979	17	315
980	14	289
981	19	375
982	21	498
983	16	323
984	24	585
985	28	696
986	24	577
987	17	421
988	20	312
989	15	296
990	12	240
991	22	430
992	19	379
993	22	384
994	42	901
995	40	822
996	23	533
997	20	472
998	14	318
999	19	454
000	24	514
001	21	483
001	21	403

D4CAR * Variable:

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_BEGIN_CAREER

SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	29,826	683,595
L: Logical Skip	89	1,701

Variable: **D4CARN** *

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

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: R_ED_4TH_HD_SCHOOL_CARNEGIE_CLS

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,513	676,324
11: Research University I	162	3,449
12: Research University II	19	468
13: Doctorate Granting I	11	262
14: Doctorate Granting II	15	294
21: Comprehensive I	44	895
22: Comprehensive II	3	77
31: Liberal Arts I	27	569
32: Liberal Arts II	7	155
40: Two-year institutions	4	95
52: Medical schools and medical centers	2	49
53: Other separate health professional schools	2	36
54: Schools of engineering and technology	2	47
59: Other specialized institutions	2	45
M: Missing	102	2,532

Variable: **D4CCEP** *

Description: School related costs for fourth highest degree paid by employer

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003

SESTAT Variable: R_ED_4TH_EMP_ASSISTANCE_WEEK

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,826	683,595
L: Logical Skip	89	1,701

Variable: **D4CHG** *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_CHG_FLD

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	29,826	683,595
L: Logical Skip	89	1,701

Variable: **D4DG** *

Description: Fourth highest degree type

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_DEGREE_TYPE

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,238	670,236
1: Bachelor''s	490	10,773
2: Masters	18	403
5: Other	169	3,885

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): RECODE

COUNTS

Value/Description	Unweighted	Weighted
	29,238	670,236
M: Missing	5	88
N: Non-U.S.	135	3,487
Y: U.S.	537	11,485

Variable: **D4EM** *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_EMPR_REQ

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	29,826	683,595
L: Logical Skip	89	1,701

Variable: **D4GRD** *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_PREP_GRAD_SCHL

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,826	683,595
L: Logical Skip	89	1,701

Variable: **D4INCD** *

Description: Institution code for school awarding fourth highest degree

Question: Derived within SESTAT from reported information.

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_SCHOOL_CODE

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
M: Missing	1	21
OTHER: Valid or blank	29,914	685,276

Variable: **D4INT** *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_PERSONL

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,826	683,595
L: Logical Skip	89	1,701

Variable: **D4LIC** *

Description: Reason for obtaining this degree: licensure/certification

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_LICENSING

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	29,826	683,595
L: Logical Skip	89	1,701

Variable: **D4MN** *

Description: Month of award of fourth highest degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

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

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
.: NAP	29,238	670,236
10: October	7	174
11: November	10	200
12: December	41	919
1: January	21	467
2: February	14	366
3: March	16	418
4: April	27	587
5: May	186	3,872
6: June	200	4,360
7: July	60	1,536
8: August	49	1,061
99: Missing	31	762
9: September	15	340

Variable: **D4OT** *

Description: Reason for obtaining this degree: other

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_OTHR

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,826	683,595
L: Logical Skip	89	1,701

Variable: **D4PBPR** *

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

degree - 1994 Carnegie value

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: R_ED_4TH_HD_SCHOOL_PUB_OR_PRIV

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	29,513	676,324
1: Publicly controlled	175	3,746
2: Privately controlled	128	2,761
M: Missing	99	2,466

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): RECODE

COUNTS

veighted	Weighted
29,238	670,236
61	1,218
102	2,204
85	1,840
32	767
76	1,583
21	475
32	709
31	672
97	2,019
13	252
110	2,999
2	36
1	7
6	149
3	45
5	88
	5

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 April 2001 and October 2003 [SDR only]

SESTAT Variable: R_ED_4TH_DEGREE_REAS_ACQ_SKILL

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,826	683,595
L: Logical Skip	89	1,701

Variable: **D4ST** *

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

Question: Derived within SESTAT from reported information.

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

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	29,238	670,236
001: Alabama	4	67
004: Arizona	9	183
006: California	75	1,618
008: Colorado	8	179

Value/Description	Unweighted	Weighted
99: Connecticut	17	371
1: District of Columbia	10	189
2: Florida	10	232
3: Georgia	10	169
5: Hawaii	1	5
7: Illinois	25	589
8: Indiana	10	233
9: Iowa	5	136
0: Kansas	1	25
1: Kentucky	6	139
2: Louisiana	4	79
3: Maine	2	51
4: Maryland	10	179
5: Massachusetts	33	590
6: Michigan	26	502
7: Minnesota	7	167
8: Mississippi	4	98
9: Missouri	14	305
0: Montana	1	25
1: Nebraska	2	53
3: New Hampshire	2	51
4: New Jersey	14	312
5: New Mexico	6	121
6: New York	51	1,099
7: North Carolina	15	345
9: Ohio	16	314
0: Oklahoma	2	52
1: Oregon	6	143
2: Pennsylvania	37	793
4: Rhode Island	6	130
5: South Carolina	8	163
6: South Dakota	3	79
7: Tennessee	7	172
8: Texas	26	578
9: Utah	7	163
0: Vermont	1	24
1: Virginia	10	232
3: Washington	11	230
4: West Virginia	3	74
5: Wisconsin	8	202
2: Puerto Rico	4	23
2: Austria	1	13
9: France	2	22
0: Germany, not specified	1	10
6: Greece	1	26
8: Poland	1	25
2: Romania	1	27
9: England	3	71
0: Scotland	1	7
7: Russia	1	25
9: Armenia	1	25
2: Bangladesh	1	32
7: China	41	1,083
9: Hong Kong	2	63
0: India	33	934
2: Iran	2	59
4: Israel	1	29
5: Japan	2	63
8: South Korea	5	141
2: Lebanon	2	30
8: Taiwan	14	444

Value/Description	Unweighted	Weighted
239: Thailand	1	4
240: Turkey	5	89
242: Vietnam	1	28
301: Canada	2	36
315: Mexico	1	7
415: Egypt	2	53
425: Ivory Coast	1	29
427: Kenya	1	7
440: Nigeria	1	36
451: Sudan	1	23
501: Australia	3	45
999: Missing	5	88

D4YR * Variable:

Description: Year of award of fourth highest degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

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

SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
: NAP	29,238	670,236
.952	2	36
.953	4	99
.954	3	75
956	1	30
957	3	63
958	3	76
959	5	113
961	1	8
962	5	124
963	2	51
964	4	111
965	7	163
966	5	89
967	16	369
968	8	212
969	7	151
970	9	214
971	10	239
972	16	423
973	15	411
974	13	321
975	14	352
976	11	234
977	12	292
978	10	196
979	17	359
980	17	315
981	17	372
982	24	560
983	18	378
984	26	642
985	26	659
986	19	439
987	18	430

Value/Description	Unweighted	Weighted
988	19	294
989	15	298
990	13	248
991	21	429
992	18	347
993	33	629
994	47	1,018
995	33	696
996	16	352
997	22	512
998	15	338
999	23	530
000	27	593
001	7	168

Variable: **D53YR** *

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

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_DEGREE_AWARD_YR_3_YR_GROUPING

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
	29,878	684,468
1950: 1950 to 1952	2	48
1953: 1953 to 1955	1	22
1965: 1965 to 1967	2	35
1971: 1971 to 1973	2	54
1974: 1974 to 1976	4	85
1977: 1977 to 1979	3	57
1980: 1980 to 1982	1	21
1983: 1983 to 1985	2	53
1989: 1989 to 1991	2	36
1992: 1992 to 1994	7	160
1995: 1995 to 1997	4	90
1998: 1998 to 2000	7	168

Variable: D55YR *

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

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_DEGREE_AWARD_YR_5_YR_GROUPING

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
	29,878	684,468
1950: 1950 to 1954	3	69
1965: 1965 to 1969	2	35
1970: 1970 to 1974	2	54
1975: 1975 to 1979	7	142
1980: 1980 to 1984	3	75

Value/Description	Unweighted	Weighted
1990: 1990 to 1994	9	196
1995: 1995 to 1999	8	194
2000: 2000 to 2004	3	64

Variable: **D5ADV** *

Description: Reason for obtaining this degree: increase advancement opportunities

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_ADVANCEMT

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,913	685,264
L: Logical Skip	2	33

Variable: D5AYR *

Description: Academic year of award for fifth highest degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_DEGREE_AWARD_ACADEMIC_YR

SOURCE (Survey Question Number): RECODE

1951 2 48 1953 1 22 1965 1 26 1967 1 10 1972 1 25 1973 1 29 1975 1 24 1978 2 33 1980 1 24 1982 1 21 1983 1 28 1990 1 28 1991 1 8 1993 2 34 1994 3 79 1995 4 95 1997 2 41 1998 2 52 1999 2 52	Value/Description	Unweighted	Weighted
1953 1 22 1965 1 26 1967 1 10 1972 1 25 1973 1 29 1975 1 24 1976 3 61 1978 2 33 1980 1 24 1982 1 21 1983 1 28 1990 1 28 1991 1 8 1993 2 34 1994 3 79 1995 4 95 1997 2 41 1998 2 52 1999 2 52	.: NAP	29,878	684,468
1965 1 26 1967 1 10 1972 1 25 1973 1 29 1975 1 24 1978 2 33 61 1978 2 33 61 1982 1 24 1 21 1983 1 28 1 28 1 28 1 1 28 1 1 28 1 1 28 1 1 2 34 1 1 2 34 1 1 2 34 1 1 2 34 1 1 2 34 1 1 2 34 1 1 3 79 1 3 79 3 1 95 1 1 95 1 1 1 3 1 1 3 3 79 3 1 95 1 1 3 79 3 1 1 3 1 3 1 3 3 79 </td <td>1951</td> <td>2</td> <td>48</td>	1951	2	48
1967 1 10 1972 1 25 1973 1 29 1975 1 24 1976 3 61 1978 2 33 1980 1 24 1982 1 21 1983 1 28 1990 1 26 1991 1 8 1993 2 34 1995 4 95 1997 2 41 1998 2 52 1999 2 52	1953	1	22
1972 1 25 1973 1 29 1975 1 24 1976 3 61 1978 2 33 1980 1 24 1982 1 21 1983 1 28 1990 1 28 1991 1 8 1993 2 34 1994 3 79 1995 4 95 1997 2 41 1998 2 52 1999 2 52	1965	1	26
1973 1 29 1975 1 24 1976 3 61 1978 2 33 1980 1 24 1982 1 21 1983 1 28 1990 1 28 1991 1 8 1993 2 34 1994 3 79 1995 4 95 1997 2 41 1998 2 52 1999 2 52	1967	1	10
1975 1 24 1976 3 61 1978 2 33 1980 1 24 1982 1 21 1983 1 28 1990 1 28 1991 1 8 1993 2 34 1994 3 79 1995 4 95 1997 2 41 1998 2 52 1999 2 52	1972	1	25
1976 3 61 1978 2 33 1980 1 24 1982 1 21 1983 1 28 1990 1 28 1991 1 8 1993 2 34 1994 3 79 1995 4 95 1997 2 41 1998 2 52 1999 2 52	1973	1	29
1978 2 33 1980 1 24 1982 1 21 1983 1 28 1990 1 28 1991 1 8 1993 2 34 1994 3 79 1995 4 95 1997 2 41 1998 2 52 1999 2 52	1975	1	24
1980 1 24 1982 1 21 1983 1 28 1990 1 28 1991 1 8 1993 2 34 1994 3 79 1995 4 95 1997 2 41 1998 2 52 1999 2 52	1976	3	61
1982 1 21 1983 1 28 1994 1 28 1993 2 34 1994 3 79 1995 4 95 1997 2 41 1998 2 52 1999 2 52	1978	2	33
1983 1 28 1984 1 26 1990 1 28 1991 1 8 1993 2 34 1994 3 79 1995 4 95 1997 2 41 1998 2 52 1999 2 52	1980	1	24
1984 1 26 1990 1 28 1991 1 8 1993 2 34 1994 3 79 1995 4 95 1997 2 41 1998 2 52 1999 2 52	1982	1	21
1990 1 28 1991 1 8 1993 2 34 1994 3 79 1995 4 95 1997 2 41 1998 2 52 1999 2 52	1983	1	28
1991 1 8 1993 2 34 1994 3 79 1995 4 95 1997 2 41 1998 2 52 1999 2 52	1984	1	26
1993 2 34 1994 3 79 1995 4 95 1997 2 41 1998 2 52 1999 2 52	1990	1	28
1994 3 79 1995 4 95 1997 2 41 1998 2 52 1999 2 52	1991	1	8
1995 4 95 1997 2 41 1998 2 52 1999 2 52	1993	2	34
1997 2 41 1998 2 52 1999 2 52	1994	3	79
1998 2 52 1999 2 52	1995	4	95
1999 2 52	1997	2	41
	1998	2	52
2000 3 64	1999	2	52
	2000	3	64

Variable: **D5CAR** *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_BEGIN_CAREER

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,913	685,264
L: Logical Skip	2	33

Variable: D5CARN *

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

Question: Data item developed by survey contractors using available administrative data.

Domain: All respondents

SESTAT Variable: S_ED_5TH_HD_SCHOOL_CARNEGIE_CLS

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,896	684,880
11: Research University I	8	187
12: Research University II	1	26
13: Doctorate Granting I	2	55
14: Doctorate Granting II	1	24
21: Comprehensive I	3	59
31: Liberal Arts I	1	26
M: Missing	3	40

Variable: **D5CCEP** *

Description: School related costs for fifth highest degree paid by employer

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003

SESTAT Variable: S_ED_5TH_EMP_ASSISTANCE_WEEK

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	29,913	685,264
L: Logical Skip	2	33

Variable: **D5CHG** *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_CHG_FLD

SOURCE (Survey Question Number): SYSTEM

COUNTS

 Value/Description
 Unweighted
 Weighted

 29,913
 685,264

 L: Logical Skip
 2
 33

Variable: **D5DG** *

Description: Fifth highest degree type

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_DEGREE_TYPE

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,878	684,468
1: Bachelor''s	20	435
5: Other	17	393

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): RECODE

COUNTS

Value/Description	Unweighted	Weighted
	29,878	684,468
M: Missing	1	26
N: Non-U.S.	3	55
Y: U.S.	33	747

Variable: **D5EM** *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_EMPR_REQ

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	29,913	685,264

Value/Description	Unweighted	Weighted
L: Logical Skip	2	33

Variable: **D5GRD** *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_PREP_GRAD_SCHL

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,913	685,264
L: Logical Skip	2	33

Variable: **D5INCD** *

Description: Institution code for school awarding fifth highest degree

Question: Data item developed by survey contractors using available administrative data.

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_SCHOOL_CODE

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
OTHER: Valid or blank	29,915	685,296

Variable: **D5INT** *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_PERSONL

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,913	685,264
L: Logical Skip	2	33

Variable: **D5LIC** *

Description: Reason for obtaining this degree: licensure/certification

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_LICENSING

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	29,913	685,264
L: Logical Skip	2	33

Variable: **D5MN** *

Description: Month of award of fifth highest degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with five or more degrees SESTAT Variable: S_ED_5TH_HD_DEGREE_AWARD_MO

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
.: NAP	29,878	684,468
12: December	6	143
1: January	1	7
4: April	4	69
5: May	9	203
5: June	11	262
7: July	1	26
8: August	2	49
99: Missing	2	46
9: September	1	24

Variable: **D5OT** *

Description: Reason for obtaining this degree: other

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_OTHR

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,913	685,264
L: Logical Skip	2	33

Variable: **D5PBPR** *

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

degree - 1994 Carnegie value

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: S_ED_5TH_HD_SCHOOL_PUB_OR_PRIV

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	29,896	684,880
1: Publicly controlled	8	204
2: Privately controlled	8	173
M: Missing	3	40

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): RECODE

COUNTS

Value/Description	Unweighted	Weighted
	29,878	684,468
01: New England	1	8
02: Middle Atlantic	7	142
03: East North Central	5	136
04: West North Central	1	8
05: South Atlantic	6	149
06: East South Central	2	55
07: West South Central	5	108
08: Mountain	1	22
09: Pacific	5	119
10: Europe	1	7
20: Asia	1	28
33: Caribbean	1	21
M: Missing	1	26

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 April 2001 and October 2003 [SDR only]

SESTAT Variable: S_ED_5TH_DEGREE_REAS_ACQ_SKILL

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,913	685,264
L: Logical Skip	2	33

Variable: D5ST *

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

Question: Derived within SESTAT from reported information.

Domain: All respondents with five or more degrees SESTAT Variable: S_ED_5TH_HD_SCHOOL_ST_CTRY_CD

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	29,878	684,468
006: California	4	99
012: Florida	1	17
017: Illinois	1	24
018: Indiana	1	29
021: Kentucky	1	26
024: Maryland	3	82
025: Massachusetts	1	8

Value/Description	Unweighted	Weighted
D26: Michigan	2	56
028: Mississippi	1	29
031: Nebraska	1	8
034: New Jersey	2	55
036: New York	2	46
037: North Carolina	1	24
042: Pennsylvania	3	41
048: Texas	5	108
049: Utah	1	22
051: Virginia	1	26
053: Washington	1	20
055: Wisconsin	1	26
137: Switzerland	1	7
210: India	1	28
351: Trinidad and Tobago	1	21
999: Missing	1	26

Variable: **D5YR** *

Description: Year of award of fifth highest degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with five or more degrees SESTAT Variable: S_ED_5TH_HD_DEGREE_AWARD_YR

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
.: NAP	29,878	684,468
1951	2	48
1953	1	22
1965	1	26
1967	1	10
1971	1	25
1972	1	29
1975	2	48
1976	2	37
1977	1	26
1978	1	7
1979	1	24
1982	1	21
1983	1	28
1984	1	26
1990	1	28
1991	1	8
1993	2	34
1994	5	126
1995	2	48
1996	2	41
1998	3	78
1999	1	26
2000	3	64

DGRDG Variable:

Description: Highest degree type

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: O_ED_HD_DEGREE_TYPE SOURCE (Survey Question Number): SYSTEM

COUNTS

Unweighted Value/Description Weighted 3: Doctorate 29,915 685,296

Variable: **DGRYR***

Description: Year of award of highest degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: O_ED_HD_DEGREE_AWARD_YR

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
.951	1	31
1952	2	43
1953	10	256
954	25	601
955	53	1,264
956	65	1,651
957	66	1,714
958	76	1,977
959	102	2,710
960	124	3,338
961	160	4,307
962	176	4,730
963	208	5,458
964	234	6,256
965	291	7,750
966	320	8,694
967	391	10,568
968	448	12,178
969	494	13,730
970	541	15,203
971	598	16,569
972	630	16,402
973	559	13,702
974	632	15,888
975	641	15,300
976	578	13,785
977	606	15,119
978	624	15,134
979	598	14,221
980	600	14,620
981	656	15,707
982	644	14,907
983	693	16,406
984	690	15,991

Page: 86

Value/Description	Unweighted	Weighted
1985	713	16,146
1986	719	16,342
.987	756	16,871
988	749	17,027
989	784	18,060
.990	827	18,788
991	912	20,260
.992	912	20,607
.993	986	21,829
994	1,017	21,618
995	1,119	23,328
.996	1,142	24,228
997	1,181	24,548
998	1,229	24,285
999	1,253	23,754
000	1,277	24,801
001	1,175	23,943
002	621	12,473
003	7	175

DIFAGE * Variable:

Description: Physical abilities: earliest age experienced difficulties

What is the earliest age at which you FIRST began experiencing ANY difficulties Question:

in any of these areas?

Domain: Marked having slight or greater level of difficulty for seeing, hearing, walking

or lifting

SESTAT Variable: X_DEM_DISABLE_EARLIEST_AGE

SOURCE (Survey Question Number): E20.1 COUNTS

Value/Description	Unweighted	Weighted
0	549	11,993
1	15	347
10	183	4,019
11	31	647
12	112	2,408
13	56	1,183
14	63	1,277
15	82	1,836
16	85	1,934
17	41	907
18	91	2,065
19	41	905
2	12	287
20	150	3,400
21	70	1,597
22	77	1,664
23	45	1,013
24	41	827
25	173	3,999
26	41	824
27	38	750
28	67	1,421
29	23	475
3	31	680
30	283	6,393
31	11	224
32	47	1,037

Value/Description	Unweighted	Weighted
3	34	771
4	38	814
5	248	5,519
5	40	886
7	43	900
3	86	1,885
9	34	738
	36	729
	742	17,184
L	58	1,302
	181	4,237
3	91	2,153
<u>.</u>	110	2,355
	701	16,497
	90	2,091
7	95	2,051
3	179	4,340
9	66	1,711
	83	1,763
	797	18,869
L	40	950
2	99	2,443
3	62	1,412
<u>1</u>	72	1,785
	411	10,523
5	36	838
7	44	1,111
3	125	3,257
	64	1,736
9	71	
		1,511
) L	374 31	9,731 725
2	88	2,290
3	40	1,053
<u>1</u> -	31	756
	166	4,167
5	31	809
7	35	922
8	53	1,309
9	19	462
	62	1,240
	113	2,949
	15	429
2	24	667
3	12	280
1	6	133
5	1	3
	105	2,320
	46	1,088
3: Logical Skip	21,429	487,485

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

or lifting

SESTAT Variable: X_DEM_DISABLE_EARLIEST_AGE_5_YR_GROUPING

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
20: Ages 24 or younger	2,178	47,643
25: Ages 25 to 29	342	7,469
30: Ages 30 to 34	413	9,239
35: Ages 35 to 39	451	9,928
40: Ages 40 to 44	1,182	27,233
45: Ages 45 to 49	1,131	26,689
50: Ages 50 to 54	1,070	25,459
55: Ages 55 to 59	680	17,465
60: Ages 60 to 64	564	14,555
65: Ages 65 to 69	304	7,670
70: Ages 70 or older	171	4,463
98: Logical Skip	21,429	487,485

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

or lifting

SESTAT Variable: X_DEM_DISABLE_SINCE_BIRTH

SOURCE (Survey Question Number): E20.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	21,429	487,485
N: Left box blank	7,937	185,819
Y: Experienced difficulties since birth [Marked box]	549	11,993

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): E18.2

Value/Description	Unweighted	Weighted
1: No difficulty	25,209	572,548
2: Slight difficulty	3,648	87,401
3: Moderate difficulty	1,003	24,102
4: Severe difficulty	50	1,134

Value/Description	Unweighted	Weighted
5: Unable to do	5	110

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): E18.4

COUNTS

Value/Description	Unweighted	Weighted
1: No difficulty	28,392	651,879
2: Slight difficulty	927	20,621
3: Moderate difficulty	414	9,022
4: Severe difficulty	127	2,718
5: Unable to do	55	1,057

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): E19

COUNTS

Value/Description	Unweighted	Weighted
N: Left box blank	8,486	197,812
Y: No difficulties identified [Marked box]	21,429	487,485

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): E18.1

Value/Description	Unweighted	Weighted
1: No difficulty	24,928	569,505
2: Slight difficulty	3,927	91,305
3: Moderate difficulty	942	21,974
4: Severe difficulty	96	2,087
5: Unable to do	22	425

Variable: **DIFWALK** *

Description: Physical abilities: degree of difficulty walking

Question: What is the USUAL degree of difficulty you have with -- [Response to "WALKING

without assistance [human or mechanical] or using stairs]"]

Domain: All respondents

SESTAT Variable: X_DEM_DISABLE_WALKING_SEVERITY

SOURCE (Survey Question Number): E18.3

COUNTS

Value/Description	Unweighted	Weighted
1: No difficulty	28,437	651,810
2: Slight difficulty	952	22,150
3: Moderate difficulty	374	8,308
4: Severe difficulty	98	2,041
5: Unable to do	54	987

Variable: **EARN** *

Description: Total earned income before deductions in previous year

Question: Counting all jobs held in [prior calendar year], what was your total earned

income, BEFORE deductions?

Domain: Worked during calendar year 2002

SESTAT Variable: H_JOB_TOTAL_INCOME SOURCE (Survey Question Number): A42

COUNTS

Value/Description	Unweighted	Weighted
0 - 9999996: 0-9999996	27,175	617,981
9999998: Logical Skip	2,740	67,316

Variable: EDDAD *

Description: Father"s education level

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: W_DEM_PARENT_FATHERS_ED_LEVEL

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
1: Less than high school completed	200	3,976
2: High school diploma or equivalent	367	7,461
3: Some college, vocational, or trade school [including 2-ye	267	5,307
4: Bachelors degree [e.g. BS, BA, AB]	534	11,548
5: Masters degree [e.g. MS, MA, MBA]	344	6,870
6: Professional degree [e.g. JD, LLB, MD, DDS, etc.]	174	3,222
7: Doctorate [e.g. PhD, DSc, EdD, etc.]	343	6,508
L: Logical Skip	27,454	635,580
M: Missing	232	4,825

Variable: **EDMOM** *

Description: Mother"s education level

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: W_DEM_PARENT_MOTHERS_ED_LEVEL

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Less than high school completed	259	5,240
2: High school diploma or equivalent	512	10,612
3: Some college, vocational, or trade school [including 2-ye	406	8,233
4: Bachelors degree [e.g. BS, BA, AB]	516	10,680
5: Masters degree [e.g. MS, MA, MBA]	351	6,865
6: Professional degree [e.g. JD, LLB, MD, DDS, etc.]	88	1,623
7: Doctorate [e.g. PhD, DSc, EdD, etc.]	103	1,723
L: Logical Skip	27,454	635,580
M: Missing	226	4,740

Variable: **EDTP** *

Description: Type of educational institution employer

Question: Was the educational institution where you worked a

Domain: Working during the week of October 1, 2003 and employer is an educational institution

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_TYPE

SOURCE (Survey Question Number): A17

COUNTS

Value/Description	Unweighted	Weighted
1: Preschool, elementary, middle, or secondary school or sys	414	9,547
2: 2-year college, community college or technical institute	474	10,621
3: 4-year college or university, other than a medical school	7,976	175,512
4: Medical school	2,143	47,831
5: University-affiliated research institute	1,617	34,755
6: Other	49	1,285
L: Logical Skip	17,242	405,745

Variable: **EMED** *

Description: Indicator for educational institution employer

Question: Was your principal employer an educational institution?

Domain: Working during the week of October 1, 2003

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_IND

SOURCE (Survey Question Number): A16

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	13,472	313,752
Y: Yes	12,673	279,552

Variable: **EMRG** *

Description: Region code for employer

Question: Derived within SESTAT from reported information.

Domain: Working during the week of October 1, 2003

SESTAT Variable: E_JOB_EMPLR_LOC_REGION SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
01: New England	2,137	49,693
02: Middle Atlantic	4,038	93,692
03: East North Central	3,361	78,383
04: West North Central	1,442	33,878
05: South Atlantic	5,064	113,744
06: East South Central	987	22,414
07: West South Central	2,055	46,124
08: Mountain	1,729	38,993
09: Pacific	5,315	115,917
10: Europe	2	50
20: Asia	5	164
30: North America	6	160
31: Central America	2	44
37: South America	1	25
40: Africa	1	24
: Logical Skip	3,770	91,993

Variable: **EMSECDT** *

Description: Employer sector [detailed codes]

Question: Derived within SESTAT from reported information.

Domain: Working during the week of October 1, 2003

SESTAT Variable: E_JOB_EMPLR_SECTOR_CD SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
11: 4-yr coll/univ; med schl; univ. res. inst.	11,736	258,098
12: 2-yr coll/pre-college institutions	937	21,454
21: Bus/Ind, for-profit	8,141	190,910
22: Bus/ind, self-employd, not-incorporated	1,461	36,129
23: Bus/Ind, non-profit	1,308	29,647
31: Federal government	1,865	41,094
32: State/Local government	697	15,972
L: Logical Skip	3,770	91,993

Variable: **EMSECPB**

Description: Employer sector [recoded for public use]

Question: Derived within SESTAT from reported information.

Domain: Working week of October 1, 2003
SESTAT Variable: E_JOB_EMPLR_SECTOR_CD_PUB

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: 2-year college or Other School System	937	21,454
2: 4-year college or Medical Institution	11,736	258,098
3: Government	2,562	57,066
4: Business/Industry	10,910	256,686
L: Logical Skip	3,770	91,993

Variable: EMSECSM *

Description: Employer sector [summary codes]

Question: Derived within SESTAT from reported information.

Domain: Working during the week of October 1, 2003

SESTAT Variable: E_JOB_EMPLR_SECTOR_CD_SUMRY

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Educational Institution	12,673	279,552
2: Government	2,562	57,066
3: Business/Industry	10,910	256,686
L: Logical Skip	3,770	91,993

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 October 1, 2003

SESTAT Variable: E_JOB_EMPLR_SIZE SOURCE (Survey Question Number): A13

Value/Description	Unweighted	Weighted
1: 10 or fewer employees	2,720	66,284
2: 11-24 employees	640	15,065
3: 25-99 employees	1,220	27,752
4: 100-499 employees	2,353	53,442
5: 500-999 employees	1,364	31,368
6: 1000-4999 employees	2,770	63,436
7: 5000-24999 employees	2,546	58,035
8: 25000+ employees	12,532	277,923
L: Logical Skip	3,770	91,993

Variable: **EMSMI**

Description: Employment status [same job/employer?], current and previous reference weeks

Question: [IF YES] During these two time periods - the week of [previous survey reference

date], and [survey reference date] -- were you working for?[the same job and/or

employer?]

Domain: Working during the weeks of April 15, 2001 and October 1, 2003 [working respondents

in NSCG and SDR only]

SESTAT Variable: D_JOB_SAME_EMPLOYER_JOB

SOURCE (Survey Question Number): B02

COUNTS

Value/Description	Unweighted	Weighted
1: Same employer AND same job	17,829	411,181
2: Same employer BUT different job	2,049	45,603
3: Different employer BUT same job	1,522	33,865
4: Different employer AND different job	2,924	62,457
L: Logical Skip	5,591	132,191

Variable: EMST *

Description: State/country code for employer

Question: Derived within SESTAT from reported information.

Domain: Working during the week of October 1, 2003

SESTAT Variable: E_JOB_EMPLR_LOC_ST_CTRY_CD

SOURCE (Survey Question Number): SYSTEM

001: Alabama 002: Alaska	259 52	5,731
000 731	52	
UUZ: Alaska		1,136
004: Arizona	338	7,498
005: Arkansas	119	2,792
006: California	3,888	86,553
008: Colorado	543	12,223
009: Connecticut	410	9,776
010: Delaware	131	2,998
011: District of Columbia	610	13,799
012: Florida	723	15,995
013: Georgia	574	12,222
015: Hawaii	162	3,044
016: Idaho	109	2,454
017: Illinois	959	22,397
018: Indiana	411	9,592
019: Iowa	197	4,659
020: Kansas	174	4,060
021: Kentucky	199	4,725
022: Louisiana	258	5,421
023: Maine	86	2,109
024: Maryland	1,129	25,277
025: Massachusetts	1,316	30,223
026: Michigan	746	17,129
027: Minnesota	482	11,113
028: Mississippi	147	3,115
029: Missouri	380	9,080
030: Montana	71	1,742
031: Nebraska	117	2,815
032: Nevada	90	2,073

Value/Description	Unweighted	Weighted
033: New Hampshire	115	2,641
034: New Jersey	903	20,984
035: New Mexico	376	8,118
036: New York	1,951	44,887
037: North Carolina	768	17,384
038: North Dakota	50	1,134
039: Ohio	883	20,870
040: Oklahoma	199	4,636
041: Oregon	339	7,833
042: Pennsylvania	1,184	27,821
044: Rhode Island	134	3,174
045: South Carolina	226	5,206
046: South Dakota	42	1,017
047: Tennessee	382	8,842
048: Texas	1,479	33,275
049: Utah	174	4,240
050: Vermont	76	1,770
051: Virginia	819	18,879
053: Washington	673	15,428
054: West Virginia	84	1,983
055: Wisconsin	362	8,394
056: Wyoming	28	646
066: Guam	2	24
069: Northern Mariana Islands	1	5
072: Puerto Rico	187	1,707
078: U.S. Virgin Islands	5	99
096: U.S. Territory [Puerto Rico or Island Areas], territory	6	88
L09: France	1	23
139: England	1	26
215: Japan	1	23
218: South Korea	2	56
238: Taiwan	1	35
239: Thailand	1	50
301: Canada	6	160
315: Mexico	2	44
888: Venezuela	1	25
149: South Africa	1	24
998: Logical Skip	3,770	91,993

Variable: **EMTP** *

Description: Employer type [taking into account educational institutions]

Question: Derived within SESTAT from reported information.

Domain: Working during the week of October 1, 2003

SESTAT Variable: E_JOB_EMPLR_TYPE
SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
01: Preschool, elementary, middle, or secondary school or sy	414	9,547
02: 2-year college, junior college, or technical institute	474	10,621
03: 4-year college or university	7,976	175,512
04: Medical school	2,143	47,831
05: University-affiliated research institute	1,617	34,755
06: Other [Educational Institution]	49	1,285
10: Private-for-profit [non-educational institution]	6,821	159,056
11: Private-for-non-profit [non-educational institution]	1,308	29,647
12: Self-employed, not incorporated [non-educational institu	1,461	36,129
13: Self-employed, incorporated [non-educational institution	1,176	28,511

Value/Description	Unweighted	Weighted
14: Local government [non-educational institution]	200	4,529
15: State government [non-educational institution]	497	11,443
16: U.S. military [non-educational institution]	102	2,175
17: U.S. government [non-educational institution]	1,763	38,919
18: Other [non-educational institution]	144	3,343
L: Logical Skip	3,770	91,993

Variable: EMUS *

Description: Employer location [U.S./Non-U.S.]

Question: Derived within SESTAT from reported information.

Domain: Working during the week of October 1, 2003

SESTAT Variable: E_JOB_EMPLR_LOC_REGION_US_NONUS

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: Non-U.S.	17	466
Y: U.S.	26,128	592,837

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): C10.5

COUNTS

Value/Description	Unweighted	Weighted
1: Very important	11,806	261,103
2: Somewhat important	13,751	316,422
3: Somewhat unimportant	2,836	69,385
4: Not important at all	1,508	38,096
L: Logical Skip	14	291

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): C10.2

Value/Description	Unweighted	Weighted
1: Very important	14,993	335,945
2: Somewhat important	12,908	299,928
3: Somewhat unimportant	1,148	27,745
4: Not important at all	852	21,388
L: Logical Skip	14	291

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): C10.6

COUNTS

Value/Description	Unweighted	Weighted
1: Very important	23,211	527,637
2: Somewhat important	6,264	146,667
3: Somewhat unimportant	254	6,276
4: Not important at all	172	4,426
L: Logical Skip	14	291

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): C10.8

COUNTS

Value/Description	Unweighted	Weighted
1: Very important	21,033	479,306
2: Somewhat important	8,120	188,073
3: Somewhat unimportant	543	12,428
4: Not important at all	205	5,199
L: Logical Skip	14	291

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): C10.4

Value/Description	Unweighted	Weighted
1: Very important	15,486	349,817
2: Somewhat important	12,680	293,363
3: Somewhat unimportant	1,305	31,187
4: Not important at all	430	10,639
L: Logical Skip	14	291

Variable: FACRANK *

Description: Faculty rank

Question: What was your faculty rank?

Domain: Working during the week of October 1, 2003 and employer is a postsecondary

educational institution

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_FACULTY_RANK

SOURCE (Survey Question Number): A19

COUNTS

Value/Description	Unweighted	Weighted
1: Not applicable at this institution	281	6,342
2: Not applicable for my position	2,060	43,428
3: Professor	3,914	94,545
4: Associate professor	2,674	58,429
5: Assistant professor	2,687	53,252
6: Instructor	362	7,800
7: Lecturer	227	4,844
8: Other	54	1,364
L: Logical Skip	17,656	415,292

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): C10.7

COUNTS

Value/Description	Unweighted	Weighted
1: Very important	13,298	301,725
2: Somewhat important	14,142	324,221
3: Somewhat unimportant	1,905	45,317
4: Not important at all	556	13,742
L: Logical Skip	14	291

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): C10.1

Value/Description	Unweighted	Weighted
1: Very important	12,320	280,587
2: Somewhat important	16,068	368,327
3: Somewhat unimportant	1,029	24,064
4: Not important at all	484	12,028
L: Logical Skip	14	291

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): C10.3

COUNTS

Value/Description	Unweighted	Weighted
1: Very important	14,848	331,477
2: Somewhat important	12,214	283,881
3: Somewhat unimportant	1,761	42,251
4: Not important at all	1,078	27,397
L: Logical Skip	14	291

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): C10.9

COUNTS

Value/Description	Unweighted	Weighted
1: Very important	16,061	363,107
2: Somewhat important	11,883	275,680
3: Somewhat unimportant	1,528	35,621
4: Not important at all	429	10,597
L: Logical Skip	14	291

Variable: FACTEN

Description: Faculty rank and tenure status

Question: Derived within SESTAT from reported information.

Domain: Employed in a postsecondary educational institution [for respondents to SDR

only]

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_TENURE_RANK

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
1: Rank and Tenured/On tenure track	7,842	174,156
2: Rank and Not on tenure track	1,047	22,914
3: Rank/Tenure NA or RANK NA/Tenured or on tenure track	1,119	25,205
4: Rank N/A and Not on tenure track/Tenure N/A	2,251	47,729
L: Logical Skip	17,656	415,292

Variable: FNCCD *

Description: Country of foreign citizenship [country code]

Question: Data item developed by survey contractors using available administrative data.

Domain: Non-U.S. citizens

SESTAT Variable: V_DEM_CITIZENSHIP_CNTRY_CD

SOURCE (Survey Question Number): E11

Value/Description	Unweighted	Weighted
00: Albania	3	49
02: Austria	4	85
03: Belgium	10	208
04: Bulgaria	17	384
05: Czechoslovakia	4	103
06: Denmark	7	153
8: Finland	6	124
9: France	22	464
0: Germany, not specified	78	1,776
6: Greece	30	750
7: Hungary	10	201
8: Iceland	3	122
9: Ireland	17	386
0: Italy	27	459
6: Netherlands	13	276
7: Norway	9	217
88: Poland	20	486
9: Portugal	5	74
2: Romania	40	776
4: Spain	33	630
6: Sweden	8	220
7: Switzerland	6	137
8: United Kingdom, not specified	60	1,460
9: England	3	74
2: Northern Ireland	1	24
7: Yugoslavia	3	69
5: Czech, Rep. of Slovakia	1	27
6: Serbia/Montenegro/Kosovo	9	262
7: Slovenia	3	65
8: Macedonia	1	14
9: Bosnia-Hercegovina	2	36
0: Croatia	3	59
0: USSR	2	49
4: Lithuania	4	91
35: Moldova	1	10
86: Belarus [Byelarus]	2	53
37: Russia	46	1,029
9: Armenia	1	25
2: Uzbekistan	1	25
3: Ukraine	7	184
2: Bangladesh	16	486
5: Myanmar [formerly Burma]	1	28
7: China	544	14,570
8: Cyprus	5	103
9: Hong Kong	14	368
0: India	401	11,083
1: Indonesia	10	259
12: Iran	29	668
3: Iraq	2	53
4: Israel	12	293

Value/Description	Unweighted	Weighted
5: Japan	52	1,243
6: Jordan	8	202
8: South Korea	102	2,807
2: Lebanon	9	175
4: Malaysia	13	400
5: Maldives	3	75
7: Nepal	8	238
9: Pakistan	13	351
1: Philippines	15	321
3: Saudi Arabia	1	36
4: Singapore	9	222
6: Sri Lanka	12	352
7: Syria	1	27
8: Taiwan	111	2,963
9: Thailand	10	246
0: Turkey	63	1,437
2: Vietnam	1	27
3: Yemen, Peoples Democratic Republic	1	31
3: Palestine, not specified	4	110
1: Canada	168	4,048
1: Costa Rica	11	213
3: Guatemala	5	112
4: Honduras	2	74
5: Mexico	43	739
6: Nicaragua	4	54
7: Panama	3	61
4: Barbados	1	9
8: Dominica	1	24
9: Dominican Republic	5	101
2: Haiti	2	22
3: Jamaica	7	122
6: Netherlands Antilles	1	19
1: Trinidad and Tobago	9	178
5: Argentina	17	295
6: Bolivia	8	130
7: Brazil	23	497
8: Chile	15	291
9: Colombia	26	477
0: Ecuador	2	34
3: Guyana	4	120
5: Peru	12	233
6: Surinam	1	27
7: Uruguay	5	64
8: Venezuela	13	214
8: Cameroon	3	55
3: Congo	3	92
5: Egypt	13	280
7: Ethiopia	5	108
1: Ghana	18	358
5: Ivory Coast	2	36
7: Kenya	13	245
9: Liberia	2	22
0: Libya	2	34
1: Madagascar	2	42
3: Mali	3	63
6: Morocco	3	57
0: Nigeria	16	387
4: Senegal	1	27
8: Somalia	1	23
9: South Africa	12	313
1: Sudan	6	148

Value/Description	Unweighted	Weighted
453: Tanzania	3	77
456: Tunisia	1	23
457: Uganda	3	44
461: Zimbabwe	2	51
462: Africa, not specified	1	30
501: Australia	35	822
514: New Zealand	14	301
551: Bouvet Island	1	12
552: French Southern and Antarctica	1	27
555: Abroad, not specified	1	28
998: Logical Skip	27,368	622,626

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): RECODE

COUNTS

Value/Description	Unweighted	Weighted
10: Europe	522	11,636
20: Asia	1,470	39,173
30: North America	168	4,048
31: Central America	68	1,254
33: Caribbean	26	475
37: South America	126	2,382
40: Africa	115	2,515
50: Oceania	51	1,161
55: Abroad, Not Specified	1	28
L: Logical Skip	27,368	622,626

Variable: FNINUS *

Description: Living in U.S. during reference week

Question: On [survey reference date] were you living in the United States, Puerto Rico,

or other U.S. territories, or were you living in another country?

Domain: All respondents

SESTAT Variable: V_DEM_CITIZENSHIP_LIVE_IN_US

SOURCE (Survey Question Number): E06

COUNTS

Value/Description	Unweighted	Weighted
Y: Yes	29,915	685,296

November 5, 2010 Page: 103

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): E12.YY

Value/Description	Unweighted	Weighted
929	1	14
931	1	28
932	3	76
933	1	25
935	2	42
936	3	97
937	2	76
938	7	194
939	7	182
940	9	206
941	5	145
942	6	157
943	1	26
944	1	28
945	6	125
946	9	261
947	16	374
948	18	474
949	37	1,030
950	20	579
951	21	511
952	35	933
953	18	379
954	29	762
955	31	812
956	40	1,016
957	46	1,313
958	47	1,074
059	62	1,595
960	75	1,967
961	76	1,996
962	86	2,080
963	79	2,037
964	90	2,322
965	74	1,968
966	90	2,364
967	121	3,110
968	109	2,918
969	136	3,267
970	144	3,553
971	90	2,372
972	118	2,770
73	87	2,298
774	106	2,567
975	126	3,188
976	142	3,596
977	114	3,041
978	150	3,778
79	152	3,946
80	170	4,370

Value/Description	Unweighted	Weighted
1981	167	4,146
1982	149	3,936
1983	164	4,197
1984	178	4,595
1985	201	5,110
1986	265	6,682
1987	224	5,586
1988	248	6,250
1989	278	6,941
1990	288	7,051
1991	297	7,281
1992	263	6,406
1993	231	5,450
1994	221	5,220
1995	167	3,816
1996	147	3,412
1997	91	2,285
1998	39	849
1999	23	599
2000	15	417
2001	8	214
2002	5	122
2003	9	253
9998: Logical Skip	23,418	522,437

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): E13 COUNTS

Value/Description	Unweighted	Weighted
1: Permanent U.S. Resident Visa	824	18,131
2: Temporary Resident Visa or temporary work	115	2,799
3: Temporary Resident Visa for study or training	4,960	129,596
4: Temporary Resident as dependent	394	8,138
5: Other temporary Visa	204	4,197
L: Logical Skip	23,418	522,437

FNVSPUB Variable:

Description: Type of visa held when first came 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_PUB

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
1: Permanent U.S. Resident Visa	824	18,131
2: Temporary Resident Visa for study or training	4,960	129,596
3: Other temporary Visa	713	15,133

Value/Description	Unweighted	Weighted
L: Logical Skip	23,418	522,437

FPTIND Variable:

Description: Full-time/part-time status counting all jobs during reference week

Counting all jobs held during the week of [survey reference date], did you Question:

usually work?

Domain: Working week of October 1, 2003 SESTAT Variable: A JOB_STATUS_FULL_PART_TIME

SOURCE (Survey Question Number): A07

COUNTS

Value/Description	Unweighted	Weighted
1: Full-time	23,493	530,962
2: Part-time	2,652	62,342
L: Logical Skip	3,770	91,993

Variable: **FSAGR**

Description: Federal agency supporting work: Agriculture

Question: Which Federal agencies or departments were supporting your work? [Marked or

"Agriculture Department"]

Domain: Work on job supported by U.S. government

SESTAT Variable: I_JOB_GOV_AGCY_SUPP_AGRIC

SOURCE (Survey Question Number): A41.01

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	21,424	496,984
N: No [Left box blank]	7,846	174,459
Y: Yes [Marked box]	645	13,854

Variable: **FSDED**

Description: Federal agency supporting work: Education

Which Federal agencies or departments were supporting your work? [Marked "Department Question:

of Education [including NCES, OERI, FIPSE, FIRST]"]

Domain: Work on job supported by U.S. government

SESTAT Variable: I_JOB_GOV_AGCY_SUPP_EDUC

SOURCE (Survey Question Number): A41.03

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	21,424	496,984
N: No [Left box blank]	8,163	181,220
Y: Yes [Marked box]	328	7,092

Page: 106

November 5, 2010 * Indicates Restricted-Use

FSDK Variable:

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 I_JOB_GOV_AGCY_SUPPORT_DONT_KNOW SESTAT Variable:

SOURCE (Survey Question Number): A41.12

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	21,424	496,984
N: No [Left box blank]	8,357	185,484
Y: Yes [Marked box]	134	2,829

FSDOD Variable:

Description: Federal agency supporting work: Defense

Question: Which Federal agencies or departments were supporting your work? [Marked "Defense

Department [DOD]"]

Domain: Work on job supported by U.S. government SESTAT Variable: I_JOB_GOV_AGCY_SUPP_DEFENSE

SOURCE (Survey Question Number): A41.02

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	21,424	496,984
N: No [Left box blank]	6,818	149,545
Y: Yes [Marked box]	1,673	38,768

FSDOE Variable:

Description: Federal agency supporting work: Energy

Question: Which Federal agencies or departments were supporting your work? [Marked "Energy

Department [DOE]"]

Domain: Work on job supported by U.S. government SESTAT Variable: I_JOB_GOV_AGCY_SUPP_ENERGY

SOURCE (Survey Question Number): A41.04

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	21,424	496,984
N: No [Left box blank]	7,555	166,634
Y: Yes [Marked box]	936	21,679

Page: 107

November 5, 2010 * Indicates Restricted-Use

FSDOT Variable:

Description: Federal agency supporting work: Transportation

Question: Which Federal agencies or departments were supporting your work? [Marked "Transportation

Department [DOT]"]

Work on job supported by U.S. government Domain: I_JOB_GOV_AGCY_SUPP_TRANSPORT SESTAT Variable:

SOURCE (Survey Question Number): A41.10

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	21,424	496,984
N: No [Left box blank]	8,269	183,156
Y: Yes [Marked box]	222	5,156

FSEPA Variable:

Description: Federal agency supporting work: EPA

Which Federal agencies or departments were supporting your work? [Marked "Environmental Question:

Protection Agency [EPA]"]

Domain: Work on job supported by U.S. government

SESTAT Variable: I_JOB_GOV_AGCY_SUPP_EPA

SOURCE (Survey Question Number): A41.05

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	21,424	496,984
N: No [Left box blank]	8,157	180,663
Y: Yes [Marked box]	334	7,649

FSHHS Variable:

Description: Federal agency supporting work: HHS

Question: Which Federal agencies or departments were supporting your work? [Marked "Health

and Humans Services Department [excluding NIH]"]

Domain: Work on job supported by U.S. government

SESTAT Variable: I_JOB_GOV_AGCY_SUPP_HHS

SOURCE (Survey Question Number): A41.06

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	21,424	496,984
N: No [Left box blank]	7,634	169,820
Y: Yes [Marked box]	857	18,492

Page: 108

* Indicates Restricted-Use

FSNASA Variable:

Description: Federal agency supporting work: NASA

Question: Which Federal agencies or departments were supporting your work? [Marked "National

Aeronautics and Space Administration [NASA]"]

Domain: Work on job supported by U.S. government

SESTAT Variable: I_JOB_GOV_AGCY_SUPP_NASA

SOURCE (Survey Question Number): A41.07

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	21,424	496,984
N: No [Left box blank]	7,793	172,853
Y: Yes [Marked box]	698	15,460

FSNIH Variable:

Description: Federal agency supporting work: NIH

Which Federal agencies or departments were supporting your work? [Marked "National Question:

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): A41.08

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	21,424	496,984
N: No [Left box blank]	5,717	127,671
Y: Yes [Marked box]	2,774	60,642

FSNSF Variable:

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): A41.09

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	21,424	496,984
N: No [Left box blank]	6,577	146,897
Y: Yes [Marked box]	1,914	41,415

Page: 109

November 5, 2010 * Indicates Restricted-Use

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): A41.11

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	21,424	496,984
N: No [Left box blank]	7,619	168,939
Y: Yes [Marked box]	872	19,373

Variable: FTPRET

Description: Previously retired

Question: Although you were working during the week of [survey reference date], had you

previously RETIRED from any position?

Domain: Working full-time during week of October 1, 2003 [for respondents to NSCG and

SDR surveys]

SESTAT Variable: B_JOB_RETIRED_PREVLY_IND

SOURCE (Survey Question Number): A10

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	6,422	154,335
N: No	22,652	510,729
Y: Yes	841	20,233

Variable: FTPRTYR *

Description: Year previously retired

Question: Although you were working during the week of [survey reference date], had you

previously RETIRED from any position? [Marked "Yes" and entered year]

Domain: PREVIOUSLY RETIRED and working full-time during week of October 1, 2003 [for

respondents to NSCG and SDR surveys]

SESTAT Variable: B_JOB_RETIRED_PREVLY_YR

SOURCE (Survey Question Number): A10YY

Value/Description	Unweighted	Weighted
1963	1	8
1968	1	8
1978	1	17
1979	2	58
1981	5	130
1982	5	131
1983	2	27
1984	3	34
1985	4	104
1986	12	234
1987	5	123
1988	7	183
1989	12	313

Value/Description	Unweighted	Weighted
1990	14	331
1991	17	448
1992	21	524
1993	27	657
1994	42	990
1995	32	830
1996	46	1,155
1997	53	1,300
1998	65	1,710
1999	55	1,404
2000	95	2,267
2001	121	2,816
2002	110	2,418
2003	83	2,012
9998: Logical Skip	29,074	665,064

Variable: **GENDER**

Description: Gender

Question: Are you - [Response to "gender" categories]

Domain: All respondents
SESTAT Variable: U_DEM_GENDER

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
F: Female	9,431	184,117
M: Male	20,484	501,179

Variable: GOVSUP

Description: Federal government support indicator

Question: Thinking back now to [prior calendar year], was any of your work during [prior

calendar year] supported by conttracts or grants from the U.S. government?

Domain: Worked during calendar year 2002 SESTAT Variable: I_JOB_GOV_AGCY_SUPPORT_IND

SOURCE (Survey Question Number): A40

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	2,740	67,316
N: No	18,684	429,668
Y: Yes	8,491	188,312

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): RECODE

Value/Description	Unweighted	Weighted
N: No	27,400	627,307

Value/Description	Unweighted	Weighted
Y: Yes	2,515	57,990

Variable: **HD03Y5P**

Description: Year of highest degree [5 year intervals], recoded for public use.

Question: Derived within SESTAT from reported information.

Domain: Completed a degree or certificate before October 1, 2003

SESTAT Variable: O_ED_HD_DEGREE_AWARD_YR2003_5_YR_GROUPING_PUB

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
1955: 1951 to 1955	91	2,195
1960: 1956 to 1960	433	11,390
1965: 1961 to 1965	1,069	28,501
1970: 1966 to 1970	2,194	60,374
1975: 1971 to 1975	3,060	77,862
1980: 1976 to 1980	3,006	72,879
1985: 1981 to 1985	3,396	79,157
1990: 1986 to 1990	3,835	87,088
1995: 1991 to 1995	4,946	107,643
2000: 1996 to 2000	6,082	121,616
2001: 2001 to 2004	1,803	36,591

Variable: HDACY3 *

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

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: O_ED_HD_DEGREE_AWARD_YR_3_YR_GROUPING

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
1950: 1950 to 1952	3	74
1953: 1953 to 1955	88	2,122
1956: 1956 to 1958	207	5,342
1959: 1959 to 1961	386	10,355
1962: 1962 to 1964	618	16,444
1965: 1965 to 1967	1,002	27,013
1968: 1968 to 1970	1,483	41,111
1971: 1971 to 1973	1,787	46,674
1974: 1974 to 1976	1,851	44,973
1977: 1977 to 1979	1,828	44,474
1980: 1980 to 1982	1,900	45,234
1983: 1983 to 1985	2,096	48,543
1986: 1986 to 1988	2,224	50,240
1989: 1989 to 1991	2,523	57,108
1992: 1992 to 1994	2,915	64,054
1995: 1995 to 1997	3,442	72,105
1998: 1998 to 2000	3,759	72,839
2001: 2001 to 2003	1,803	36,591

Variable: HDACYR *

Description: Academic year of award for highest degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: O_ED_HD_DEGREE_AWARD_ACADEMIC_YR

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
951	1	31
952	1	31
953	11	269
954	21	521
955	51	1,206
956	56	1,439
957	60	1,528
958	80	2,060
959	97	2,624
960	114	2,953
961	138	3,864
962	171	4,474
963	206	5,548
964	211	5,615
965	288	7,582
966	304	8,225
967	370	10,080
968	401	10,811
969	476	13,096
970	517	14,502
971	555	15,508
972	572	15,743
773	615	15,222
974	600	14,730
975	620	15,219
276	629	14,942
77	584	14,359
78	604	14,738
79	603	14,550
980	604	14,439
981	609	14,917
982	670	15,605
983	678	16,037
984	669	15,600
985	706	16,292
986	749	16,893
987	729	16,344
988	741	16,891
989	741	16,891
990	827	18,930
991	836	18,733
992	930	
	930	20,834
993		21,052
994	980	21,584
995	1,090	22,668
996	1,113	23,343
997	1,171	24,592
98	1,218	25,324
999	1,218	22,965

Value/Description	Unweighted	Weighted
2000	1,239	23,502
2001	1,280	25,459
2002	1,202	24,707
2003	6	145
2004	1	30

Variable: **HDADV** *

Description: Reason for obtaining this degree: increase advancement opportunities

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_ADVANCEMT

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,886	621,261
L: Logical Skip	2,999	63,355
N: No	11	266
Y: Yes	19	414

Variable: **HDAY5** *

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

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: O_ED_HD_DEGREE_AWARD_YR_5_YR_GROUPING

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
1950: 1950 to 1954	38	932
1955: 1955 to 1959	362	9,316
1960: 1960 to 1964	902	24,089
1965: 1965 to 1969	1,944	52,920
1970: 1970 to 1974	2,960	77,765
1975: 1975 to 1979	3,047	73,559
1980: 1980 to 1984	3,283	77,631
1985: 1985 to 1989	3,721	84,446
1990: 1990 to 1994	4,654	103,102
1995: 1995 to 1999	5,924	120,143
2000: 2000 to 2004	3,080	61,392

Variable: HDCAR *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_BEGIN_CAREER

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	26,886	621,261

Value/Description	Unweighted	Weighted
L: Logical Skip	2,999	63,355
N: No	9	232
Y: Yes	21	448

HDCARN* Variable:

Description: Carnegie classification for school awarding highest degree - 1994 Carnegie code Question: Data item developed by survey contractors using available administrative data.

Domain: All respondents

SESTAT Variable: O_ED_HD_SCHOOL_CARNEGIE_CLS

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	13	268
11: Research University I	22,296	508,526
12: Research University II	3,292	77,192
13: Doctorate Granting I	2,000	46,604
14: Doctorate Granting II	1,115	26,232
21: Comprehensive I	174	3,730
22: Comprehensive II	1	22
31: Liberal Arts I	45	1,085
51: Theological seminaries, bible colleges	22	486
52: Medical schools and medical centers	550	11,660
53: Other separate health professional schools	18	419
54: Schools of engineering and technology	40	952
55: Schools of business management	1	7
59: Other specialized institutions	305	7,167
M: Missing	43	945

HDCCEP * Variable:

Description: School related costs for highest degree paid by employer

Derived within SESTAT from reported information. Question:

Domain: Completed another degree between April 2001 and October 2003

SESTAT Variable: O_ED_HD_EMP_ASSISTANCE_WEEK

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,886	621,261
L: Logical Skip	2,999	63,355
N: No	21	510
Y: Yes	9	170

Page: 115

Variable: **HDCHG** *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_CHG_FLD

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,886	621,261
L: Logical Skip	2,999	63,355
N: No	14	350
Y: Yes	16	330

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): RECODE

COUNTS

Value/Description	Unweighted	Weighted
N: Non-U.S.	2	55
Y: U.S.	29,913	685,241

Variable: **HDEM** *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_EMPR_REQ

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,886	621,261
L: Logical Skip	2,999	63,355
N: No	26	587
Y: Yes	4	93

Variable: HDGRD *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_PREP_GRAD_SCHL

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	26,886	621,261

Value/Description	Unweighted	Weighted
L: Logical Skip	2,999	63,355
N: No	26	618
Y: Yes	4	62

Variable: HDINCD *

Description: Institution code for school awarding highest degree

Question: Data item developed by survey contractors using available administrative data.

Domain: All respondents

SESTAT Variable: O_ED_HD_SCHOOL_CODE SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
M: Missing	14	337
OTHER: Valid or blank	29,901	684,960

Variable: **HDINT** *

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_PERSONL

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,886	621,261
L: Logical Skip	2,999	63,355
N: No	14	329
Y: Yes	16	351

Variable: HDLIC *

Description: Reason for obtaining this degree: licensure/certification

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_LICENSING

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,886	621,261
L: Logical Skip	2,999	63,355
N: No	20	464
Y: Yes	10	216

Page: 117

November 5, 2010

Variable: **HDMN** *

Description: Month of award of highest degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: O_ED_HD_DEGREE_AWARD_MO

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
10: October	884	21,116
11: November	364	8,285
12: December	6,540	148,699
1: January	1,258	28,398
2: February	793	18,494
3: March	963	21,943
4: April	397	8,652
5: May	6,755	148,822
6: June	5,763	139,346
7: July	376	8,661
8: August	4,439	101,107
99: Missing	88	2,450
9: September	1,295	29,323

Variable: **HDOT** *

Description: Reason for obtaining this degree: other

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003 [SDR only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_OTHR

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,886	621,261
L: Logical Skip	2,999	63,355
N: No	29	655
Y: Yes	1	25

Variable: HDPBPR *

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

- 1994 Carnegie value

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: O_ED_HD_SCHOOL_PUB_OR_PRIV

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	13	268
1: Publicly controlled	20,065	456,750
2: Privately controlled	9,815	227,784
M: Missing	22	495

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): RECODE

COUNTS

Value/Description	Unweighted	Weighted
01: New England	2,780	64,733
02: Middle Atlantic	4,985	117,669
03: East North Central	5,583	130,709
04: West North Central	2,178	52,424
05: South Atlantic	4,175	93,313
06: East South Central	1,010	23,423
07: West South Central	2,276	51,019
08: Mountain	1,732	39,526
09: Pacific	5,194	112,426
55: Abroad, Not Specified	2	55

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 April 2001 and October 2003 [SDR only]

SESTAT Variable: O_ED_HD_DEGREE_REAS_ACQ_SKILL

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,886	621,261
L: Logical Skip	2,999	63,355
N: No	10	208
Y: Yes	20	472

Variable: HDST *

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

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: O_ED_HD_SCHOOL_ST_CTRY_CD

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
001: Alabama	246	5,332
002: Alaska	14	283
004: Arizona	421	9,424
005: Arkansas	59	1,368
006: California	4,083	88,778
008: Colorado	583	13,167
009: Connecticut	481	11,524
010: Delaware	110	2,667
011: District of Columbia	393	8,286
012: Florida	678	15,052

November 5, 2010 * Indicates Restricted-Use

Value/Description	Unweighted	Weighted
013: Georgia	539	11,574
015: Hawaii	114	2,152
016: Idaho	73	1,811
017: Illinois	1,630	38,193
018: Indiana	826	19,597
019: Iowa	522	12,671
020: Kansas	360	8,717
021: Kentucky	192	4,754
022: Louisiana	328	7,366
023: Maine	41	1,026
024: Maryland	706	15,842
025: Massachusetts	1,861	42,575
026: Michigan	1,219	27,670
027: Minnesota	533	12,550
028: Mississippi	151	3,509
029: Missouri	492	11,899
030: Montana	66	1,604
031: Nebraska	164	4,042
032: Nevada	39	913
033: New Hampshire	110	2,743
034: New Jersey	621	14,779
035: New Mexico	169	3,547
036: New York	2,887	68,117
037: North Carolina	841	19,040
038: North Dakota	72	1,722
039: Ohio	1,154	27,336
040: Oklahoma	300	7,108
041: Oregon	358	8,331
042: Pennsylvania	1,477	34,773
044: Rhode Island	231	5,524
045: South Carolina	230	5,349
046: South Dakota	35	824
047: Tennessee	421	9,827
048: Texas	1,589	35,177
049: Utah	321	7,630
050: Vermont	56	1,342
051: Virginia	596	13,603
053: Washington	563	12,288
054: West Virginia	82	1,901
055: Wisconsin	754	17,914
056: Wyoming	60	1,430
072: Puerto Rico	62	594
555: Abroad, not specified	2	55
	_	

Variable: **HISPANIC** *

Description: New Hispanic origin indicator

Question:

Domain: All respondents

SESTAT Variable: U_DEM_RACE_HISPANIC_ORIGIN_INDICATOR

SOURCE (Survey Question Number):

Value/Description	Unweighted	Weighted
N	28,239	667,702
Y	1,676	17,595

Variable: **HISPCAT** *

Description: New Hispanic heritage categories

Question:

Domain: Hispanic/Latino respondents

SESTAT Variable: U_DEM_RACE_HISPANIC_CATEGORY

SOURCE (Survey Question Number):

COUNTS

Value/Description	Unweighted	Weighted
1	508	4,707
2	437	3,365
3	129	1,495
4	602	8,027
L	28,239	667,702

Variable: HRSWK *

Description: Principal job: hours per week typically worked

Question: During a typical week on this job, how many hours did you usually work?

Domain: Working during the week of October 1, 2003

SESTAT Variable: B_PRINCIPAL_JOB_WKLY_HRS

SOURCE (Survey Question Number): A38

Value/Description	Unweighted	Weighted
L	7	155
10	208	4,879
11	7	181
12	82	2,018
13	9	209
14	15	317
15	167	4,020
16	58	1,359
17	11	289
18	56	1,299
19	5	133
	12	334
20	518	11,803
21	12	272
22	18	406
23	10	285
24	113	2,693
25	263	6,213
6	7	191
27	13	264
28	45	1,114
29	6	168
	19	447
0	553	13,211
1	4	94
32	136	3,028
3	30	658
4	11	282
35	727	16,466
36	102	2,279
37	74	1,482
8	203	4,590

Value/Description	Unweighted	Weighted
9	22	460
	29	703
0	5,823	132,636
1	18	400
2	276	6,085
3	134	3,129
4	135	3,164
5	3,290	75,375
6	93	2,291
7	70	1,622
8	400	9,415
9	16	389
0	53 5,743	1,226
0 1	5,743	129,512 124
2	132	2,969
z 3	40	2,969
4	38	958
* 5	1,730	38,645
6	43	1,023
7	12	263
8	46	1,071
9	4	75
	42	998
0	2,848	63,828
1	1	26
2	12	330
3	8	177
4	8	157
5	453	10,209
6	1	28
7	3	64
8	11	174
9	1	31
	25	596
0	499	10,956
2	18	379
4	3	48
5	102	1,975
6 8	5 7	115
0	85	136 2,036
0	234	2,036 4,851
2	1	4,851
3	2	62
3 4	7	142
* 5	23	511
6	1	311
8	3	73
	23	460
0	28	509
1	2	30
4	1	33
- 5	2	54
6	32	686
8: Logical Skip	3,770	91,993

Variable: **HRSWKP**

Description: Principal job: hours per week typically worked [recoded for public use]

Question: During a typical week on this job, how many hours did you usually work?

Domain: Working week of October 1, 2003

SESTAT Variable: B_PRINCIPAL_JOB_WKLY_HRS_PUB

SOURCE (Survey Question Number): A38 (RECODE)

COUNTS

Value/Description	Unweighted	Weighted
1: 20 or less	1,431	33,463
2: 21 - 35	1,948	45,345
3: 36 - 40	6,224	141,447
4: Greater than 40	16,542	373,049
98: Logical Skip	3,770	91,993

Variable: INDCODE *

Description: Census industry code for employer

Question: Data item developed by survey contractors using available administrative data.

Refer to SESTAT online documentation > for information on the NAICS 2002

crosswalk value for the Census industry code.

Domain: Working week of October 1, 2003

SESTAT Variable: E_JOB_EMPLR_INDUSTRY_CODE

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
170: Crop production	37	911
180: Animal production	12	324
190: Forestry except logging	2	49
270: Logging	1	16
280: Fishing, hunting, and trapping	2	46
290: Support activities for agriculture and forestry	9	204
370: Oil and gas extraction	21	477
380: Coal mining	1	26
470: Nonmetallic mineral mining and quarrying	4	92
490: Support activities for mining	72	1,676
570: Electric power generation, transmission and distributi	26	595
580: Natural gas distribution	8	212
590: Electric and gas, and other combinations	2	49
570: Water, steam, air-conditioning, and irrigation systems	3	50
580: Sewage treatment facilities	1	25
770: Construction [Incl. cleaning of buildings/dwellings du	43	1,027
070: Animal food, grain and oilseed milling	40	895
080: Sugar and confectionery products	3	78
090: Fruit and vegetable preserving and specialty food manu	11	230
.70: Dairy product manufacturing	3	77
180: Animal slaughtering and processing	13	301
190: Retail bakeries	1	26
270: Bakeries, except retail	2	50
280: Seafood and other miscellaneous foods, n.e.c.	33	708
370: Beverage manufacturing	11	256
390: Tobacco manufacturing	7	149
170: Fiber, yarn, and thread mills	1	30
480: Fabric mills, except knitting	2	52
490: Textile and fabric finishing and coating mills	2	59
570: Carpet and rug mills	2	54

Value/Description	Unweighted	Weighted
.590: Textile product mills, except carpets and rugs	8	168
670: Knitting mills	3	108
680: Cut and sew apparel manufacturing	2	37
690: Apparel accessories and other apparel manufacturing	1	5
770: Footwear manufacturing	1	31
370: Pulp, paper, and paperboard mills	17	417
380: Paperboard containers and boxes	1	24
390: Miscellaneous paper and pulp products	14	309
990: Printing and related support activities	14	350
70: Petroleum refining	40	871
90: Miscellaneous petroleum and coal products	3	72
170: Resin, synthetic rubber and fibers, and filaments manu	61	1,380
80: Agricultural chemical manufacturing	25	584
90: Pharmaceutical and medicine manufacturing	505	11,188
70: Paint, coating, and adhesive manufacturing	23	596
80: Soap, cleaning compound, and cosmetics manufacturing	44	981
90: Industrial and miscellaneous chemicals	340	8,128
70: Plastics product manufacturing	30	691
80: Tire manufacturing	5	113
90: Rubber products, except tires, manufacturing	2	53
70: Pottery, ceramics, and related products manufacturing	4	107
90: Glass and glass product manufacturing	20	427
70: Cement, concrete, lime, and gypsum product manufacturi	1	28
90: Miscellaneous nonmetallic mineral product manufacturin	16	334
70: Iron and steel mills and steel product manufacturing	15	402
80: Aluminum production and processing	1	41
90: Nonferrous metal, except aluminum, production and proc	8	201
70: Foundries	3	83
80: Metal forgings and stampings	1	28
90: Cutlery and hand tool manufacturing	4	89
70: Structural metals, and tank and shipping container man	4	90
80: Machine shops	3	72
90: Coating, engraving, heat treating and allied activitie	6	159
70: Ordnance	4	108
80: Miscellaneous fabricated metal products manufacturing	6	162
80: Construction, mining and oil field machinery manufactu	16	409
90: Commercial and service industry machinery manufacturin	33	734
70: Metalworking machinery manufacturing	4	88
80: Engines, turbines, and power transmission equipment ma	15	366
90: Machinery manufacturing, n.e.c.	49	1,223
60: Computer and peripheral equipment manufacturing	152	3,653
70: Communications, audio, and video equipment manufacturi	129	3,010
80: Navigational, measuring, electromedical, and control i	175	4,236
90: Electronic component and product manufacturing, n.e.c	483	11,790
90: Electrical lighting, equipment, and supplies manufactu	56	1,420
70: Motor vehicles and motor vehicle equipment manufacturi	98	2,389
80: Aircraft and parts manufacturing	85	2,053
90: Aerospace products and parts manufacturing	89	2,117
70: Railroad rolling stock manufacturing	2	67
80: Ship and boat building	2	35
90: Other transportation equipment manufacturing	4	107
70: Sawmills and wood preservation	3	75
80: Veneer, plywood, and engineered wood products	1	7
70: Miscellaneous wood products	4	80
90: Furniture and related product manufacturing	4	98
60: Medical equipment and supplies manufacturing	160	3,640
770: Toys, amusement, and sporting goods manufacturing	5	102
980: Miscellaneous manufacturing, n.e.c.	18	509
990: Not specified manufacturing industries	1	23
070: Motor vehicles, parts and supplies, merchant wholesale	3	74
990: Lumber and other construction materials, merchant whol	1	26

Value/Description	Unweighted	Weighted
.70: Professional and commercial equipment and supplies, me.	34	767
.90: Electrical goods, merchant wholesalers	23	571
260: Hardware, plumbing and heating equipment, and supplies		89
270: Machinery, equipment, and supplies, merchant wholesale.	11	262
280: Recyclable material, merchant wholesalers	1	25
90: Miscellaneous durable goods, merchant wholesalers	7	185
80: Drugs, sundries, and chemical and allied products, mer.		907
90: Apparel, fabrics, and notions, merchant wholesalers	1	40
70: Groceries and related products, merchant wholesalers	8	217
80: Farm product raw materials, merchant wholesalers	1	23
190: Petroleum and petroleum products, merchant wholesalers		123
70: Farm supplies, merchant wholesalers	9	219
80: Miscellaneous nondurable goods, merchant wholesalers	2	60
85: Wholesale electronic markets, agents and brokers	1	15
90: Not specified wholesale trade	1	16
70: Automobile dealers	4	99
80: Other motor vehicle dealers	1	23
90: Auto parts, accessories, and tire stores	1	28
70: Furniture and home furnishings stores	3	83
90: Radio, TV, and computer stores	27	713
70: Building material and supplies dealers	5	133
80: Hardware stores	1	6
90: Lawn and garden equipment and supplies stores	6	123
70: Grocery stores	11	264
80: Specialty food stores	4	73
70: Pharmacies and drug stores	23	427
80: Health and personal care, except drug, stores	4	81
90: Gasoline stations	7	185
70: Clothing and accessories, except shoe, stores	2	47
90: Jewelry, luggage, and leather goods stores	2	73
70: Sporting goods, camera, and hobby and toy stores	4	96
80: Sewing, needlework, and piece goods stores	1	24
90: Music stores	2	40
70: Book stores and news dealers	4	113
80: Department stores and discount stores	6	131
90: Miscellaneous general merchandise stores	1	25
90: Used merchandise stores	6	154
70: Gift, novelty, and souvenir shops	3	61
80: Miscellaneous retail stores	7	160
90: Electronic shopping	8	209
92: Mail order houses	5	127
90: Other direct selling establishments	4	94
90: Not specified retail trade	1	30
70: Air transportation	8	191
80: Rail transportation	3	76
90: Water transportation	1	20
70: Truck transportation	2	48
70: Pipeline transportation	2	56
80: Scenic and sightseeing transportation	3	57
90: Services incidental to transportation	4	81
80: Couriers and messengers	5	123
90: Warehousing and storage	1	25
70: Newspaper publishers	3	81
80: Publishing, except newspapers and software	46	1,171
90: Software publishing	14	349
70: Motion pictures and video industries	8	165
90: Sound recording industries	2	56
70: Radio and television broadcasting and cable	12	285
75: Internet publishing and broadcasting	7	179
80: Wired telecommunications carriers	84	1,939

Value/Description	Unweighted	Weighted
692: Internet service providers	16	339
695: Data processing, hosting, and related services	9	231
770: Libraries and archives	2	49
780: Other information services	11	256
370: Banking and related activities	47	1,234
380: Savings institutions, including credit unions	1	25
390: Non-depository credit and related activities	36	869
970: Securities, commodities, funds, trusts, and other fina	159	3,797
990: Insurance carriers and related activities	61	1,427
70: Real estate	43	1,039
080: Automotive equipment rental and leasing	2	55
170: Video tape and disk rental	1	28
80: Other consumer goods rental	2	60
90: Commercial, industrial, and other intangible assets re	2	59
70: Legal services	137	2,904
80: Accounting, tax preparation, bookkeeping, and payroll	22	559
90: Architectural, engineering, and related services	500	12,183
70: Specialized design services	26	595
80: Computer systems design and related services	659	15,508
90: Management, scientific, and technical consulting servi	682	16,516
60: Scientific research and development services	2,292	51,407
70: Advertising and related services	15	315
80: Veterinary services	19	396
90: Other professional, scientific, and technical services	89	2,135
770: Management of companies and enterprises	4	138
80: Employment services	25	629
90: Business support services	8	175
70: Travel arrangements and reservation services	3	77
80: Investigation and security services	3	57
590: Services to buildings/dwellings [except cleaning durin	1	10
70: Landscaping services	7	163
80: Other administrative and other support services	17	368
790: Waste management and remediation services	11	246
60: Elementary and secondary schools	403	9,222
370: Colleges and universities, including junior colleges	11,634	255,944
880: Business, technical, and trade schools and training	14	282
90: Other schools, instruction, and educational services	76	1,768
70: Offices of physicians	244	5,444
80: Offices of dentists	19	465
90: Offices of chiropractors	2	48
70: Offices of optometrists	5	129
80: Offices of other health practitioners	946	24,053
90: Outpatient care centers	156	3,582
70: Home health care services	6	109
80: Other health care services	124	3,008
90: Hospitals	579	12,989
770: Nursing care facilities	11	287
290: Residential care facilities, without nursing	15	388
70: Individual and family services	91	2,122
80: Community food and housing, and emergency services	7	172
90: Vocational rehabilitation services	13	333
70: Child day care services	5	132
60: Independent artists, performing arts, spectator sports	78	1,777
70: Museums, art galleries, historical sites, and similar	38	833
90: Other amusement, gambling, and recreation industries	10	165
60: Traveler accommodation	6	146
570: Recreational vehicle parks and camps, and rooming and	3	82
580: Restaurants and other food services	13	325
90: Drinking places, alcoholic beverages	2	17
770: Automotive repair and maintenance	1	30
790: Electronic and precision equipment repair and maintena	5	87

Value/Description	Unweighted	Weighted
8870: Commercial and industrial machinery and equipment repa	1	20
8880: Personal and household goods repair and maintenance	1	24
990: Nail salons and other personal care services	2	51
0070: Drycleaning and laundry services	1	24
0090: Other personal services	6	131
9160: Religious organizations	57	1,266
2170: Civic, social, advocacy organizations, and grantmaking	122	2,817
190: Business, professional, political, and similar organiz	63	1,502
290: Private households	2	52
3300: Public Administration [NSF Code]	2,639	58,933
990: Missing	83	2,005
998: Logical Skip	3,770	91,993

Variable: INDCODF *

Description: Flag variable which indicates whether the code was assigned during the

coding operation [Census] or was autocoded [NSF]

Question: Data item developed by survey contractors using available administrative data

Domain: Working week of October 1, 2003

SESTAT Variable: E_JOB_EMPLR_INDUSTRY_CODE_FLAG

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
C: Census	15,492	359,011
N: NSF	14,423	326,286

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 October 1, 2003 and employer is a postsecondary

educational institution

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_CAT

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
OTHER: Valid or blank	29,915	685,296

Variable: JOBSATIS

Description: Job satisfaction

Question: How would you rate your overall satisfaction with the job you held during the

week of [survey reference date]?

Domain: Working during the week of October 1, 2003

SESTAT Variable: F_JOB_SATISFACTION_OVERALL

SOURCE (Survey Question Number): A36

Value/Description	Unweighted	Weighted
1: Very satisfied	12,825	292,961
2: Somewhat satisfied	10,928	246,792
3: Somewhat dissatisfied	1,948	43,672
4: Very dissatisfied	444	9,878

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993

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): RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Employed	26,145	593,303
2: Unemployed	569	12,971
3: Not In Labor Force	3,201	79,021

Variable: LOOKWK

Description: Not working, looking for work

Question: Did you look for work at anytime during the four weeks preceding [survey reference

date]?

Domain: Not working during the week of October 1, 2003 SESTAT Variable: A_JOB_STATUS_LOOKING_FOR_WRK_IND

SOURCE (Survey Question Number): A02

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,145	593,303
N: No	3,273	80,629
Y: Yes	497	11,364

Variable: LWMN *

Description: Month last worked

Question: Prior to the week of [survey reference date], when did you last work for pay

or profit? [Month response]

Domain: Not working during the week of October 1, 2003, except those who have never

worked

SESTAT Variable: C_JOB_LAST_WRKD_MO SOURCE (Survey Question Number): A04MM

Value/Description	Unweighted	Weighted
10: October	169	4,205
11: November	113	2,795
12: December	529	13,274
1: January	244	5,966
2: February	161	4,010
3: March	198	4,846
4: April	207	5,082
5: May	471	11,587
6: June	692	16,847
7: July	287	6,836
8: August	370	8,651
98: Logical Skip	26,159	593,594

Value/Description	Unweighted	Weighted
9: September	315	7,603

Variable: LWNVR *

Description: Never worked

Question: Checked markbox "Never worked for pay or profit"

Domain: Not working during the week of October 1, 2003

SESTAT Variable: A_JOB_NEVER_WORKED_IND SOURCE (Survey Question Number): A04NEVER

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,145	593,303
N: Left box blank	3,756	91,702
Y: Never worked [Marked box]	14	291

Variable: LWYR *

Description: Year last worked

Question: Prior to the week of [survey reference date], when did you last work for pay

or profit? [Year response]

Domain: Not working during the week of October 1, 2003, except those who have never

worked

SESTAT Variable: C_JOB_LAST_WRKD_YR SOURCE (Survey Question Number): A04YY

Value/Description	Unweighted	Weighted
1957	2	28
1966	1	28
1970	1	31
1971	4	98
1972	1	26
1973	1	10
1976	2	19
1978	4	63
1979	3	60
1980	4	91
1981	6	131
1982	5	85
1983	9	240
1984	9	190
1985	13	238
1986	12	217
1987	15	405
1988	25	612
1989	38	1,122
1990	55	1,302
1991	67	1,604
1992	91	2,274
1993	100	2,538
1994	116	2,931
1995	144	3,524
1996	198	5,058
1997	173	4,363
1998	242	6,058
1999	300	7,639

Value/Description	Unweighted	Weighted
2000	346	8,730
2001	422	10,288
2002	524	12,396
2003	823	19,306
9998: Logical Skip	26,159	593,594

Variable: LWYRP

Description: Year last worked [recoded for public use]

Question: Prior to the week of [survey reference date], when did you last work for pay

or profit? [Year response]

Domain: Not working week of October 1, 2003 and did not mark NEVER WORKED FOR PAY OR

PROFIT

SESTAT Variable: C_JOB_LAST_WRKD_PUB_YR
SOURCE (Survey Question Number): A04YY (RECODE)

COUNTS

Value/Description	Unweighted	Weighted
1985: Before 1990	155	3,692
1990: 1990 to 1994	429	10,650
1995: 1995 to 1999	1,057	26,640
2000: 2000 to 2005	2,115	50,720
9998: Logical Skip	26,159	593,594

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): RECODE

COUNTS

Value/Description	Unweighted	Weighted
N: No	7,267	155,535
Y: Yes	22,648	529,761

Variable: MARSTA *

Description: Marital status

Question: On [survey reference date] were you?. [Response to marital status categories]?

Domain: All respondents

SESTAT Variable: W_DEM_MARITAL_STATUS

SOURCE (Survey Question Number): E01

Value/Description	Unweighted	Weighted
1: Married	22,648	529,761
2: Living in a marriage-like relationship	1,165	25,464
3: Widowed	391	9,063
4: Separated	332	7,528
5: Divorced	2,065	45,405
6: Never married	3,314	68,074

MGRNAT Variable:

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 October 1, 2003

SESTAT Variable: F_JOB_MGR_TECH_EXPERTSE_PHYS_SCI

SOURCE (Survey Question Number): A23.1

COUNTS

Value/Description	Unweighted	Weighted
M: Missing	3,770	91,993
N: No	7,910	180,435
Y: Yes	18,235	412,869

Variable: **MGROTH**

Description: Job required technical expertise at the bachelor"s level or higher: Other

fields [e.g. health/business]

Did your duties on this job require technical expertise of a bachelor"s degree Question:

or higher in some other field [for example, health, business or education]?

Domain: Working week of October 1, 2003

SESTAT Variable: F_JOB_MGR_TECH_EXPERTSE_OTHER

SOURCE (Survey Question Number): A23.3

COUNTS

Value/Description	Unweighted	Weighted
M: Missing	3,770	91,993
N: No	20,493	468,748
Y: Yes	5,652	124,556

MGRSOC Variable:

Description: Job required technical expertise at the bachelor"s level or higher: social sciences

Did your duties on this job require technical expertise of a bachelor"s degree Question:

or higher in the social sciences?

Domain: Working week of October 1, 2003

SESTAT Variable: F_JOB_MGR_TECH_EXPERTSE_SOCIAL_SCI

SOURCE (Survey Question Number): A23.2

COUNTS

Value/Description	Unweighted	Weighted
M: Missing	3,770	91,993
N: No	18,472	417,617
Y: Yes	7,673	175,687

Page: 131

* Indicates Restricted-Use

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): RECODE

COUNTS

Value/Description	Unweighted	Weighted
N: No	26,142	641,196
Y: Yes	3,773	44,101

Variable: MR03Y5P

Description: Year of most recent degree [5-year intervals], recoded for public use.

Question: Derived within SESTAT from reported information.

Domain: Completed a degree or certificate before October 1, 2003

SESTAT Variable: M_ED_MR_DEGREE_AWARD_YR2003_5_YR_GROUPING_PUB

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
1955: 1951 to 1955	90	2,171
1960: 1956 to 1960	428	11,253
1965: 1961 to 1965	1,050	28,019
1970: 1966 to 1970	2,171	59,740
1975: 1971 to 1975	3,012	76,717
1980: 1976 to 1980	2,921	70,770
1985: 1981 to 1985	3,289	76,660
1990: 1986 to 1990	3,677	83,380
1995: 1991 to 1995	4,903	106,994
2000: 1996 to 2000	6,277	126,552
2001: 2001 to 2004	2,097	43,041

Variable: MR3YR *

Description: Year of award of most recent degree [3-year intervals]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_AWARD_YR_3_YR_GROUPING

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
1950: 1950 to 1952	3	74
1953: 1953 to 1955	87	2,097
1956: 1956 to 1958	206	5,317
1959: 1959 to 1961	379	10,164
1962: 1962 to 1964	606	16,126
1965: 1965 to 1967	990	26,721
1968: 1968 to 1970	1,468	40,684
1971: 1971 to 1973	1,757	45,915
1974: 1974 to 1976	1,816	44,186
1977: 1977 to 1979	1,777	43,238

Value/Description	Unweighted	Weighted
1980: 1980 to 1982	1,845	43,813
1983: 1983 to 1985	2,027	46,995
1986: 1986 to 1988	2,145	48,430
1989: 1989 to 1991	2,412	54,447
1992: 1992 to 1994	2,902	64,005
1995: 1995 to 1997	3,498	73,521
1998: 1998 to 2000	3,900	76,523
2001: 2001 to 2003	2,097	43,041

Variable: MR5YR *

Description: Year of award of most recent degree [5-year intervals]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_AWARD_YR_5_YR_GROUPING

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
1950: 1950 to 1954	38	932
1955: 1955 to 1959	360	9,266
1960: 1960 to 1964	883	23,580
1965: 1965 to 1969	1,923	52,355
1970: 1970 to 1974	2,918	76,735
1975: 1975 to 1979	2,967	71,654
1980: 1980 to 1984	3,181	75,157
1985: 1985 to 1989	3,587	81,289
1990: 1990 to 1994	4,563	101,244
1995: 1995 to 1999	6,053	123,515
2000: 2000 to 2004	3,442	69,569

Variable: MRADV

Description: Reason for obtaining most recent degree: increase opportunities for promotion,

advancement, higher salary

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_ADVANCEMT

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	26,646	616,028
L: Logical Skip	2,944	62,267
N: No	115	2,433
Y: Yes	210	4,569

Variable: MRCAR

Description: Reason for obtaining most recent degree: further education before career

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_BEGIN_CAREER

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,646	616,028
L: Logical Skip	2,944	62,267
N: No	160	3,550
Y: Yes	165	3,452

Variable: MRCARN *

Description: Carnegie classification for school awarding most recent degree - 1994 Carnegie code

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: M_ED_MR_SCHOOL_CARNEGIE_CLS

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	396	9,076
11: Research University I	21,838	497,973
12: Research University II	3,242	76,047
13: Doctorate Granting I	1,950	45,448
14: Doctorate Granting II	1,112	26,154
21: Comprehensive I	207	4,493
22: Comprehensive II	2	43
31: Liberal Arts I	50	1,207
32: Liberal Arts II	2	51
40: Two-year institutions	5	113
51: Theological seminaries, bible colleges	30	704
52: Medical schools and medical centers	541	11,525
53: Other separate health professional schools	20	468
54: Schools of engineering and technology	42	1,000
55: Schools of business management	9	180
57: Schools of law	9	216
59: Other specialized institutions	298	7,023
M: Missing	162	3,575

Variable: MRCCEP *

Description: School related costs for most recent degree paid by employer

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003

SESTAT Variable: M_ED_MR_EMP_ASSISTANCE_WEEK

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	26,646	616,028
L: Logical Skip	2,944	62,267

Value/Description	Unweighted	Weighted
N: No	193	4,196
Y: Yes	132	2,806

Variable: MRCHG

Description: Reason for obtaining most recent degree: change academic/occupational field

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_CHG_FLD

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,646	616,028
: Logical Skip	2,944	62,267
I: No	163	3,545
: Yes	162	3,457

Variable: MRDACYR *

Description: Academic year of award for most recent degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_AWARD_ACADEMIC_YR

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
1951	1	31
.952	1	31
1953	11	269
1954	21	521
.955	50	1,182
956	54	1,389
957	61	1,554
958	80	2,060
959	97	2,624
960	110	2,841
961	135	3,785
962	168	4,394
963	202	5,442
964	209	5,565
965	284	7,465
966	298	8,097
967	368	10,026
968	395	10,625
969	472	13,005
970	512	14,354
971	545	15,256
972	557	15,357
973	610	15,099
974	596	14,648
975	605	14,915
976	617	14,634
977	566	13,943
978	589	14,403

Value/Description	Unweighted	Weighted
1979	587	14,125
1980	586	13,969
1981	591	14,421
1982	647	15,050
1983	660	15,619
1984	645	15,044
1985	686	15,833
1986	725	16,340
1987	706	15,795
1988	707	16,134
1989	724	16,394
1990	781	17,829
1991	800	17,882
1992	895	20,012
1993	922	20,620
1994	1,004	22,301
1995	1,100	22,913
1996	1,123	23,636
1997	1,204	25,403
1998	1,259	26,300
1999	1,261	24,081
2000	1,280	24,643
2001	1,379	27,800
2002	1,289	26,709
2003	123	2,576
2004	17	354

MRDG Variable:

Description: Most recent degree type

Derived within SESTAT from reported information. Refer to SESTAT online documentation Question:

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_TYPE SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
1: Bachelor''s	32	817
2: Masters	401	9,220
3: Doctorate	29,033	665,511
4: Professional	235	4,784
5: Other	214	4,964

MRDGRUS * Variable:

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): RECODE

Value/Description	Unweighted	Weighted
M: Missing	16	319
N: Non-U.S.	14	290
Y: U.S.	29,885	684,688

Variable: MREM *

Description: Reason for obtaining most recent degree: required/expected by employer

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_EMPR_REQ

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,646	616,028
L: Logical Skip	2,944	62,267
N: No	271	5,821
Y: Yes	54	1,181

Variable: MRGRD *

Description: Reason for obtaining most recent degree: prepare for grad school/further education

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_PREP_GRAD_SCHL

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,646	616,028
L: Logical Skip	2,944	62,267
N: No	295	6,504
Y: Yes	30	498

Variable: MRINCD *

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

Domain: All respondents

SESTAT Variable: M_ED_MR_SCHOOL_CODE SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
M: Missing	92	1,975
OTHER: Valid or blank	29,823	683,322

Variable: MRINT

Description: Reason for obtaining most recent degree: leisure/personal interest

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_PERSONL

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted	
	26,646	616,028	

Value/Description	Unweighted	Weighted
L: Logical Skip	2,944	62,267
N: No	197	4,248
Y: Yes	128	2,754

Variable: MRLIC

Description: Reason for obtaining most recent degree: licensure/certification

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_LICENSING

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,646	616,028
L: Logical Skip	2,944	62,267
N: No	221	4,865
Y: Yes	104	2,137

Variable: MRMN *

Description: Month of award of most recent degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_AWARD_MO

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
10: October	877	20,860
11: November	376	8,619
12: December	6,447	146,675
1: January	1,259	28,382
2: February	779	18,264
3: March	959	21,914
4: April	422	9,299
5: May	6,802	149,747
6: June	5,821	140,481
7: July	411	9,547
8: August	4,369	99,447
99: Missing	107	2,832
9: September	1,286	29,227

Variable: MROT *

Description: Reason for obtaining most recent degree: other Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_REAS_OTHR

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	26.646	616.028

Value/Description	Unweighted	Weighted
L: Logical Skip	2,944	62,267
N: No	321	6,912
Y: Yes	4	90

Variable: MROTP

Description: Reason for obtaining most recent degree: graduate school, required by

employer or other

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between April 2001 and October 2003

SESTAT Variable: M_ED_MR_DEGREE_REAS_OTHR_PUB

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,646	616,028
L: Logical Skip	2,944	62,267
N: No [Left box blank]	253	5,538
Y: Yes [Marked ''Graduate School', 'Employer-required' or 'O	72	1,464

Variable: MRPBPR *

Description: Public/private status of postsecondary institution awarding most recent

degree - 1994 Carnegie value

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: M_ED_MR_SCHOOL_PUB_OR_PRIV

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	396	9,076
1: Publicly controlled	19,696	448,499
2: Privately controlled	9,696	224,991
M: Missing	127	2,730

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): RECODE

Value/Description	Unweighted	Weighted
01: New England	2,782	64,792
02: Middle Atlantic	4,969	117,131
03: East North Central	5,545	129,724
04: West North Central	2,161	52,201
05: South Atlantic	4,198	93,893
06: East South Central	1,011	23,425
07: West South Central	2,271	50,885
08: Mountain	1,736	39,580

Value/Description	Unweighted	Weighted
09: Pacific	5,212	113,056
10: Europe	6	113
20: Asia	1	8
30: North America	2	50
50: Oceania	2	54
55: Abroad, Not Specified	3	65
M: Missing	16	319

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): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	26,646	616,028
L: Logical Skip	2,944	62,267
N: No	147	3,048
Y: Yes	178	3,954

Variable: MRST *

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

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: M_ED_MR_SCHOOL_ST_CTRY_CD

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
001: Alabama	243	5,225
002: Alaska	14	283
004: Arizona	425	9,507
005: Arkansas	58	1,341
006: California	4,082	88,978
008: Colorado	585	13,209
009: Connecticut	474	11,367
010: Delaware	111	2,687
011: District of Columbia	401	8,454
012: Florida	675	14,996
013: Georgia	542	11,639
015: Hawaii	115	2,162
016: Idaho	73	1,776
017: Illinois	1,624	37,884
018: Indiana	810	19,200
019: Iowa	512	12,467
020: Kansas	356	8,606
021: Kentucky	198	4,887
022: Louisiana	325	7,283
023: Maine	41	1,026
024: Maryland	720	16,160
025: Massachusetts	1,868	42,817
026: Michigan	1,208	27,489
027: Minnesota	535	12,662

November 5, 2010

Page: 140

Value/Description	Unweighted	Weighted
028: Mississippi	149	3,458
029: Missouri	487	11,870
030: Montana	66	1,604
031: Nebraska	165	4,065
032: Nevada	38	875
033: New Hampshire	110	2,731
034: New Jersey	622	14,693
035: New Mexico	174	3,679
036: New York	2,863	67,524
037: North Carolina	846	19,241
038: North Dakota	72	1,721
039: Ohio	1,163	27,575
040: Oklahoma	300	7,122
041: Oregon	362	8,422
042: Pennsylvania	1,484	34,914
044: Rhode Island	226	5,371
045: South Carolina	225	5,229
046: South Dakota	34	810
047: Tennessee	421	9,856
048: Texas	1,588	35,139
049: Utah	316	7,524
050: Vermont	63	1,482
051: Virginia	596	13,586
053: Washington	579	12,626
054: West Virginia	82	1,901
055: Wisconsin	740	17,577
056: Wyoming	59	1,405
072: Puerto Rico	60	585
109: France	3	46
119: Ireland	1	11
128: Poland	1	25
139: England	1	31
210: India	1	8
301: Canada	2	50
501: Australia	2	54
555: Abroad, not specified	3	65
999: Missing	16	319

Variable: MRYR *

Description: Year of award of most recent degree

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: M_ED_MR_DEGREE_AWARD_YR

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
.951	1	31
.952	2	43
.953	10	256
.954	25	601
.955	52	1,239
.956	63	1,600
.957	67	1,740
.958	76	1,977
.959	102	2,710
.960	120	3,226

Value/Description	Unweighted	Weighted
1961	157	4,228
1962	172	4,625
1963	204	5,353
1964	230	6,148
.965	287	7,665
.966	316	8,587
.967	387	10,469
968	444	12,044
969	489	13,591
970	535	15,050
971	583	16,192
972	622	16,196
973	552	13,527
974	626	15,770
975	629	15,032
976	561	13,384
977	592	14,809
978	601	14,572
979	584	13,857
980	583	14,148
981	636	15,211
982	626	14,454
983	668	15,837
984	668	15,507
985	691	15,651
986	692	15,684
987	735	16,375
988	718	16,371
989	710	17,208
990	781	
		17,742
991	880	19,497
992	869	19,703
993	986	21,924
994	1,047	22,377
995	1,121	23,492
996	1,161	24,654
997	1,216	25,375
998	1,263	25,139
999	1,292	24,855
000	1,345	26,528
001	1,265	26,107
002	717	14,629
003	115	2,305

Variable: NACED *

Description: Code for field of study during reference week - best code

Question: Using the FIELD OF STUDY list, 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 October 1, 2003

SESTAT Variable: N_ED_REF_WK_ENROLL_ED_CAT_NEW

SOURCE (Survey Question Number): D11 COUNTS

Value/Description	Unweighted	Weighted
116710: Computer and information sciences	3	59
116730: Computer science	15	318
116770: OTHER computer and information sciences	1	19
128410: Applied mathematics	1	31

Value,	Description	Unweighted	Weighted
	Mathematics, general	3	80
	Statistics	3	78
	Plant sciences	1	23
	Biochemistry and biophysics	2	26
	Biology, general	1	12
	Microbiological sciences and immunology	1	24
	Nutritional sciences	1	26
	OTHER biological sciences	1	8
	Chemistry, except biochemistry	1	30
	Astronomy and astrophysics	1	27
	Physics	1	26
	OTHER physical sciences	1	28
	Economics	1	31
	Public policy studies	1	30
	International relations	1	26
29280:	Political science and government	2	37
38910:	Clinical psychology	1	24
38920:	Counseling psychology	1	25
38940:	General psychology	1	24
38970:	OTHER psychology	2	53
49290:	Sociology	1	7
56200:	Area and Ethnic Studies	2	35
37260:	Civil engineering	1	23
47270:	Computer and systems engineering	3	76
	Electrical, electronics and communications engineeri	3	68
57330:	Industrial and manufacturing engineering	1	11
	Engineering, general	2	32
77390:	Nuclear engineering	1	22
	OTHER engineering	1	21
	Medicine [dentistry,optometry,osteopathic,podiatry,v	28	537
	Nursing [4 years or longer program]	2	33
	Pharmacy	3	70
	Physical therapy and other rehabilitation/therapeuti	1	7
	Public health [including environmental health and ep	16	317
	OTHER health/medical sciences	7	157
	Architecture/Environmental Design	1	24
	Accounting	1	26
	Business administration and management	50	1,220
	Business, general	10	229
	Financial management	8	176
	OTHER business management/administrative services	7	168
	Education administration	2	31
	OTHER education	6	145
	OTHER philosophy, religion, theology	22	433
	Social Work	1	24
	Business marketing/marketing management	2	35
		1	23
	Marketing research		
	English Language, literature and letters	1	25
	OTHER foreign languages and literature	2	35
	Liberal Arts/General Studies	2	54
	History, other	2	54
	Dramatic arts	1	29
	Fine arts, all fields	3	78
	Music, all fields	1	9
	OTHER communications	1	5
	Criminal Justice/Protective Services	1	27
	Law/Prelaw/Legal Studies	36	740
	Parks, Recreation, Leisure, and Fitness Studies	2	39
59010:	Public administration	1	24
59950:	OTHER FIELDS [Not Listed]	5	123
	Logical Skip	29,627	679,043

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 October 1, 2003

SESTAT Variable: N_ED_REF_WK_ENROLL_ED_CAT_MAJOR_NEW

SOURCE (Survey Question Number): D11

COUNTS

Value/Description	Unweighted	Weighted
1: Computer and mathematical sciences	26	585
2: Life and related sciences	7	119
3: Physical and related sciences	4	111
4: Social and related sciences	13	292
5: Engineering	12	252
6: S and E-Related Fields	58	1,145
7: Non-S and E Fields	168	3,750
8: Logical Skip	29,627	679,043

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 October 1, 2003

SESTAT Variable: N_ED_REF_WK_ENROLL_ED_CAT_MINOR_NEW

SOURCE (Survey Question Number): D11

Value/Description	Unweighted	Weighted
11: Computer and information sciences	19	397
12: Mathematical sciences	7	188
21: Agricultural and food sciences	1	23
22: Biological sciences	6	95
31: Chemistry, except biochemistry	1	30
33: Physics and astronomy	2	53
34: Other physical sciences	1	28
41: Economics	1	31
42: Political and related sciences	4	93
43: Psychology	5	126
44: Sociology and anthropology	1	7
45: Other social sciences	2	35
53: Civil and architectural engineering	1	23
54: Electrical and related engineering	6	144
55: Industrial engineering	1	11
57: Other engineering	4	74
61: Health-related fields	57	1,120
64: Other S and E related fields	1	24
71: Management and administration fields	76	1,819
72: Education, except science and math teacher education	8	176
73: Social service and related fields	23	457
74: Sales and marketing fields	3	57
75: Art and Humanities Fields	12	283
76: Other Non-S and E fields	46	958
98: Logical Skip	29,627	679,043

Variable: NACEDX *

Description: Code for field of study during reference week - reported code

Question: Using the FIELD OF STUDY list, 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 October 1, 2003

SESTAT Variable: N_ED_REF_WK_ENROLL_ED_CAT_RPTD

SOURCE (Survey Question Number): D11

Value/Description	Unweighted	Weighted
116710: Computer and information sciences	3	59
116730: Computer science	15	318
116770: OTHER computer and information sciences	1	19
128410: Applied mathematics	1	31
128420: Mathematics, general	3	80
128440: Statistics	3	78
216070: Plant sciences	1	23
226310: Biochemistry and biophysics	2	26
226320: Biology, general	1	12
226370: Microbiological sciences and immunology	1	24
226380: Nutritional sciences	1	26
226420: OTHER biological sciences	1	8
318730: Chemistry, except biochemistry	1	30
338710: Astronomy and astrophysics	1	27
338780: Physics	1	26
348790: OTHER physical sciences	1	28
419230: Economics	1	31
429020: Public policy studies	1	30
429270: International relations	1	26
429280: Political science and government	2	37
438910: Clinical psychology	1	24
438920: Counseling psychology	1	25
438940: General psychology	1	24
438970: OTHER psychology	2	53
449290: Sociology	1	7
456200: Area and Ethnic Studies	2	35
537260: Civil engineering	1	23
547270: Computer and systems engineering	3	76
547280: Electrical, electronics and communications engineeri	3	68
557330: Industrial and manufacturing engineering	1	11
577310: Engineering, general	2	32
577390: Nuclear engineering	1	22
577410: OTHER engineering	1	21
617860: Medicine [dentistry,optometry,osteopathic,podiatry,v	28	537
617870: Nursing [4 years or longer program]	2	33
617880: Pharmacy	3	70
617890: Physical therapy and other rehabilitation/therapeuti	1	7
617900: Public health [including environmental health and ep	16	317
617910: OTHER health/medical sciences	7	157
646100: Architecture/Environmental Design	1	24
716510: Accounting	1	26
716530: Business administration and management	50	1,220
716540: Business, general	10	229
716570: Financial management	8	176
716590: OTHER business management/administrative services	7	168
727010: Education administration	2	31
727130: OTHER education	6	145
738620: OTHER philosophy, religion, theology	22	433
739100: Social Work	1	24

Value/Description	Unweighted	Weighted
746560: Business marketing/marketing management	2	35
746580: Marketing research	1	23
757600: English Language, literature and letters	1	25
757720: OTHER foreign languages and literature	2	35
758200: Liberal Arts/General Studies	2	54
759260: History, other	2	54
759410: Dramatic arts	1	29
759420: Fine arts, all fields	3	78
759430: Music, all fields	1	9
766630: OTHER communications	1	5
766900: Criminal Justice/Protective Services	1	27
768100: Law/Prelaw/Legal Studies	36	740
768500: Parks, Recreation, Leisure, and Fitness Studies	2	39
769010: Public administration	1	24
769950: OTHER FIELDS [Not Listed]	5	123
999989: Logical Skip	29,627	679,043

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): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
N: No [Left box blank]	29,548	679,467
Y: Yes [Marked box]	367	5,830

Variable: **NBAMED** *

Description: Field of study of for first bachelor"s degree - best code

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: J_ED_BA_MAJOR_ED_CAT_NEW

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	868	22,172
11671D: Computer/information sciences [SDR only code]	288	5,428
116730: Computer science	2	35
128410: Applied mathematics	182	3,831
128420: Mathematics, general	1,414	32,394
128430: Operations research	3	82
128440: Statistics	44	984
128450: OTHER mathematics	132	2,809
216050: Animal sciences	236	5,392
216060: Food sciences and technology	59	1,187
216070: Plant sciences	322	7,259
216080: OTHER agricultural sciences	215	4,964
226310: Biochemistry and biophysics	649	14,071
226320: Biology, general	2,448	52,363
226330: Botany	176	4,009
226340: Cell and molecular biology	189	3,933

varue	/Description	Unweighted	Weighted
26350:	Ecology	63	1,374
26360:	Genetics, animal and plant	45	967
26370:	Microbiological sciences and immunology	352	7,583
26380:	Nutritional sciences	66	1,352
6390:	Pharmacology, human and animal	10	274
6400:	Physiology and pathology, human and animal	59	1,342
	Zoology, general	634	14,508
	OTHER biological sciences	300	5,984
	Environmental science or studies	74	1,612
	Forestry sciences	166	3,905
	Chemistry, except biochemistry	3,485	81,065
	Atmospheric sciences and meteorology	56	1,082
	Geology	291	6,183
	Geological sciences, other	234	5,154
	Oceanography	15	337
	Astronomy and astrophysics	60	1,316
	Physics	2,093	49,147
	OTHER physical sciences [SDR only code]	37	734
	Agricultural economics	46	1,034
	Economics Public and in a studies	726	16,979
	Public policy studies	5	74
	International relations	82 576	1,884
	Political science and government	576	13,533
	Educational psychology		183
	Clinical psychology	136	3,188 224
	Counseling psychology Experimental psychology	10 187	4,558
	General psychology	2,489	60,134
	Industrial/Organizational psychology	18	450
	Social psychology	47	1,127
	OTHER psychology	261	5,869
	Anthropology and archaeology	358	7,266
	Criminology	37	7,200
	Sociology	602	12,044
	Area and Ethnic Studies	23	498
	Linguistics	38	830
	Geography	114	2,892
	History of science	8	156
	OTHER social sciences	204	4,553
	Aerospace, aeronautical and astronautical engineerin	194	4,729
	Chemical engineering	786	18,577
	Civil engineering	403	10,264
	Computer and systems engineering	112	2,247
	Electrical, electronics and communications engineeri	1,273	30,757
7330:	Industrial and manufacturing engineering	83	1,954
7350:	Mechanical engineering	759	19,208
7220:	Agricultural engineering	81	2,001
7240:	Bioengineering and biomedical engineering	66	1,203
7290:	Engineering sciences, mechanics and physics	166	3,943
7300:	Environmental engineering	8	198
	Engineering, general	114	2,845
	Materials engineering, including ceramics and textil	159	3,648
	Metallurgical engineering	137	3,706
	Mining and minerals engineering	22	533
7380:	Naval architecture and marine engineering	5	125
7390:	Nuclear engineering	62	1,463
7400:	Petroleum engineering	10	234
7410:	OTHER engineering	4	113
741D:	OTHER engineering [SDR only code]	92	2,401
7810:	Audiology and speech pathology	110	2,241
	Health services administration	4	88

Value/Description	Unweighted	Weighted
617860: Medicine [dentistry,optometry,osteopathic,podiatry,v	61	1,522
617870: Nursing [4 years or longer program]	382	7,213
617880: Pharmacy	231	5,210
617890: Physical therapy and other rehabilitation/therapeuti	26	480
617900: Public health [including environmental health and ep	24	505
617910: OTHER health/medical sciences	250	5,455
627060: Mathematics teacher education	31	750
627090: Science teacher education	60	1,396
627120: Social science teacher education	14	293
646100: Architecture/Environmental Design	8	169
716020: OTHER agricultural business and production	2	36
716510: Accounting	21	372
716530: Business administration and management	55	1,035
716550: Business and managerial economics	15	315
716590: OTHER business management/administrative services	133	3,315
727030: Counselor education and guidance services	1	16
727050: Elementary teacher education	60	1,359
727070: Physical education and coaching	49	1,011
727080: Pre-school/kindergarten/early childhood teacher educ	5	137
727100: Secondary teacher education	57	1,359
727110: Special education	23	542
727130: OTHER education	156	3,411
738620: OTHER philosophy, religion, theology	237	5,641
739100: Social Work	29	603
746580: Marketing research	14	286
757600: English Language, literature and letters	343	7,617
757720: OTHER foreign languages and literature	181	3,994
758200: Liberal Arts/General Studies	177	3,890
759260: History, other	272	6,591
759410: Dramatic arts	17	302
759420: Fine arts, all fields	4	117
759430: Music, all fields	41	909
766610: Communications, general	16	328
766620: Journalism	13	311
766630: OTHER communications	30	575
768000: Home Economics	35	704
768100: Law/Prelaw/Legal Studies	8	172
768300: Library Science	2	36
768500: Parks, Recreation, Leisure, and Fitness Studies	4	97
769010: Public administration	6	108
769950: OTHER FIELDS [Not Listed]	88	2,136
769990: Unknown Field	428	10,528
999999: Unknown/Missing	415	8,899

Variable: **NBAMEDP**

Description: Field of major for first bachelor"s degree [best code - recoded for public use]

Question: Derived within SESTAT from reported information.

Domain: Completed a degree or certificate before October 1, 2003

SESTAT Variable: J_ED_BA_MAJOR_ED_CAT_PUB_NEW

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
	868	22,172
19889S: Computer and mathematical sciences	2,065	45,562
22639S: Biological sciences	4,991	107,760
29889S: Other biological/agricultural/environmental life sci	1,072	24,319
318730: Chemistry, except biochemistry	3,485	81,065

Value/Description	Unweighted	Weighted
3878S: Physics and astronomy	2,153	50,462
9889S: Other physical and related sciences	633	13,490
1929S: Economics	772	18,013
2929S: Political and related sciences	663	15,491
3899S: Psychology	3,155	75,732
4999S: Sociology and anthropology	997	20,077
5939S: OTHER Social sciences	387	8,928
27250: Chemical engineering	786	18,577
37260: Civil engineering	403	10,264
47280: Electrical, electronics and communications engineeri	1,385	33,003
67350: Mechanical engineering	759	19,208
8799S: Other engineering	1,203	29,097
1199S: Health-related fields	1,088	22,713
9999S: Other science and engineering-related	113	2,608
1999S: Management and administration	226	5,074
9999S: Other non-science and engineering	2,296	52,781
99999: Missing	415	8,899

Variable: **NBAMEDX** *

Description: Field of study for first bachelor"s degree - reported code [do not use

for analysis - use best code]

Question: FIRST BACHELOR"S DEGREE: Using the EDUCATION CODES, select the relevant degree

field code[s] and title[s]. [Response to Major field "Code"]

Domain: All respondents

SESTAT Variable: J_ED_BA_MAJOR_ED_CAT_RPTD_NEW

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	27,008	625,352
1671D: Computer/information sciences [SDR only code]	62	1,096
28410: Applied mathematics	19	354
28420: Mathematics, general	123	2,645
28430: Operations research	1	31
28440: Statistics	11	259
28450: OTHER mathematics	17	229
16050: Animal sciences	21	401
16060: Food sciences and technology	5	115
16070: Plant sciences	24	526
16080: OTHER agricultural sciences	12	292
26310: Biochemistry and biophysics	106	2,214
26320: Biology, general	208	3,946
26330: Botany	16	369
26340: Cell and molecular biology	42	839
26350: Ecology	10	232
26360: Genetics, animal and plant	5	94
26370: Microbiological sciences and immunology	30	598
26380: Nutritional sciences	6	143
26390: Pharmacology, human and animal	4	106
26400: Physiology and pathology, human and animal	7	155
26410: Zoology, general	22	484
26420: OTHER biological sciences	81	1,535
36800: Environmental science or studies	16	306
36810: Forestry sciences	12	307
18730: Chemistry, except biochemistry	249	5,402
28720: Atmospheric sciences and meteorology	8	152
28750: Geology	18	375
28760: Geological sciences, other	13	284

Value	/Description	Unweighted	Weighted
28770:	Oceanography	3	61
38710:	Astronomy and astrophysics	16	320
	Physics	182	3,880
	OTHER physical sciences [SDR only code]	8	148
	Agricultural economics	2	40
	Economics	81	1,693
	International relations	14	319
	Political science and government	76	1,493
	Clinical psychology	19	404
	Counseling psychology	2	52
	Experimental psychology	8	160
	General psychology	271	5,352
	Industrial/Organizational psychology	4	96
	Social psychology	4	68
	OTHER psychology	44	824
	Anthropology and archaeology	47	909
	Criminology	7	139
	Sociology	47	749
	Area and Ethnic Studies	7	137
	Linguistics	5	88
	Geography	11	249
	History of science	3	22
	OTHER social sciences	26	480
	Aerospace, aeronautical and astronautical engineerin	27	655
	Chemical engineering	69	1,397
	Civil engineering	36	759
	Computer and systems engineering	11	204
	Electrical, electronics and communications engineeri	125	2,577
	Industrial and manufacturing engineering	10 89	164
	Mechanical engineering		2,206
	Agricultural engineering Bioengineering and biomedical engineering	5 15	97 259
	Engineering and blomedical engineering Engineering sciences, mechanics and physics	20	447
	Environmental engineering	1	28
	Engineering, general	9	222
	Materials engineering, including ceramics and textil	14	313
	Metallurgical engineering	10	260
	Mining and minerals engineering	1	25
	Nuclear engineering	10	280
	OTHER engineering [SDR only code]	10	278
	Audiology and speech pathology	6	129
	Health services administration	3	80
	Medicine [dentistry,optometry,osteopathic,podiatry,v	9	196
	Nursing [4 years or longer program]	47	807
	Pharmacy	18	455
	Physical therapy and other rehabilitation/therapeuti	4	65
	Public health [including environmental health and ep	8	166
	OTHER health/medical sciences	31	590
	Mathematics teacher education	4	80
	Science teacher education	1	21
	OTHER agricultural business and production	2	36
	Accounting	5	108
	Business administration and management	5	101
	Business and managerial economics	3	75
	OTHER business management/administrative services	9	189
	Elementary teacher education	12	265
	Physical education and coaching	4	88
	Secondary teacher education	5	126
	Special education	2	35
	OTHER education	21	399
			

Value/Description	Unweighted	Weighted
739100: Social Work	5	94
746580: Marketing research	5	111
757600: English Language, literature and letters	37	798
757720: OTHER foreign languages and literature	9	125
758200: Liberal Arts/General Studies	25	568
759260: History, other	28	552
759410: Dramatic arts	3	46
759430: Music, all fields	5	86
766610: Communications, general	4	101
766630: OTHER communications	8	118
768000: Home Economics	2	33
768100: Law/Prelaw/Legal Studies	1	10
769010: Public administration	2	20
769950: OTHER FIELDS [Not Listed]	3	71
999999: Unknown/Missing	46	1,287

Variable: **NBAMEMG**

Description: Field of study for first bachelor"s degree [major group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: J_ED_BA_MAJOR_ED_GROUP_MAJOR_NEW

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
	868	22,172
1: Computer and mathematical sciences	2,065	45,562
2: Life and related sciences	6,063	132,079
3: Physical and related sciences	6,271	145,017
4: Social and related sciences	5,974	138,243
5: Engineering	4,536	110,149
6: S and E-Related Fields	1,201	25,320
7: Non-S and E Fields	2,522	57,855
9: Other categories	415	8,899

Variable: NBAMENG *

Description: Field of study for first bachelor"s degree [minor group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: J_ED_BA_MAJOR_ED_GROUP_MINOR_NEW

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
	868	22,172
11: Computer and information sciences	290	5,463
12: Mathematical sciences	1,775	40,099
21: Agricultural and food sciences	832	18,802
22: Biological sciences	4,991	107,760
23: Environmental life sciences	240	5,517
31: Chemistry, except biochemistry	3,485	81,065
32: Earth science, geology, and oceanography	596	12,756
33: Physics and astronomy	2,153	50,462

Value/Description	Unweighted	Weighted	
34: Other physical sciences	37	734	
41: Economics	772	18,013	
42: Political and related sciences	663	15,491	
43: Psychology	3,155	75,732	
44: Sociology and anthropology	997	20,077	
45: Other social sciences	387	8,928	
51: Aerospace and related engineering	194	4,729	
52: Chemical engineering	786	18,577	
53: Civil and architectural engineering	403	10,264	
54: Electrical and related engineering	1,385	33,003	
55: Industrial engineering	83	1,954	
56: Mechanical engineering	759	19,208	
57: Other engineering	926	22,413	
61: Health-related fields	1,088	22,713	
62: Science and Mathematics Teacher Education	105	2,439	
64: Other S and E related fields	8	169	
71: Management and administration fields	226	5,074	
72: Education, except science and math teacher education	351	7,835	
73: Social service and related fields	266	6,245	
74: Sales and marketing fields	14	286	
75: Art and Humanities Fields	1,035	23,420	
76: Other Non-S and E fields	630	14,996	
99: Other categories	415	8,899	

Variable: ND2MED *

Description: Field of study for second highest degree - best code

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with two or more degrees SESTAT Variable: P_ED_2ND_HD_MAJOR_ED_CAT_NEW

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	565	14,920
116710: Computer and information sciences	1	26
11671D: Computer/information sciences [SDR only code]	468	9,019
116730: Computer science	34	766
116760: Information services and systems	7	169
116770: OTHER computer and information sciences	2	62
128410: Applied mathematics	210	4,671
128420: Mathematics, general	746	17,109
128430: Operations research	33	744
128440: Statistics	182	4,191
128450: OTHER mathematics	355	8,171
216050: Animal sciences	249	5,432
216060: Food sciences and technology	104	2,148
216070: Plant sciences	413	9,363
216080: OTHER agricultural sciences	168	3,578
226310: Biochemistry and biophysics	698	16,044
226320: Biology, general	1,341	28,498
226330: Botany	232	5,489
226340: Cell and molecular biology	263	5,738
226350: Ecology	150	3,344
226360: Genetics, animal and plant	114	2,506
226370: Microbiological sciences and immunology	458	10,183
226380: Nutritional sciences	88	1,775
226390: Pharmacology, human and animal	87	2,041

Value	Value/Description		Weighted	
26400:	Physiology and pathology, human and animal	175	4,035	
26410:	Zoology, general	655	15,189	
26420:	OTHER biological sciences	548	11,457	
36800:	Environmental science or studies	99	2,076	
6810:	Forestry sciences	183	4,163	
8730:	Chemistry, except biochemistry	3,142	73,232	
8720:	Atmospheric sciences and meteorology	102	2,107	
28750:	Geology	302	6,542	
8760:	Geological sciences, other	249	5,195	
8770:	Oceanography	74	1,569	
8710:	Astronomy and astrophysics	110	2,333	
8780:	Physics	1,840	43,796	
8790:	OTHER physical sciences	1	24	
879D:	OTHER physical sciences [SDR only code]	80	1,658	
6010:	Agricultural economics	101	2,184	
9230:	Economics	725	17,632	
9020:	Public policy studies	49	941	
9270:	International relations	109	2,475	
9280:	Political science and government	512	12,381	
7040:	Educational psychology	91	2,106	
8910:	Clinical psychology	887	21,605	
	Counseling psychology	282	6,515	
	Experimental psychology	349	8,613	
	General psychology	843	20,996	
	Industrial/Organizational psychology	111	2,602	
	Social psychology	158	3,870	
	OTHER psychology	637	15,209	
	Anthropology and archaeology	415	8,348	
	Criminology	40	816	
	Sociology	634	12,724	
	Area and Ethnic Studies	47	1,042	
	Linquistics	100	2,048	
	Geography	144	3,759	
	History of science	13	292	
	OTHER social sciences	253	5,568	
	Aerospace, aeronautical and astronautical engineerin	217	5,453	
	Chemical engineering	693	16,575	
	Civil engineering	397	10,029	
	Computer and systems engineering	134	3,093	
	Electrical, electronics and communications engineeri	1,211	28,584	
	Industrial and manufacturing engineering	116	2,839	
	Mechanical engineering	672	16,833	
	Agricultural engineering	82	2,058	
	Bioengineering and biomedical engineering	114	2,381	
	Engineering sciences, mechanics and physics	174	4,415	
	Environmental engineering	57	1,459	
	Engineering, general	37	889	
	Materials engineering, including ceramics and textil	238	5,493	
	Metallurgical engineering			
	Mining and minerals engineering	140 17	3,811 424	
	Naval architecture and marine engineering	6		
	Naval architecture and marine engineering Nuclear engineering		138	
		98	2,312	
	Petroleum engineering	11	220	
	OTHER engineering	6	143	
	OTHER engineering [SDR only code]	168	4,022	
	Audiology and speech pathology	167	3,405	
	Health services administration	23	465	
	Health/medical technologies	2	17	
	Medical preparatory programs [e.g. pre-dentistry,-me	2	35	
	Medicine [dentistry,optometry,osteopathic,podiatry,v	188	3,844	
	Nursing [4 years or longer program]	356	6,693	

Value/Description	Unweighted	Weighted	
.7880: Pharmacy	175	3,796	
.7890: Physical therapy and other rehabilitation/therapeuti	28	477	
.7900: Public health [including environmental health and ep	268	5,047	
.7910: OTHER health/medical sciences	271	5,853	
27060: Mathematics teacher education	27	554	
27090: Science teacher education	54	1,242	
27120: Social science teacher education	13	324	
6720: Computer programming	1	22	
7510: Electrical and electronic technologies	1	25	
6100: Architecture/Environmental Design	10	213	
6020: OTHER agricultural business and production	2	36	
6510: Accounting	12	256	
6530: Business administration and management	157	3,499	
6540: Business, general	35	812	
6550: Business and managerial economics	9	156	
6570: Financial management	24	597	
6590: OTHER business management/administrative services	145	3,443	
7010: Education administration	28	589	
7030: Counselor education and guidance services	133	3,252	
7050: Elementary teacher education	16	403	
7070: Physical education and coaching	26	517	
7080: Pre-school/kindergarten/early childhood teacher educ	6	162	
7100: Secondary teacher education	49	1,062	
7110: Special education	52	1,170	
7130: OTHER education	200	4,391	
8620: OTHER philosophy, religion, theology	181	4,190	
9100: Social Work	99	1,906	
6560: Business marketing/marketing management	2	36	
6580: Marketing research	7	165	
7600: English Language, literature and letters	110	2,545	
7720: OTHER foreign languages and literature	73	1,567	
8200: Liberal Arts/General Studies	68	1,461	
9260: History, other	77	1,805	
9410: Dramatic arts	7	131	
9420: Fine arts, all fields	4	105	
9430: Music, all fields	22	473	
6610: Communications, general	5	89	
6620: Journalism	6	158	
6630: OTHER communications	13	274	
6820: OTHER natural resources and conservation	1	24	
6900: Criminal Justice/Protective Services	6	97	
8000: Home Economics	10	214	
8100: Law/Prelaw/Legal Studies	112	2,510	
8300: Library Science	18	323	
8500: Parks, Recreation, Leisure, and Fitness Studies	3	74	
9010: Public administration	64	1,316	
9950: OTHER FIELDS [Not Listed]	92	2,023	
9990: Unknown Field	435	10,539	
9999: Unknown/Missing	404	8,654	

ND2MEDX * Variable:

Description: Field of study for second highest degree - reported code [do not use for

analysis - use best code]

Question:

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_MAJOR_ED_CAT_RPTD_NEW

SOURCE (Survey Question Number): COUNTS

Value/Description	Unweighted	Weighted
	26,742	619,448
1671D	87	1,462
6730	14	272
.6760	4	85
88410	25	469
88420	69	1,564
8430	9	160
88440	31	698
8450	30	635
.6050	30	505
6060	12	237
.6070	28	691
6080	20	367
6310	68	1,571
6320	91	1,708
6330	18	424
6340	52	1,085
6350	16	393
6360	11	192
26370	32	701
6380	4	57
:6390	8	147
6400	17	373
6410	23	489
6420	114	2,267
6800	11	219
6810	24	526
8730	212	4,590
8720	16	352
8750	18	398
8760	16	272
8770	12	217
8710	17	294
8780	159	3,524
879D	4	65
6010	9	196
9230	64	1,495
	12	234
99020 9270	12	361
9280	48	971
7040	17	269
8910	94	1,859
8920	44	797
8930	13	265
8940	73	1,638
8950	18	388
8960	18	370
8970	99	2,118

Value/Description	Unweighted	Weighted
49210	50	896
19220	8	162
19290	57	962
56200	6	108
57710	19	37!
59240	17	36'
59250	3	4
59300	38	699
17210	23	543
27250	58	1,208
37260	41	893
47270	16	379
17280	112	2,403
57330	10	176
57350	88	2,203
77220	3	59
77240	17	298
77290	13	274
77300	7	153
77310	5	111
77340	25	588
77360	9	229
77370	2	51
77380	3	85
77390	9	233
77400	1	6
77410	1 17	24
7741D 17810	17	400 263
17820 17860	9	194
17860 17870	64 49	1,075 897
	11	281
17880 17890	8	28J
17990 17900		908
17910 17910	47	914
27060	4	69
27090	6	146
27090 27120	1	25
46100	2	52
16020	2	36
16510	2	24
16530	50	1,090
16540	20	433
16550	3	69
L6570	11	297
16590	16	357
27010	3	65
27030	1	23
27050	1	28
27070	2	29
27080	1	25
27100	2	51
27110	6	145
27130	35	712
38620	36	723
39100	13	242
57600	18	418
57720	4	61
58200	13	220
59260	8	133

Value/Description	Unweighted	Weighted
759410	1	10
759430	3	50
766630	1	24
766820	1	24
766900	5	73
768100	47	1,072
768300	3	50
768500	1	23
769010	8	166
769950	9	198
99999	90	2,119

Variable: ND2MEMG *

Description: Field of study for second highest degree [major group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_MAJOR_ED_GRP_MAJOR_NEW

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
	565	14,920
1: Computer and mathematical sciences	2,038	44,929
2: Life and related sciences	6,025	133,059
3: Physical and related sciences	5,900	136,457
4: Social and related sciences	6,500	151,724
5: Engineering	4,588	111,170
6: S and E-Related Fields	1,586	32,013
7: Non-S and E Fields	2,309	52,371
9: Other categories	404	8,654

Variable: ND2MENG *

Description: Field of study for second highest degree [minor group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with two or more degrees

SESTAT Variable: P_ED_2ND_HD_MAJOR_ED_GRP_MINOR_NEW

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
	565	14,920
11: Computer and information sciences	512	10,042
12: Mathematical sciences	1,526	34,887
21: Agricultural and food sciences	934	20,521
22: Biological sciences	4,809	106,298
23: Environmental life sciences	282	6,240
31: Chemistry, except biochemistry	3,142	73,232
32: Earth science, geology, and oceanography	727	15,412
33: Physics and astronomy	1,950	46,130
34: Other physical sciences	81	1,683
41: Economics	826	19,817
42: Political and related sciences	670	15,797
43: Psychology	3,358	81,515

Value/Description	Unweighted	Weighted
44: Sociology and anthropology	1,089	21,888
45: Other social sciences	557	12,708
51: Aerospace and related engineering	217	5,453
52: Chemical engineering	693	16,575
53: Civil and architectural engineering	397	10,029
54: Electrical and related engineering	1,345	31,677
55: Industrial engineering	116	2,839
56: Mechanical engineering	672	16,833
57: Other engineering	1,148	27,764
51: Health-related fields	1,480	29,632
52: Science and Mathematics Teacher Education	94	2,121
53: Technology and Technical Fields	2	47
54: Other S and E related fields	10	213
71: Management and administration fields	384	8,800
72: Education, except science and math teacher education	510	11,546
73: Social service and related fields	280	6,096
74: Sales and marketing fields	9	201
75: Art and Humanities Fields	361	8,088
76: Other Non-S and E fields	765	17,640
99: Other categories	404	8,654

Variable: ND3MED *

Description: Field of study for third highest degree - best code

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with three or more degrees SESTAT Variable: Q_ED_3RD_HD_MAJOR_ED_CAT_NEW

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
	8,707	200,634
11671D: Computer/information sciences [SDR only code]	253	4,666
116730: Computer science	7	176
116760: Information services and systems	2	55
128410: Applied mathematics	152	3,168
128420: Mathematics, general	1,112	25,297
128430: Operations research	3	82
128440: Statistics	38	867
128450: OTHER mathematics	93	1,928
216050: Animal sciences	207	4,757
216060: Food sciences and technology	49	938
216070: Plant sciences	288	6,500
216080: OTHER agricultural sciences	183	4,226
226310: Biochemistry and biophysics	221	4,842
226320: Biology, general	1,439	31,039
226330: Botany	133	3,068
226340: Cell and molecular biology	88	1,815
226350: Ecology	42	924
226360: Genetics, animal and plant	17	330
226370: Microbiological sciences and immunology	205	4,417
226380: Nutritional sciences	58	1,178
226390: Pharmacology, human and animal	7	192
226400: Physiology and pathology, human and animal	35	753
226410: Zoology, general	443	10,085
226420: OTHER biological sciences	187	3,586
236800: Environmental science or studies	60	1,302
236810: Forestry sciences	144	3,391

Value	/Description	Unweighted	Weighted
318730:	Chemistry, except biochemistry	1,454	34,518
	Atmospheric sciences and meteorology	46	866
28750:	Geology	240	5,021
28760:	Geological sciences, other	179	3,933
28770:	Oceanography	12	303
38710:	Astronomy and astrophysics	46	979
	Physics	1,472	34,470
4879D:	OTHER physical sciences [SDR only code]	25	522
16010:	Agricultural economics	46	1,029
19230:	Economics	557	12,817
29020:	Public policy studies	5	78
29270:	International relations	77	1,773
29280:	Political science and government	494	11,515
37040:	Educational psychology	8	217
38910:	Clinical psychology	118	2,828
38920:	Counseling psychology	16	354
38930:	Experimental psychology	140	3,384
38940:	General psychology	2,008	48,270
38950:	Industrial/Organizational psychology	16	415
38960:	Social psychology	37	863
38970:	OTHER psychology	184	4,172
49210:	Anthropology and archaeology	307	6,176
49220:	Criminology	35	752
49290:	Sociology	559	11,104
56200:	Area and Ethnic Studies	23	492
57710:	Linguistics	32	678
59240:	Geography	110	2,811
59250:	History of science	5	88
59300:	OTHER social sciences	173	3,837
17210:	Aerospace, aeronautical and astronautical engineerin	186	4,580
27250:	Chemical engineering	558	13,350
37260:	Civil engineering	391	9,899
47270:	Computer and systems engineering	98	1,888
47280:	Electrical, electronics and communications engineeri	1,149	27,685
57330:	Industrial and manufacturing engineering	80	1,851
67350:	Mechanical engineering	708	17,909
77220:	Agricultural engineering	73	1,825
77240:	Bioengineering and biomedical engineering	48	894
77290:	Engineering sciences, mechanics and physics	123	2,943
77300:	Environmental engineering	9	219
77310:	Engineering, general	97	2,439
	Materials engineering, including ceramics and textil	116	2,682
77360:	Metallurgical engineering	112	2,981
77370:	Mining and minerals engineering	19	440
77380:	Naval architecture and marine engineering	4	97
77390:	Nuclear engineering	60	1,400
77400:	Petroleum engineering	8	204
77410:	OTHER engineering	2	47
7741D:	OTHER engineering [SDR only code]	88	2,282
17810:	Audiology and speech pathology	109	2,203
17820:	Health services administration	6	120
17830:	Health/medical assistants	1	25
17860:	Medicine [dentistry,optometry,osteopathic,podiatry,v	48	1,165
	Nursing [4 years or longer program]	375	7,116
	Pharmacy	141	3,291
	Physical therapy and other rehabilitation/therapeuti	28	530
	Public health [including environmental health and ep	36	682
	OTHER health/medical sciences	196	4,218
	Mathematics teacher education	27	650
	Science teacher education	51	1,164
	Social science teacher education	12	265

Value/Description	Unweighted	Weighted
336720: Computer programming	2	46
37510: Electrical and electronic technologies	1	28
37540: OTHER engineering-related technologies	2	55
46100: Architecture/Environmental Design	9	193
16020: OTHER agricultural business and production	3	62
16510: Accounting	18	296
716530: Business administration and management	55	1,108
716540: Business, general	3	73
716550: Business and managerial economics	11	208
716570: Financial management	1	21
716590: OTHER business management/administrative services	124	3,091
727010: Education administration	6	145
727030: Counselor education and quidance services	5	107
27050: Elementary teacher education	59	1,315
727070: Physical education and coaching	46	928
27080: Pre-school/kindergarten/early childhood teacher educ	5	137
227100: Secondary teacher education	49	1,173
727110: Special education	21	509
27130: OTHER education	152	3,305
38620: OTHER philosophy, religion, theology	202	4,789
39100: Social Work	32	681
746560: Business marketing/marketing management	2	52
746580: Marketing research	12	235
757600: English Language, literature and letters	304	6,702
757720: OTHER foreign languages and literature	145	3,175
758200: Liberal Arts/General Studies	155	3,365
59260: History, other	225	5,479
759410: Dramatic arts	14	259
759420: Fine arts, all fields	2	63
759430: Music, all fields	32	693
766610: Communications, general	13	287
766620: Journalism	11	258
766630: OTHER communications	30	548
768000: Home Economics	36	745
68100: Law/Prelaw/Legal Studies	10	231
68300: Library Science	2	36
68500: Parks, Recreation, Leisure, and Fitness Studies	4	97
69010: Public administration	8	158
69950: OTHER FIELDS [Not Listed]	68	1,622
769990: Unknown Field	256	6,436
999999: Unknown/Missing	224	5,061

ND3MEDX * Variable:

Field of study for third highest degree - reported code [do not use for Description:

analysis - use best code]

Question:

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_MAJOR_ED_CAT_RPTD_NEW

SOURCE (Survey Question Number): COUNTS

Value/Description	Unweighted	Weighted
	27,457	634,929
.1671D	59	1,062
16730	1	23
28410	18	350
28420	101	2,198
.28430	1	31

Value/Description	Unweighted	Weighted
28440	12	284
28450	16	208
16050	14	249
16060	3	67
16070	22	458
16080	8	223
26310	61	1,260
26320	149	2,856
26330	14	304
26340	31	621
26350	8	185
26360	5	50
26370	21	443
26380	5	122
26390	4	107
26400	7	104
26410	17	364
26420	67	1,237
36800	15	301
36810	12	307
18730	169	3,762
28720	6	123
28750	16	323
28760	14	309
28770	2	59
38710	13	246
38780	143	2,986
4879D	7	139
16010	3	63
19230	69	1,410
29270	14	319
29280	73	1,434
38910	19	438
38920	3	62
38930	7	136
38940	245	4,800
38950	2	61
38960	3	42
38970	38	694
49210	45	863
49220	7	139
49290	45	705
56200	8	161
57710	6	95
59240	11	249
59250	2	14
59300	23	422
17210	27	655
27250	53	1,024
37260	37	782
47270	9	150
47280	119	2,426
57330	10	164
67350	86	2,146
77220	5	97
77240	11	218
77290	16	362
77300	1	28
77310	7	169
77340	10	240
77360	9	233

Value/Description	Unweighted	Weighted
577370	1	25
577390	9	250
57741D	9	248
617810	6	129
617820	3	80
517860	8	174
517870	48	840
517880	11	282
517890	4	65
517900	13	233
517910	27	510
527060	3	57
527090	1	21
546100	2	48
716020	2	36
716510	4	82
16530	6	127
16550	2	37
16590	11	207
27050	12	265
27070	4	88
727100	5	126
27110	2	35
727130	21	366
38620	24	474
739100	5	94
46580	5	111
57600	37	798
57720	6	90
58200	24	543
'59260	26	504
59410	3	46
59430	4	68
66610	4	101
66630	8	118
768000	2	33
768100	2	45
769010	4	70
769950	2	48
99999	24	731

Variable: ND3MEMG *

Description: Field of study for third highest degree [major group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_MAJOR_ED_GRP_MAJOR_NEW

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
	8,707	200,634
1: Computer and mathematical sciences	1,660	36,240
2: Life and related sciences	3,806	83,343
3: Physical and related sciences	3,474	80,612
4: Social and related sciences	4,950	113,653
5: Engineering	3,929	95,614
6: S and E-Related Fields	1,044	21,751

Value/Description	Unweighted	Weighted
7: Non-S and E Fields	2,121	48,389
9: Other categories	224	5,061

Variable: ND3MENG *

Description: Field of study for third highest degree [minor group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with three or more degrees

SESTAT Variable: Q_ED_3RD_HD_MAJOR_ED_GRP_MINOR_NEW

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
	8,707	200,634
1: Computer and information sciences	262	4,897
2: Mathematical sciences	1,398	31,342
1: Agricultural and food sciences	727	16,421
2: Biological sciences	2,875	62,229
3: Environmental life sciences	204	4,692
1: Chemistry, except biochemistry	1,454	34,518
2: Earth science, geology, and oceanography	477	10,123
3: Physics and astronomy	1,518	35,449
4: Other physical sciences	25	522
1: Economics	603	13,846
2: Political and related sciences	576	13,366
3: Psychology	2,527	60,503
4: Sociology and anthropology	901	18,032
5: Other social sciences	343	7,907
1: Aerospace and related engineering	186	4,580
2: Chemical engineering	558	13,350
3: Civil and architectural engineering	391	9,899
4: Electrical and related engineering	1,247	29,573
5: Industrial engineering	80	1,851
6: Mechanical engineering	708	17,909
7: Other engineering	759	18,454
1: Health-related fields	940	19,351
2: Science and Mathematics Teacher Education	90	2,078
3: Technology and Technical Fields	5	129
4: Other S and E related fields	9	193
1: Management and administration fields	215	4,860
2: Education, except science and math teacher education	343	7,620
3: Social service and related fields	234	5,471
4: Sales and marketing fields	14	286
5: Art and Humanities Fields	877	19,734
6: Other Non-S and E fields	438	10,418
9: Other categories	224	5,061

Variable: ND4MED *

Description: Field of study for fourth highest degree - best code

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with four or more degrees SESTAT Variable: R_ED_4TH_HD_MAJOR_ED_CAT_NEW

SOURCE (Survey Question Number): SYSTEM

16710: Computer and information sciences 1671D: Computer/information sciences [SDR only code] 16730: Computer science 16760: Information services and systems	29,238 5 9	670,236
1671D: Computer/information sciences [SDR only code] 16730: Computer science		
16730: Computer science	^	94
±	9	165
6760: Information services and systems	10	233
<u> •</u>	1	26
28410: Applied mathematics	1	25
28420: Mathematics, general	17	357
28440: Statistics	1	24
8450: OTHER mathematics	2	34
6050: Animal sciences	6	158
6070: Plant sciences	8	164
6080: OTHER agricultural sciences	4	100
6310: Biochemistry and biophysics	20	388
6320: Biology, general	41	848
6330: Botany	2	57
6340: Cell and molecular biology	7	125
6350: Ecology	2	49
6360: Genetics, animal and plant	1	11
6370: Microbiological sciences and immunology	6	135
6380: Nutritional sciences	3	59
6400: Physiology and pathology, human and animal	1	24
6410: Zoology, general	10	262
6420: OTHER biological sciences	12	250
6800: Environmental science or studies	1	25
6810: Forestry sciences	4	90
8730: Chemistry, except biochemistry	32	673
8720: Atmospheric sciences and meteorology	3	61
8750: Geology	5	121
8760: Geological sciences, other	2	32
8770: Oceanography	1	21
8710: Astronomy and astrophysics	1	21
8780: Physics	31	735
8790: OTHER physical sciences	1	25
6010: Agricultural economics	1	29
9230: Economics	11	235
9270: International relations	1	20
9280: Political science and government	9	193
7040: Educational psychology	1	21
8910: Clinical psychology	6	167
8920: Counseling psychology	3	77
8930: Experimental psychology	1	24
8940: Experimental psychology	50	1,151
8960: Social psychology	2	33
8970: OTHER psychology	11	258
9210: OTHER psychology 9210: Anthropology and archaeology	9	258 147
9220: Criminology	2	34
9290: Sociology 6200: Area and Ethnic Studies	8	179
6200: Area and Ethnic Studies 7710: Linquistics	2 1	38 35

Value/Description	1	Unweighted	Weighted
9240: Geography		2	25
9300: OTHER socia	l sciences	6	137
7210: Aerospace,	aeronautical and astronautical engineerin	6	141
7250: Chemical e	gineering	18	430
7260: Civil engi	neering	8	190
7270: Computer as	nd systems engineering	6	111
	electronics and communications engineeri	34	782
	and manufacturing engineering	1	3
7350: Mechanical		19	503
	ring and biomedical engineering	2	32
3	sciences, mechanics and physics	1	28
7300: Environment	·	3	71
7310: Environment		1	12
	engineering, including ceramics and textil	3	63
7340: Materiais (7360: Metallurgi		4	111
_			
_	minerals engineering	2	56
7390: Nuclear eng		2	56
7400: Petroleum		2	55
7410: OTHER engi		1	21
	meering [SDR only code]	2	53
	and speech pathology	1	24
	lentistry,optometry,osteopathic,podiatry,v	5	127
	years or longer program]	22	405
7880: Pharmacy		4	59
	th [including environmental health and ep	4	74
7910: OTHER healt	h/medical sciences	17	373
7060: Mathematic	teacher education	2	54
7090: Science tea	cher education	5	130
5510: Accounting		1	27
6530: Business a	lministration and management	10	218
5540: Business,	general	4	79
6550: Business an	nd managerial economics	3	77
5570: Financial 1	=	1	4
	ness management/administrative services	7	190
7010: Education a		10	214
	ducation and quidance services	1	29
	teacher education	3	69
	ducation and coaching	1	27
-	eacher education	5	119
7130: Secondary 7		12	292
	osophy, religion, theology	7	136
	rketing/marketing management	2	
			53
	guage, literature and letters	7	188
	gn languages and literature	10	222
	s/General Studies	5	91
9260: History, of		5	108
9430: Music, all		1	16
610: Communicat:	-	2	33
630: OTHER comm		1	23
3000: Home Econor	nics	2	14
3100: Law/Prelaw,	Legal Studies	4	80
3500: Parks, Rec	reation, Leisure, and Fitness Studies	1	26
9950: OTHER FIELD	OS [Not Listed]	10	269
9990: Unknown Fie	eld	7	197
9999: Unknown/Mi		4	106

ND4MEDX * Variable:

Description: Field of study for fourth highest degree - reported code [do not use for

analysis - use best code]

Question:

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_MAJOR_ED_CAT_RPTD_NEW

SOURCE (Survey Question Number): COUNTS

Value/Description	Unweighted	Weighted
	29,826	683,595
.1671D	3	61
L28420	4	68
L28440	1	24
L28450	1	8
216050	3	76
216070	1	24
226310	10	186
226320	10	156
226340	3	38
226410	1	32
226420	6	101
236810	1	17
318730	1	27
328720	1	13
328750	2	49
338780	3	44
119230	1	24
129280	4	82
138930	1	24
138940	4	86
138960	1	26
149220	1	24
159300	1	26
527250	1	30
547280	2	47
567350	4	99
577240	1	6
577340	1	6
577390	1	30
517860	1	23
517870	2	16
517880	3	56
716510	1	27
716550	2	48
738620	2	49
757720	2	17
759260	1	20
768100	1	10

November 5, 2010

Page: 166

Variable: **ND4MEMG** *

Description: Field of study for fourth highest degree [major group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_MAJOR_ED_GRP_MAJOR_NEW

SOURCE (Survey Question Number): RECODE

COUNTS

Unweighted	Weighted
29,238	670,236
46	958
128	2,746
76	1,689
126	2,803
115	2,716
60	1,245
122	2,798
4	106
	29,238 46 128 76 126 115 60

Variable: ND4MENG *

Description: Field of study for fourth highest degree [minor group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with four or more degrees

SESTAT Variable: R_ED_4TH_HD_MAJOR_ED_GRP_MINOR_NEW

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
	29,238	670,236
11: Computer and information sciences	25	518
12: Mathematical sciences	21	439
21: Agricultural and food sciences	18	423
22: Biological sciences	105	2,208
23: Environmental life sciences	5	116
31: Chemistry, except biochemistry	32	673
32: Earth science, geology, and oceanography	11	235
33: Physics and astronomy	32	756
34: Other physical sciences	1	25
41: Economics	12	264
42: Political and related sciences	10	213
43: Psychology	74	1,730
44: Sociology and anthropology	19	360
45: Other social sciences	11	236
51: Aerospace and related engineering	6	141
52: Chemical engineering	18	430
53: Civil and architectural engineering	8	190
54: Electrical and related engineering	40	893
55: Industrial engineering	1	3
56: Mechanical engineering	19	503
57: Other engineering	23	556
61: Health-related fields	53	1,061
62: Science and Mathematics Teacher Education	7	184
71: Management and administration fields	26	595
72: Education, except science and math teacher education	32	750

Value/Description	Unweighted	Weighted
73: Social service and related fields	7	136
74: Sales and marketing fields	2	53
75: Art and Humanities Fields	28	624
76: Other Non-S and E fields	27	641
99: Other categories	4	106

Variable: ND5MED *

Description: Field of study for fifth highest degree - best code

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with five or more degrees SESTAT Variable: S_ED_5TH_HD_MAJOR_ED_CAT_NEW

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
	29,878	684,468
11671D: Computer/information sciences [SDR only code]	1	8
128420: Mathematics, general	3	40
216080: OTHER agricultural sciences	1	25
226310: Biochemistry and biophysics	1	24
226320: Biology, general	3	71
226400: Physiology and pathology, human and animal	1	10
318730: Chemistry, except biochemistry	1	26
338780: Physics	2	52
437040: Educational psychology	1	12
438910: Clinical psychology	1	17
438940: General psychology	1	29
438970: OTHER psychology	1	29
567350: Mechanical engineering	2	56
577290: Engineering sciences, mechanics and physics	1	24
617810: Audiology and speech pathology	1	24
617870: Nursing [4 years or longer program]	4	102
627060: Mathematics teacher education	1	20
716530: Business administration and management	3	62
727010: Education administration	1	26
727100: Secondary teacher education	1	29
727130: OTHER education	1	21
739100: Social Work	1	26
758200: Liberal Arts/General Studies	1	26
759260: History, other	1	23
766610: Communications, general	1	22
769990: Unknown Field	1	25

Variable: ND5MEDX *

Description: Field of study for fifth highest degree - reported code [do not use for

analysis - use best 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):

Value/Description	Unweighted	Weighted
	29,913	685,264

Value/Description	Unweighted	Weighted
11671D	1	8
128420	1	24

Variable: ND5MEMG *

Description: Field of study for fifth highest degree [major group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_MAJOR_ED_GRP_MAJOR_NEW

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
	29,878	684,468
1: Computer and mathematical sciences	4	48
2: Life and related sciences	6	130
3: Physical and related sciences	3	78
4: Social and related sciences	4	87
5: Engineering	3	80
6: S and E-Related Fields	6	146
7: Non-S and E Fields	11	260

Variable: ND5MENG *

Description: Field of study for fifth highest degree [minor group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents with five or more degrees

SESTAT Variable: S_ED_5TH_HD_MAJOR_ED_GRP_MINOR_NEW

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
	29,878	684,468
11: Computer and information sciences	1	8
12: Mathematical sciences	3	40
21: Agricultural and food sciences	1	25
22: Biological sciences	5	105
31: Chemistry, except biochemistry	1	26
33: Physics and astronomy	2	52
43: Psychology	4	87
56: Mechanical engineering	2	56
57: Other engineering	1	24
61: Health-related fields	5	126
62: Science and Mathematics Teacher Education	1	20
71: Management and administration fields	3	62
72: Education, except science and math teacher education	3	76
73: Social service and related fields	1	26
75: Art and Humanities Fields	2	49
76: Other Non-S and E fields	2	47

Page: 169

Variable: NDGMEDP

Description: Field of major for highest degree [recoded for public use]

Question: Derived within SESTAT from reported information.

Domain: Has bachelor or higher degree

SESTAT Variable: O_ED_HD_MAJOR_ED_CAT_PUB_NEW

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
19889S: Computer and mathematical sciences	2,005	43,645
22639S: Biological sciences	6,334	141,919
29889S: Other biological/agricultural/environmental life sci	1,225	26,605
318730: Chemistry, except biochemistry	2,959	69,429
33878S: Physics and astronomy	1,892	44,690
39889S: Other physical and related sciences	977	20,206
41929S: Economics	1,049	25,472
42929S: Political and related sciences	861	20,488
43899S: Psychology	4,134	102,246
44999S: Sociology and anthropology	1,449	28,043
45939S: OTHER Social sciences	771	17,852
527250: Chemical engineering	681	16,310
537260: Civil engineering	417	10,415
547280: Electrical, electronics and communications engineeri	1,354	32,018
567350: Mechanical engineering	643	15,897
58799S: Other engineering	1,773	43,819
61199S: Health-related fields	1,381	26,002
71999S: Management and administration	3	59
79999S: Other non-science and engineering	7	181

Variable: **NDGMEMG**

Description: Field of study for highest degree [major group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: O_ED_HD_MAJOR_ED_GRP_MAJOR_NEW

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Computer and mathematical sciences	2,005	43,645
2: Life and related sciences	7,559	168,524
3: Physical and related sciences	5,828	134,325
4: Social and related sciences	8,264	194,101
5: Engineering	4,868	118,459
6: S and E-Related Fields	1,381	26,002
7: Non-S and E Fields	10	239

November 5, 2010

Page: 170

Variable: NDGMENG *

Description: Field of study for highest degree [minor group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: O_ED_HD_MAJOR_ED_GRP_MINOR_NEW

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
11: Computer and information sciences	666	12,682
12: Mathematical sciences	1,339	30,963
21: Agricultural and food sciences	920	20,047
22: Biological sciences	6,334	141,919
23: Environmental life sciences	305	6,557
31: Chemistry, except biochemistry	2,959	69,429
32: Earth science, geology, and oceanography	891	18,499
33: Physics and astronomy	1,892	44,690
34: Other physical sciences	86	1,707
41: Economics	1,049	25,472
42: Political and related sciences	861	20,488
43: Psychology	4,134	102,246
44: Sociology and anthropology	1,449	28,043
45: Other social sciences	771	17,852
51: Aerospace and related engineering	200	4,959
52: Chemical engineering	681	16,310
53: Civil and architectural engineering	417	10,415
54: Electrical and related engineering	1,354	32,018
55: Industrial engineering	154	3,492
56: Mechanical engineering	643	15,897
57: Other engineering	1,419	35,369
61: Health-related fields	1,381	26,002
71: Management and administration fields	3	59
73: Social service and related fields	2	56
75: Art and Humanities Fields	2	54
76: Other Non-S and E fields	3	71

Variable: NDGRMED *

Description: Field of study for highest degree - best code

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: O_ED_HD_MAJOR_ED_CAT_NEW

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
11671D: Computer/information sciences [SDR only code]	653	12,397
116730: Computer science	13	285
128410: Applied mathematics	244	5,453
128420: Mathematics, general	132	3,271
128430: Operations research	33	724
128440: Statistics	242	5,688
128450: OTHER mathematics	688	15,827
216050: Animal sciences	200	4,456
216060: Food sciences and technology	133	2,724

16080: 26310:	Plant sciences	419	9,319
26310:			9,319
	OTHER agricultural sciences	168	3,547
6320:	Biochemistry and biophysics	1,149	26,930
	Biology, general	263	5,860
6330:	Botany	282	6,538
6340:	Cell and molecular biology	755	16,528
	Ecology	280	6,378
	Genetics, animal and plant	260	5,541
6370:	Microbiological sciences and immunology	595	13,268
	Nutritional sciences	124	2,484
	Pharmacology, human and animal	332	7,664
	Physiology and pathology, human and animal	424	9,866
	Zoology, general	627	14,507
	OTHER biological sciences	1,243	26,357
	Environmental science or studies	137	2,839
	Forestry sciences	168	3,719
	Chemistry, except biochemistry	2,959	69,429
	Atmospheric sciences and meteorology	137	2,891
	Geology	314	6,836
	Geological sciences, other	300	5,948
	Oceanography	140	2,823
	Astronomy and astrophysics	195	4,276
	Physics	1,697	40,414
	OTHER physical sciences	1	6
	OTHER physical sciences [SDR only code]	85	1,701
	Agricultural economics	133	2,840
	Economics	916	22,632
	Public policy studies	100	2,078
	International relations	75	1,977
	Political science and government	686	16,432
	Educational psychology	118	2,924
	Clinical psychology	1,541	37,854
	Counseling psychology	478	11,545
	Experimental psychology	336	8,440
	General psychology	299	7,784
	Industrial/Organizational psychology	140	3,398
	Social psychology	264	6,604
	OTHER psychology	958	23,697
	Anthropology and archaeology	539	10,463
	Criminology	39	787
	Sociology	871	16,793
	Area and Ethnic Studies	40	813
	Linguistics	204	4,377
	Geography	172	4,574
	History of science	30	757
	OTHER social sciences	325	7,331
	Aerospace, aeronautical and astronautical engineerin	200	4,959
	Chemical engineering	681	16,310
	Civil engineering	417	10,415
	Computer and systems engineering	150	3,612
	Electrical, electronics and communications engineeri	1,204	28,406
	Industrial and manufacturing engineering	154	3,492
	Mechanical engineering	643	15,897
	Agricultural engineering	84	2,097
	Bioengineering and biomedical engineering	158	3,439
	Engineering sciences, mechanics and physics	207	5,799
	Environmental engineering	69	1,718
	Engineering, general	35	914
	Materials engineering, including ceramics and textil	384	9,130
	Metallurgical engineering Mining and minerals engineering	117 19	3,173 495

Value/Description	Unweighted	Weighted
577390: Nuclear engineering	100	2,462
577400: Petroleum engineering	16	391
57741D: OTHER engineering [SDR only code]	230	5,751
617810: Audiology and speech pathology	172	3,501
617820: Health services administration	25	395
617860: Medicine [dentistry,optometry,osteopathic,podiatry,v	80	1,684
617870: Nursing [4 years or longer program]	310	5,840
617880: Pharmacy	142	2,887
617890: Physical therapy and other rehabilitation/therapeuti	27	322
617900: Public health [including environmental health and ep	379	6,640
617910: OTHER health/medical sciences	246	4,733
716530: Business administration and management	2	55
716570: Financial management	1	4
738620: OTHER philosophy, religion, theology	2	56
757720: OTHER foreign languages and literature	1	26
759260: History, other	1	29
766900: Criminal Justice/Protective Services	2	46
768100: Law/Prelaw/Legal Studies	1	25

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 [survey reference date]?

Domain: Working during the week of October 1, 2003 SESTAT Variable: E_JOB_EMPLR_NON_EDUC_INST_TYPE

SOURCE (Survey Question Number): A15

COUNTS

Value/Description	Unweighted	Weighted	
1: Self-employed, not incorp. bus., profess. practice, or fa	1,495	36,885	
2: Self-employed, incorp. business, profess. practice, or fa	1,196	28,996	
3: Privfor-profit co./bus./indv., wrkg for wages/sal./comm	7,384	171,176	
4: Private not-for-profit, tax-exempt/charitable organ.	5,105	115,135	
5: Local government [city, county, etc.]	699	15,741	
6: State government	7,875	172,452	
7: U.S. mil. ser., active duty or commiss. Corps. [e.g., USP	133	2,933	
8: U.S. government [civilian employee]	1,885	41,614	
9: Other employer type	373	8,371	
L: Logical Skip	3,770	91,993	

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 October 1, 2003
SESTAT Variable: E_JOB_EMPLR_NEW_BUSINESS

SOURCE (Survey Question Number): A14

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	24,607	557,244
Y: Yes	1,538	36,059

Page: 173

NHDMEDX * Variable:

Description: Field of study for highest degree - reported code [do not use for analysis

- use best code]

Question:

Domain: All respondents

SESTAT Variable: O_ED_HD_MAJOR_ED_CAT_RPTD_NEW

SOURCE (Survey Question Number): COUNTS

Value/Description	Unweighted	Weighted
	26,886	621,261
.1671D	108	1,916
28410	21	448
28420	23	634
28430	9	181
28440	21	465
28450	42	867
16050	14	262
16060	17	357
16070	29	717
16080	17	286
26310	104	2,366
26320	19	430
26330	17	351
26340	102	2,197
26350	36	806
26360	24	436
26370	52	1,076
26380	13	225
26390	34	700
26400	20	393
26410	44	907
26420 36800	172 18	3,417
		355
36810	19	489
18730	204	4,583
28720	18	466
28750	17	333
28760	31	588
28770	13	221
38710	24	409
38780	128	2,903
4879D	4	60
16010	11	231
19230	86	2,013
29020	18	325
29270	6	131
29280	75	1,591
37040	36	834
38910	159	3,431
38920	54	1,042
38930	11	263
38940	31	866
38950	16	398
38960	32	607
38970	107	2,346
49210	64	1,120
49220	7	158

Value/Description	Unweighted	Weighted
49290	91	1,670
56200	13	226
57710	23	417
59240	23	525
59250	6	123
59300	42	786
17210	22	545
27250	62	1,355
37260	33	740
47270	18	396
47280	122	2,851
57330	15	320
67350	82	1,949
77220	5	98
77240	28	570
77290	14	339
77300	8	178
77310	2	67
77340	36	869
77360	5	123
77370	4	107
77390	7	174
77400	2	35
7741D	23	528
17810	12	222
17820	1	29
17860	13	255
17870	45	845
17880	16	318
17890	11	117
17900	71	1,206
17910	42	720
16530	2	55
38620	1	30
66900	2	46

Variable: **NMRMED** *

Description: Field of study of major for most recent degree - best code

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: M_ED_MR_MAJOR_ED_CAT_NEW

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
116710: Computer and information sciences	6	120
11671D: Computer/information sciences [SDR only code]	643	12,218
116730: Computer science	52	1,234
116760: Information services and systems	10	250
116770: OTHER computer and information sciences	2	62
128410: Applied mathematics	242	5,420
128420: Mathematics, general	131	3,232
128430: Operations research	33	724
128440: Statistics	245	5,709
128450: OTHER mathematics	683	15,724
216050: Animal sciences	201	4,484
216060: Food sciences and technology	133	2,724

Value	/Description	Unweighted	Weighted
16070:	Plant sciences	411	9,144
16080:	OTHER agricultural sciences	166	3,506
	Biochemistry and biophysics	1,101	25,854
6320:	Biology, general	254	5,648
6330:	Botany	278	6,437
6340:	Cell and molecular biology	716	15,673
	Ecology	272	6,202
	Genetics, animal and plant	252	5,450
6370:	Microbiological sciences and immunology	565	12,641
	Nutritional sciences	115	2,315
	Pharmacology, human and animal	319	7,391
	Physiology and pathology, human and animal	410	9,522
	Zoology, general	618	14,335
	OTHER biological sciences	1,182	25,129
	Environmental science or studies	134	2,761
	Forestry sciences	164	3,639
	Chemistry, except biochemistry	2,874	67,502
	Atmospheric sciences and meteorology	135	2,843
	Geology	310	6,745
	Geological sciences, other	296	5,881
	Oceanography	140	2,819
	Astronomy and astrophysics	191	4,201
	Physics	1,653	39,235
	OTHER physical sciences	2	31
	OTHER physical sciences [SDR only code]	83	1,653
	Agricultural economics	131	2,788
	Economics	901	22,276
	Public policy studies	100	2,073
	International relations	73	1,952
	Political science and government	681	16,320
	Educational psychology	117	2,897
	Clinical psychology	1,506	37,013
	Counseling psychology	475	11,488
	Experimental psychology	330	8,281
	General psychology	301	7,814
	Industrial/Organizational psychology	139	3,371
	Social psychology	257	6,448
	OTHER psychology	949	23,444
	Anthropology and archaeology	525	10,244
	Criminology	39	787
	Sociology	849	16,362
	Area and Ethnic Studies	40	806
	Linguistics	198	4,182
	Geography	170	4,524
	History of science	30	757
	OTHER social sciences	320	7,250
	Aerospace, aeronautical and astronautical engineerin	194	4,788
	Chemical engineering	655	15,681
	Civil engineering	410	10,205
	Computer and systems engineering	150	3,627
	Electrical, electronics and communications engineeri	1,181	27,912
	Industrial and manufacturing engineering	153	3,441
	Mechanical engineering	630	15,574
	Agricultural engineering	84	2,097
	Bioengineering and biomedical engineering	149	3,267
	Engineering sciences, mechanics and physics	202	5,627
	Environmental engineering	68	1,692
	Engineering, general	36	925
	Materials engineering, including ceramics and textil	366	8,690
	Metallurgical engineering	114	3,089
	Mining and minerals engineering	19	495

Value/Description	Unweighted	Weighted
577390: Nuclear engineering	96	2,402
577400: Petroleum engineering	14	342
577410: OTHER engineering	1	24
57741D: OTHER engineering [SDR only code]	222	5,539
517810: Audiology and speech pathology	170	3,469
517820: Health services administration	27	480
517830: Health/medical assistants	1	25
517840: Health/medical technologies	2	17
	2	35
17860: Medicine [dentistry,optometry,osteopathic,podiatry,v	<i>7</i> 194	3,833
17870: Nursing [4 years or longer program]	312	5,853
17880: Pharmacy	142	2,913
17890: Physical therapy and other rehabilitation/therapeuti	i 30	400
17900: Public health [including environmental health and ex	393	7,022
17910: OTHER health/medical sciences	269	5,289
27060: Mathematics teacher education	2	54
27090: Science teacher education	5	125
36720: Computer programming	3	68
37510: Electrical and electronic technologies	1	25
37540: OTHER engineering-related technologies	2	55
46100: Architecture/Environmental Design	3	74
716020: OTHER agricultural business and production	1	26
16510: Accounting	3	81
716530: Business administration and management	78	
	40	1,860
16540: Business, general 16550: Business and managerial economics	1	915 10
16570: Financial management		
<u> </u>	27	626
16590: OTHER business management/administrative services	25	608
27010: Education administration	19	432
27030: Counselor education and guidance services	1	23
27050: Elementary teacher education	3	81
27100: Secondary teacher education	2	52
27110: Special education	1	28
27130: OTHER education	21	556
38620: OTHER philosophy, religion, theology	33	721
39100: Social Work	6	96
46560: Business marketing/marketing management	5	114
46580: Marketing research	2	59
57600: English Language, literature and letters	12	305
57720: OTHER foreign languages and literature	12	287
58200: Liberal Arts/General Studies	5	114
59260: History, other	1	29
59420: Fine arts, all fields	1	25
59430: Music, all fields	1	16
66620: Journalism	1	25
66630: OTHER communications	2	27
66820: OTHER natural resources and conservation	1	24
66900: Criminal Justice/Protective Services	7	119
67600	1	24
68000: Home Economics	2	30
68100: Law/Prelaw/Legal Studies	113	2,525
68500: Parks, Recreation, Leisure, and Fitness Studies	1	26
69010: Public administration	2	47
69950: OTHER FIELDS [Not Listed]	21	513
	5	102
69990: Unknown Field		

Variable: **NMRMEDP**

Description: Field of major for most recent degree [recoded for public use]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: Completed a degree before October 1, 2003 SESTAT Variable: M_ED_MR_MAJOR_ED_CAT_PUB_NEW

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
9889S: Computer and mathematical sciences	2,047	44,694
2639S: Biological sciences	6,082	136,597
9889S: Other biological/agricultural/environmental life sci	1,209	26,258
18730: Chemistry, except biochemistry	2,874	67,502
3878S: Physics and astronomy	1,844	43,435
9889S: Other physical and related sciences	966	19,972
1929S: Economics	1,032	25,064
2929S: Political and related sciences	854	20,345
3899S: Psychology	4,074	100,756
4999S: Sociology and anthropology	1,413	27,393
5939S: OTHER Social sciences	758	17,519
27250: Chemical engineering	655	15,681
37260: Civil engineering	410	10,205
47280: Electrical, electronics and communications engineeri	1,331	31,540
67350: Mechanical engineering	630	15,574
8799S: Other engineering	1,718	42,418
1199S: Health-related fields	1,542	29,336
9999S: Other science and engineering-related	16	401
1999S: Management and administration	175	4,125
9999S: Other non-science and engineering	281	6,398
99999: Missing	4	83

Variable: NMRMEDX *

Description: Field of study of major for most recent degree - reported code [do not

use for analysis - use best code]

Question:

Domain: All respondents

SESTAT Variable: M_ED_MR_MAJOR_ED_CAT_RPTD_NEW

SOURCE (Survey Question Number):

Value/Description	Unweighted	Weighted
	26,646	616,028
11671D	107	1,908
116730	13	263
116760	4	85
128410	21	448
128420	24	658
128430	9	181
128440	24	512
128450	43	870
216050	15	290
216060	17	357
216070	28	693
216080	17	286

Value/Description	Unweighted	Weighted
26310	100	2,285
26320	19	430
26330	17	351
26340	98	2,120
26350	35	782
26360	21	409
26370	50	1,042
26380	12	19
26390	33	671
26400	20	393
26410	44	905
26420	155	3,116
36800	18	355
36810	18	472
18730	202	4,533
28720	18	466
28750	18	359
28760	31	588
28770	13	221
38710	23	396
38780	126	2,817
4879D	4	60
16010	10	208
19230	87	2,057
29020	19	338
29270	8 75	177
29280		1,591 834
37040 38910	36 158	
		3,406
38920	56	1,108
38930 38940	11 32	263 878
38950	16	398
38960	32	607
38970	112	2,462
49210	65	1,143
49220	7	1,143
49290	90	1,659
56200	12	203
57710	23	417
59240	23	525
59250	6	123
59300	42	786
17210	22	545
27250	61	1,325
37260	32	715
47270	21	480
47280	123	2,910
57330	15	320
67350	82	1,949
77220	5	98
77240	28	570
77290	14	339
77300	8	178
77310	2	67
77340	35	863
77340	5	123
77370	4	107
77370	7	174
77400	2	35
77410	1	24

Value/Description	Unweighted	Weighted
57741D	23	528
617810	12	222
617820	2	55
617860	66	1,131
617870	53	1,019
617880	17	341
617890	11	117
617900	81	1,459
617910	50	905
646100	3	74
716530	25	546
716540	20	433
716550	1	10
716570	11	297
716590	6	124
727010	3	65
727030	1	23
727050	1	28
727110	1	28
727130	5	138
738620	22	485
739100	3	39
757600	4	104
757720	1	11
766820	1	24
766900	7	119
768100	47	1,072
769950	4	101
999999	4	83

Variable: **NMRMEMG**

Description: Field of study of major for most recent degree [major group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: M_ED_MR_MAJOR_ED_GRP_MAJOR_NEW

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Computer and mathematical sciences	2,047	44,694
2: Life and related sciences	7,291	162,856
3: Physical and related sciences	5,684	130,909
4: Social and related sciences	8,131	191,078
5: Engineering	4,744	115,417
6: S and E-Related Fields	1,558	29,737
7: Non-S and E Fields	456	10,523
9: Other categories	4	83

November 5, 2010 Page: 180

^{*} Indicates Restricted-Use

Variable: **NMRMENG** *

Description: Field of study of major for most recent degree [minor group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents

SESTAT Variable: M_ED_MR_MAJOR_ED_GRP_MINOR_NEW

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
11: Computer and information sciences	713	13,885
12: Mathematical sciences	1,334	30,809
21: Agricultural and food sciences	911	19,859
22: Biological sciences	6,082	136,597
23: Environmental life sciences	298	6,400
31: Chemistry, except biochemistry	2,874	67,502
32: Earth science, geology, and oceanography	881	18,288
33: Physics and astronomy	1,844	43,435
34: Other physical sciences	85	1,684
41: Economics	1,032	25,064
42: Political and related sciences	854	20,345
43: Psychology	4,074	100,756
44: Sociology and anthropology	1,413	27,393
45: Other social sciences	758	17,519
51: Aerospace and related engineering	194	4,788
52: Chemical engineering	655	15,681
53: Civil and architectural engineering	410	10,205
54: Electrical and related engineering	1,331	31,540
55: Industrial engineering	153	3,441
56: Mechanical engineering	630	15,574
57: Other engineering	1,371	34,189
61: Health-related fields	1,542	29,336
62: Science and Mathematics Teacher Education	7	179
63: Technology and Technical Fields	6	148
64: Other S and E related fields	3	74
71: Management and administration fields	175	4,125
72: Education, except science and math teacher education	47	1,171
73: Social service and related fields	39	817
74: Sales and marketing fields	7	173
75: Art and Humanities Fields	32	775
76: Other Non-S and E fields	156	3,461
99: Other categories	4	83

Variable: NOCLST *

Description: Job code for last job - best code

Question: Derived within SESTAT from reported information.

Domain: Not working during the week of October 1, 2003, except those who have never

worked

SESTAT Variable: C_JOB_LAST_JOB_CAT_NEW

SOURCE (Survey Question Number): A06

Value/Description	Unweighted	Weighted
110510: Computer and information scientists, research	23	426
110530: Computer support specialists	6	112
110540: Computer system analysts	17	436

Value/Description		Unweighted Weight	
	Database administrators	4	76
10560:	Network and computer systems administrators	4	108
10570:	Network systems and data communications analysts	6	139
	OTHER computer information science occupations	15	356
	Computer engineers - software	73	1,786
21720:	Mathematicians	20	515
21730:	Operations research analysts, including modeling	9	211
	Statisticians	26	620
21760:	OTHER mathematical scientists	3	73
10210:	Agricultural and food scientists	76	1,729
20220:	Biochemists and biophysicists	91	2,223
20230:	Biological scientists [e.g., botanists, ecologists,	134	3,040
20250:	Medical scientists [excluding practitioners]	146	3,314
20270:	OTHER biological and life scientists	44	1,050
30240:	Forestry and conservation scientists	13	317
11930:	Chemists, except biochemists	223	5,697
21920:	Atmospheric and space scientists	14	342
21940:	Geologists, including earth scientists	69	1,544
21950:	Oceanographers	2	40
31910:	Astronomers	7	152
31960:	Physicists	78	1,904
41980:	OTHER physical scientists	13	340
12320:	Economists	44	1,075
22350:	Political scientists	23	548
32360:	Psychologists, including clinical	195	4,945
42310:	Anthropologists	20	408
	Sociologists	29	597
52380:	OTHER social scientists	25	548
10820:	Aeronautical, aerospace, astronautical engineers	35	1,051
	Chemical engineers	50	1,428
	Civil, including architectural and sanitary engineer	18	655
	Computer engineer - hardware	4	82
	Electrical and electronics engineers	70	1,802
	Industrial engineers	10	241
	Mechanical engineers	46	1,437
	Agricultural engineers	9	245
	Bioengineering and biomedical engineers	9	249
	Environmental engineers	17	450
	Marine engineers and naval architects	4	137
	Materials and metallurgical engineers	37	1,037
	Mining and geological engineers	1	22
	Nuclear engineers	13	332
	Petroleum engineers	10	271
	Sales engineers	1	26
	Other engineers	18	475
	Diagnosing/Treating Practitioners[e.g. dentists, opt	49	1,079
	Registered nurses, pharmacists, dieticians, therapis	32	629
	Health Technologists and Technicians[e.g. dental hyg	6	148
	OTHER health occupations	25	513
	Postsecondary teachers - Health and related sciences	97	2,226
	Computer and information systems managers	19	468
	Engineering managers	39	1,088
	Medical and health services managers	26	560
	Natural sciences managers	34	811
	Secondary school teacher - computer, math or science	25	557
	Technologists and technicians in the biological/life	25 5	126
	Computer programmers [business, scientific, process	28	707
	Electrical, electronic, industrial, mechanical techn	3	115
41000-	Diccorrect, electronic, industrial, medianical technic	3	112
	Drafting occupations including computer drafting	າ	につ
41010:	Drafting occupations, including computer drafting OTHER engineering technologists and technicians	2 4	53 99

Value/Description	Unweighted	Weighted	
551710: Actuaries	2	28	
11410: Top-level managers, executives, administrators	177	4,698	
11460: Education administrators[e.g. registrar, dean, princ	60	1,285	
11470: OTHER mid-level managers	53	1,384	
21510: Accountants, auditors, and other financial specialis	30	741	
21520: Personnel, training, and labor relations specialists	25	549	
21530: OTHER management related occupations	47	1,220	
32510: Pre-Kindergarten and kindergarten teacher	2	54	
32520: Elementary school teacher	5	91	
32550: Secondary school teacher - other subjects	6	162	
32560: Special education teacher - primary and secondary	5	92	
32570: OTHER precollegiate teacher	6	121	
50400: Clergy and Other Religious Workers	5	132	
50700: Counselors, Educational, vocational, mental health, a	15	270	
52400: Social Workers	5	124	
62000: Insurance, securities, real estate and business serv	17	434	
62010: Sales Occupations - Commodities except retail	3	64	
62020: Sales Occupations - Retail	13	287	
62030: OTHER marketing and sales occupations	23	529	
70100: Artists, Broadcasters, Editors, Entertainers, Public	49	1,075	
72330: Historians, except S and E	2	74	
80310: Accounting clerks and bookkeepers	2	31	
80320: Secretaries, receptionists, typists	5	108	
80330: OTHER administrative[e.g. record clerks, telephone o	18	366	
81100: Farmers, Foresters and Fishermen	9	211	
81200: Lawyers, Judges	16	309	
81300: Librarians, Archivists, Curators	7	154	
82210: Food preparation and Services	8	149	
82230: OTHER service occupations, except health	8	197	
83000: OTHER teachers and instructors in non-educational in	7	181	
84010: Construction and extraction occupations	6	184	
84020: Installation, maintenance, and repair occupations	2	36	
84030: Precision/production occupations	6	165	
84050: Transportation/material moving occupations	12	282	
85000: Other Occupations	14	322	
99989: Logical Skip	26,159	593,594	
ostsecondary Teachers: Agriculture teachers	30	635	
ostsecondary Teachers: Art, Drama, and Music teachers	1	25	
ostsecondary Teachers: Biological Sciences teachers	151	3,712	
ostsecondary Teachers: Business Commerce and Marketing teac	28	692	
ostsecondary Teachers: Chemistry teachers	68	1,740	
ostsecondary Teachers: Computer Science teachers	26	611	
ostsecondary Teachers: Earth, Environmental, and Marine Sci	36	799	
ostsecondary Teachers: Economics teachers	53	1,273	
ostsecondary Teachers: Education teachers	8	187	
ostsecondary Teachers: Engineering teachers	75	2,220	
ostsecondary Teachers: English teachers	9	164	
ostsecondary Teachers: Foreign Languages teachers	4	91	
ostsecondary Teachers: History teachers	4	136	
ostsecondary Teachers: Mathematics and statistics teachers	90	2,194	
ostsecondary Teachers: OTHER Non-S and E Postsecondary teac	22	463	
ostsecondary Teachers: OTHER natural sciences teachers	10	225	
ostsecondary Teachers: OTHER social sciences teachers	42	1,025	
ostsecondary Teachers: Physics teachers	55	1,297	
ostsecondary Teachers: Political Science teachers	42	1,008	
ostsecondary Teachers: Psychology teachers	81	2,003	
ostsecondary Teachers: Sociology teachers	48	1,181	

Variable: NOCLSTX *

Description: Job code for last job - reported code [do not use for analysis - use best code]

Question: Using the JOB CODES, choose the code that BEST describes the work you were

doing on your last job.

Domain: Not working during the week of October 1, 2003, except those who have never

worked

SESTAT Variable: C_JOB_LAST_JOB_CAT_RPTD_NEW

SOURCE (Survey Question Number): A06

Value/Description	Unweighted	Weighted
.10510: Computer and information scientists, research	28	531
.10530: Computer support specialists	12	288
.10540: Computer system analysts	6	199
.10550: Database administrators	3	53
.10560: Network and computer systems administrators	2	50
10570: Network systems and data communications analysts	3	59
.10580: OTHER computer information science occupations	21	520
.10880: Computer engineers - software	48	1,168
21720: Mathematicians	32	802
.21730: Operations research analysts, including modeling	9	211
.21740: Statisticians	26	601
.21760: OTHER mathematical scientists	4	99
10210: Agricultural and food scientists	72	1,678
20220: Biochemists and biophysicists	84	2,045
20230: Biological scientists [e.g., botanists, ecologists,	118	2,843
20250: Medical scientists [excluding practitioners]	120	2,765
20270: OTHER biological and life scientists	76	1,728
30240: Forestry and conservation scientists	14	366
11930: Chemists, except biochemists	187	4,812
21920: Atmospheric and space scientists	12	310
21940: Geologists, including earth scientists	66	1,449
21950: Oceanographers	4	73
31910: Astronomers	9	201
31960: Physicists	76	1,866
41980: OTHER physical scientists	16	442
12320: Economists	43	983
22350: Political scientists	30	749
32360: Psychologists, including clinical	164	4,080
42310: Anthropologists	18	381
42370: Sociologists	38	861
52380: OTHER social scientists	21	471
10820: Aeronautical, aerospace, astronautical engineers	35	1,037
20850: Chemical engineers	44	1,226
30860: Civil, including architectural and sanitary engineer	20	712
40870: Computer engineer - hardware	7	181
40890: Electrical and electronics engineers	60	1,486
50910: Industrial engineers	6	152
60940: Mechanical engineers	47	1,447
70830: Agricultural engineers	12	355
70840: Bioengineering and biomedical engineers	8	201
70900: Environmental engineers	15	403
70920: Marine engineers and naval architects	3	109
70930: Materials and metallurgical engineers	33	923
70950: Mining and geological engineers	2	47
70960: Nuclear engineers	13	324
70970: Petroleum engineers	10	274
70980: Sales engineers	1	26
70990: Other engineers	17	429

Value/Description	Unweighted	Weighted
611110: Diagnosing/Treating Practitioners[e.g. dentists, opt.		1,103
611120: Registered nurses, pharmacists, dieticians, therapis.		390
11130: Health Technologists and Technicians[e.g. dental hyg.		123
11140: OTHER health occupations	52	1,035
12870: Postsecondary teachers - Health and related sciences.		1,515
21420: Computer and information systems managers	20	511
21430: Engineering managers	45	1,254
21440: Medical and health services managers	25	526
21450: Natural sciences managers	38	919
32530: Secondary school teacher - computer, math or science.		626
32540: Secondary school teacher - social sciences	1	6
40260: Technologists and technicians in the biological/life.		242
40520: Computer programmers [business, scientific, process		886
41000: Electrical, electronic, industrial, mechanical techn.		202
41010: Drafting occupations, including computer drafting	2	53
1030: OTHER engineering technologists and technicians	14	398
1750: Technologists and technicians in the mathematical sc.		28
1970: Technologists and technicians in the physical scienc.		276
51710: Actuaries	3	54
11410: Top-level managers, executives, administrators	182	4,726
1460: Education administrators[e.g. registrar, dean, princ.		1,087
11470: OTHER mid-level managers	58	1,542
21510: Accountants, auditors, and other financial specialis.		389
21520: Personnel, training, and labor relations specialists.		426
21530: OTHER management related occupations	37	959
32510: Pre-Kindergarten and kindergarten teacher	3	85
32520: Elementary school teacher	5	96
32550: Secondary school teacher - other subjects	5	137
32560: Special education teacher - primary and secondary	4	66
32570: OTHER precollegiate teacher	4	96
50400: Clergy and Other Religious Workers	6	159
50700: Counselors, Educational, vocational, mental health, a.		248
52400: Social Workers	7	176
52000: Insurance, securities, real estate and business serv.		324
52010: Sales Occupations - Commodities except retail	1	20
52020: Sales Occupations - Retail	14	318
52030: OTHER marketing and sales occupations	18	375
70100: Artists, Broadcasters, Editors, Entertainers, Public.		450
72330: Historians, except S and E	2	77
30310: Accounting clerks and bookkeepers	3	44
30320: Secretaries, receptionists, typists	4	100
30330: OTHER administrative[e.g. record clerks, telephone o.		236
31100: Farmers, Foresters and Fishermen	5	91
31200: Lawyers, Judges	18	336
31300: Librarians, Archivists, Curators	2	49
32210: Food preparation and Services	6	99
32220: Protective services occupations	3	56
2230: OTHER service occupations, except health	14	305
3000: OTHER teachers and instructors in non-educational in.		250
4010: Construction and extraction occupations	5	159
4020: Installation, maintenance, and repair occupations	4	87
4030: Precision/production occupations	1	24
4050: Transportation/material moving occupations	8	181
35000: Other Occupations	138	3,272
99989: Logical Skip	26,159	593,594
99999: Unknown/Missing	230	5,827
ostsecondary Teachers: Agriculture teachers	29	629
ostsecondary Teachers: Art, Drama, and Music teachers	2	51
ostsecondary Teachers: Biological Sciences teachers	114	2,758
ostsecondary Teachers: Business Commerce and Marketing teac.	26	610
ostsecondary Teachers: Chemistry teachers	59	1,513

Value/Description		Unweighted Weighte	
Postsecondary Teachers	: Computer Science teachers	20	467
Postsecondary Teachers	Earth, Environmental, and Marine Sci	23	545
Postsecondary Teachers	: Economics teachers	37	886
Postsecondary Teachers	: Education teachers	8	187
Postsecondary Teachers	: Engineering teachers	56	1,601
Postsecondary Teachers	: English teachers	9	164
Postsecondary Teachers	: Foreign Languages teachers	3	86
Postsecondary Teachers	: History teachers	3	100
Postsecondary Teachers	: Mathematics and statistics teachers	59	1,414
Postsecondary Teachers	: OTHER Non-S and E Postsecondary teac	15	292
Postsecondary Teachers	: OTHER natural sciences teachers	13	277
Postsecondary Teachers	: OTHER social sciences teachers	38	942
Postsecondary Teachers	: Physical Education teachers	1	28
Postsecondary Teachers	: Physics teachers	38	918
Postsecondary Teachers	: Political Science teachers	27	653
Postsecondary Teachers	: Psychology teachers	71	1,755
Postsecondary Teachers	: Sociology teachers	33	791

Variable: **NOCMLST**

Description: Job code for last job [major group]

Question: Derived within SESTAT from reported information.

Domain: Not working during the week of October 1, 2003, except those who have never

worked

SESTAT Variable: C_JOB_LAST_OCC_GRP_MAJOR_NEW

SOURCE (Survey Question Number): A06

COUNTS

Value/Description	Unweighted	Weighted
1: Computer and mathematical scientists	322	7,663
2: Life and Related Scientists	695	16,247
3: Physical and related scientists	565	13,856
4: Social and related scientists	602	14,609
5: Engineers	427	12,159
6: S and E related occupations	401	9,328
7: Non-S and E Occupations	744	17,840
8: Logical Skip	26,159	593,594

Variable: NOCNLST *

Description: Job code for last job [minor group]

Question: Derived within SESTAT from reported information.

Domain: Not working during the week of October 1, 2003, except those who have never

worked

SESTAT Variable: C_JOB_LAST_OCC_GRP_MINOR_NEW

SOURCE (Survey Question Number): A06

Value/Description	Unweighted	Weighted
11: Computer and information scientists	148	3,438
12: Mathematical scientists	58	1,420
18: Postsecondary teachers - computer and math sciences	116	2,805
21: Agricultural and food scientists	76	1,729
22: Biological and medical scientists	415	9,627
23: Environmental life scientists	13	317
28: Postsecondary teachers - life and related sciences	191	4,573
31: Chemists, except biochemists	223	5,697

V	alue/Description	Unweighted	Weighted
32:	Earth scientists, geologists and oceanographers	85	1,927
33:	Physicists and astronomers	85	2,056
34:	Other physical and related scientists	13	340
88:	Postsecondary teachers - physical and related sciences	159	3,836
11:	Economists	44	1,075
12:	Political scientists	23	548
13:	Psychologists	195	4,945
14:	Sociologists and anthropologists	49	1,005
15:	Other social and related scientists	25	548
18:	Postsecondary teachers - social and related sciences	266	6,489
51:	Aerospace and related engineers	35	1,051
52:	Chemical engineers	50	1,428
53:	Civil and architectural engineers	18	655
54:	Electrical and related engineers	74	1,884
55:	Industrial engineers	10	241
6:	Mechanical engineers	46	1,437
57:	Other engineers	119	3,243
8:	Postsecondary teachers - engineering	75	2,220
1:	Health-related occupations	209	4,596
52:	S and E managers	118	2,928
53:	S and E Pre-college Teachers	25	557
4:	S and E technicians and technologists	47	1,219
55:	Other S and E-related occupations	2	28
71:	Non-S and E Managers	290	7,367
72:	Management-related occupations	102	2,509
73:	Non-S and E precollege teachers	24	520
74:	Non-S and E postsecondary teachers	76	1,758
5:	Social services and related occupations	25	526
6:	Sales and marketing occupations	56	1,314
	Art, humanities and related occupations	51	1,149
	Other non-S and E occupations	120	2,697
	Logical Skip	26,159	593,594

Variable: NOCPR *

Description: Job code for principal job - best code

Question: Using the JOB CODES, choose the code that BEST describes the work you were

doing on your principal job during the week of [survey reference week]

Domain: Working during the week of October 1, 2003

SESTAT Variable: B_JOB_CAT_NEW SOURCE (Survey Question Number): A22 COUNTS

Value/Description	Unweighted	Weighted	
110510: Computer and information scientists, research	206	4,367	
110530: Computer support specialists	19	456	
110540: Computer system analysts	91	2,248	
110550: Database administrators	28	654	
110560: Network and computer systems administrators	29	782	
110570: Network systems and data communications analysts	48	1,202	
110580: OTHER computer information science occupations	61	1,540	
110880: Computer engineers - software	659	15,518	
121720: Mathematicians	69	1,506	
121730: Operations research analysts, including modeling	83	1,896	
121740: Statisticians	224	5,049	
121760: OTHER mathematical scientists	19	374	
210210: Agricultural and food scientists	378	8,205	
220220: Biochemists and biophysicists	599	13,917	
220230: Biological scientists [e.g., botanists, ecologists,	871	18,392	

Value/Description		Unweighted	Weighted	
	Medical scientists [excluding practitioners]	1,299	28,861	
20270:	OTHER biological and life scientists	240	5,200	
	Forestry and conservation scientists	63	1,386	
	Chemists, except biochemists	1,020	23,702	
	Atmospheric and space scientists	139	3,085	
	Geologists, including earth scientists	230	4,802	
	Oceanographers	59	1,120	
	Astronomers	65	1,519	
	Physicists	523	12,134	
	OTHER physical scientists	93	2,132	
	Economists	330	7,715	
	Political scientists	60	1,449	
	Psychologists, including clinical	1,998	49,597	
	Anthropologists	85	1,795	
	Sociologists	123	2,334	
	OTHER social scientists	200	4,275	
	Aeronautical, aerospace, astronautical engineers	166	4,054	
	Chemical engineers	308	7,007	
	Civil, including architectural and sanitary engineer	154	3,776	
10870:	Computer engineer - hardware	69	1,660	
	Electrical and electronics engineers	631	14,889	
	Industrial engineers	54	1,340	
	Mechanical engineers	347	8,567	
70830:	Agricultural engineers	14	341	
70840:	Bioengineering and biomedical engineers	137	2,948	
	Environmental engineers	134	3,054	
	Marine engineers and naval architects	15	421	
	Materials and metallurgical engineers	240	5,570	
0950:	Mining and geological engineers	9	235	
0960:	Nuclear engineers	55	1,398	
0970:	Petroleum engineers	19	515	
0980:	Sales engineers	12	341	
0990:	Other engineers	135	3,505	
11110:	Diagnosing/Treating Practitioners[e.g. dentists, opt	514	10,954	
1120:	Registered nurses, pharmacists, dieticians, therapis	173	3,393	
1130:	Health Technologists and Technicians[e.g. dental hyg	8	150	
	OTHER health occupations	129	2,554	
2870:	Postsecondary teachers - Health and related sciences	818	17,333	
21420:	Computer and information systems managers	112	2,432	
1430:	Engineering managers	268	6,453	
21440:	Medical and health services managers	324	7,660	
21450:	Natural sciences managers	287	6,512	
2530:	Secondary school teacher - computer, math or science	134	3,018	
2540:	Secondary school teacher - social sciences	10	220	
0260:	Technologists and technicians in the biological/life	31	688	
0520:	Computer programmers [business, scientific, process	78	1,817	
1000:	Electrical, electronic, industrial, mechanical techn	17	448	
1010:	Drafting occupations, including computer drafting	1	32	
1020:	Surveying and mapping technicians	1	22	
1030:	OTHER engineering technologists and technicians	11	287	
1040:	Surveyors, cartographers, photogrammetrists	2	48	
1970:	Technologists and technicians in the physical scienc	9	214	
0810:	Architects	6	158	
1710:	Actuaries	12	252	
1410:	Top-level managers, executives, administrators	887	21,051	
	Education administrators[e.g. registrar, dean, princ	513	11,389	
	OTHER mid-level managers	511	11,875	
	Accountants, auditors, and other financial specialis	137	3,159	
	Personnel, training, and labor relations specialists	78	1,695	
	OTHER management related occupations	451	10,271	
	Pre-Kindergarten and kindergarten teacher	6	122	

Value/Description	Unweighted	Weighted	
32520: Elementary school teacher	30	635	
32550: Secondary school teacher - other subjects	17	347	
32560: Special education teacher - primary and secondary	10	248	
32570: OTHER precollegiate teacher	17	366	
50400: Clergy and Other Religious Workers	43	978	
50700: Counselors, Educational, vocational, mental health, a	83	1,764	
52400: Social Workers	32	650	
62000: Insurance, securities, real estate and business serv	77	1,912	
62010: Sales Occupations - Commodities except retail	48	1,057	
62020: Sales Occupations - Retail	46	1,139	
62030: OTHER marketing and sales occupations	158	3,703	
70100: Artists, Broadcasters, Editors, Entertainers, Public	233	5,206	
72330: Historians, except S and E	8	207	
80310: Accounting clerks and bookkeepers	11	264	
80320: Secretaries, receptionists, typists	5	96	
80330: OTHER administrative[e.g. record clerks, telephone o	28	656	
81100: Farmers, Foresters and Fishermen	32	782	
81200: Lawyers, Judges	158	3,467	
81300: Librarians, Archivists, Curators	26	611	
82210: Food preparation and Services	13	309	
82220: Protective services occupations	10	253	
82230: OTHER service occupations, except health	30	688	
83000: OTHER teachers and instructors in non-educational in	31	684	
84010: Construction and extraction occupations	11	236	
84020: Installation, maintenance, and repair occupations	7	170	
84030: Precision/production occupations	16	371	
84050: Transportation/material moving occupations	8	172	
85000: Other Occupations	16	307	
99989: Logical Skip	3,770	91,993	
ostsecondary Teachers: Agriculture teachers	171	3,707	
ostsecondary Teachers: Art, Drama, and Music teachers	8	127	
ostsecondary Teachers: Biological Sciences teachers	1,100	24,276	
ostsecondary Teachers: Business Commerce and Marketing teac	177	4,367	
ostsecondary Teachers: Chemistry teachers	522	11,402	
ostsecondary Teachers: Computer Science teachers	366	7,640	
ostsecondary Teachers: Earth, Environmental, and Marine Sci	286	6,022	
ostsecondary Teachers: Economics teachers	343	8,413	
ostsecondary Teachers: Education teachers	71	1,629	
ostsecondary Teachers: Engineering teachers	764	17,382	
ostsecondary Teachers: English teachers	42	821	
ostsecondary Teachers: Foreign Languages teachers	39	711	
ostsecondary Teachers: History teachers	22	514	
ostsecondary Teachers: Mathematics and statistics teachers	610	13,637	
ostsecondary Teachers: OTHER Non-S and E Postsecondary teac	159	3,157	
ostsecondary Teachers: OTHER natural sciences teachers	32	706	
ostsecondary Teachers: OTHER social sciences teachers	448	9,006	
ostsecondary Teachers: Physical Education teachers	30	532	
ostsecondary Teachers: Physics teachers	347	7,815	
ostsecondary Teachers: Political Science teachers	366	8,466	
	555		
ostsecondary Teachers: Psychology teachers	721	17,513	

Variable: NOCPRMG

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 October 1, 2003

SESTAT Variable: B_JOB_OCC_GRP_MAJOR_NEW SOURCE (Survey Question Number): A22 (RECODE)

COUNTS

1: Computer and mathematical scientists 2: Life and Related Scientists 3: Physical and related scientists	2,512 4,753	56,871 104,650
	4,753	104,650
3: Physical and related scientists		
	3,284	73,733
4: Social and related scientists	5,053	117,701
5: Engineers	3,263	77,002
6: S and E related occupations	2,945	64,646
7: Non-S and E Occupations	4,335	98,699
8: Logical Skip	3,770	91,993

Variable: NOCPRNG *

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 October 1, 2003

SESTAT Variable: B_JOB_OCC_GRP_MINOR_NEW SOURCE (Survey Question Number): A22 (RECODE)

11: Computer and information scientists 1,141 26,768 12: Mathematical scientists 395 8,826 18: Postsecondary teachers - computer and math sciences 976 21,277 21: Agricultural and food scientists 378 8,205 22: Biological and medical scientists 3,009 66,370 23: Environmental life scientists 63 1,386 28: Postsecondary teachers - life and related sciences 1,303 28,689 31: Chemists, except biochemists 1,020 23,702 32: Earth scientists, geologists and oceanographers 428 9,007 33: Physicists and astronomers 588 13,654 34: Other physical and related scientists 93 2,132 38: Postsecondary teachers - physical and related sciences 1,155 25,239 41: Economists 60 1,449 42: Political scientists 60 1,449 43: Psychologists 1,998 49,597 44: Sociologists and anthropologists 208 4,129 45: Other social and related scientists 200 4,275 48: Postsecondary teachers - social and related sciences 2,257 50,536 </th
18: Postsecondary teachers - computer and math sciences 976 21,277 21: Agricultural and food scientists 378 8,205 22: Biological and medical scientists 3,009 66,370 23: Environmental life scientists 63 1,386 28: Postsecondary teachers - life and related sciences 1,303 28,689 31: Chemists, except biochemists 1,020 23,702 32: Earth scientists, geologists and oceanographers 428 9,007 33: Physicists and astronomers 588 13,654 34: Other physical and related scientists 93 2,132 38: Postsecondary teachers - physical and related sciences 1,155 25,239 41: Economists 60 1,449 42: Political scientists 60 1,449 43: Psychologists 1,998 49,597 44: Sociologists and anthropologists 208 4,129 45: Other social and related scientists 200 4,275 48: Postsecondary teachers - social and related sciences 2,257 50,536
21: Agricultural and food scientists 378 8,205 22: Biological and medical scientists 3,009 66,370 23: Environmental life scientists 63 1,386 28: Postsecondary teachers - life and related sciences 1,303 28,689 31: Chemists, except biochemists 1,020 23,702 32: Earth scientists, geologists and oceanographers 428 9,007 33: Physicists and astronomers 588 13,654 34: Other physical and related scientists 93 2,132 38: Postsecondary teachers - physical and related sciences 1,155 25,239 41: Economists 330 7,715 42: Political scientists 60 1,449 43: Psychologists 1,998 49,597 44: Sociologists and anthropologists 208 4,129 45: Other social and related scientists 200 4,275 48: Postsecondary teachers - social and related sciences 2,257 50,536
22: Biological and medical scientists 3,009 66,370 23: Environmental life scientists 63 1,386 28: Postsecondary teachers - life and related sciences 1,303 28,689 31: Chemists, except biochemists 1,020 23,702 32: Earth scientists, geologists and oceanographers 428 9,007 33: Physicists and astronomers 588 13,654 34: Other physical and related scientists 93 2,132 38: Postsecondary teachers - physical and related sciences 1,155 25,239 41: Economists 330 7,715 42: Political scientists 60 1,449 43: Psychologists 1,998 49,597 44: Sociologists and anthropologists 208 4,129 45: Other social and related scientists 200 4,275 48: Postsecondary teachers - social and related sciences 2,257 50,536
23: Environmental life scientists 63 1,386 28: Postsecondary teachers - life and related sciences 1,303 28,689 31: Chemists, except biochemists 1,020 23,702 32: Earth scientists, geologists and oceanographers 428 9,007 33: Physicists and astronomers 588 13,654 34: Other physical and related scientists 93 2,132 38: Postsecondary teachers - physical and related sciences 1,155 25,239 41: Economists 330 7,715 42: Political scientists 60 1,449 43: Psychologists 60 1,449 43: Psychologists 60 1,998 49,597 44: Sociologists and anthropologists 208 4,129 45: Other social and related scientists 200 4,275 48: Postsecondary teachers - social and related sciences 2,257 50,536
28: Postsecondary teachers - life and related sciences 1,303 28,689 31: Chemists, except biochemists 1,020 23,702 32: Earth scientists, geologists and oceanographers 428 9,007 33: Physicists and astronomers 588 13,654 34: Other physical and related scientists 93 2,132 38: Postsecondary teachers - physical and related sciences 1,155 25,239 41: Economists 330 7,715 42: Political scientists 60 1,449 43: Psychologists 1,998 49,597 44: Sociologists and anthropologists 208 4,129 45: Other social and related scientists 200 4,275 48: Postsecondary teachers - social and related sciences 2,257 50,536
31: Chemists, except biochemists 1,020 23,702 32: Earth scientists, geologists and oceanographers 428 9,007 33: Physicists and astronomers 588 13,654 34: Other physical and related scientists 93 2,132 38: Postsecondary teachers - physical and related sciences 1,155 25,239 41: Economists 330 7,715 42: Political scientists 60 1,449 43: Psychologists 1,998 49,597 44: Sociologists and anthropologists 208 4,129 45: Other social and related scientists 200 4,275 48: Postsecondary teachers - social and related sciences 2,257 50,536
32: Earth scientists, geologists and oceanographers 428 9,007 33: Physicists and astronomers 588 13,654 34: Other physical and related scientists 93 2,132 38: Postsecondary teachers - physical and related sciences 1,155 25,239 41: Economists 330 7,715 42: Political scientists 60 1,449 43: Psychologists 1,998 49,597 44: Sociologists and anthropologists 208 4,129 45: Other social and related scientists 200 4,275 48: Postsecondary teachers - social and related sciences 2,257 50,536
33: Physicists and astronomers 34: Other physical and related scientists 37: Postsecondary teachers - physical and related sciences 38: Postsecondary teachers - physical and related sciences 330 330 330 330 330 330 330 3
34: Other physical and related scientists 38: Postsecondary teachers - physical and related sciences 41: Economists 42: Political scientists 43: Psychologists 43: Psychologists 44: Sociologists and anthropologists 45: Other social and related scientists 46: Postsecondary teachers - social and related sciences 47: Postsecondary teachers - social and related sciences 48: Postsecondary teachers - social and related sciences 33: Psychologists 49: Postsecondary teachers - social and related sciences 33: Psychologists 49: Postsecondary teachers - social and related sciences 33: Postsecondary teachers - social and related sciences 33: Psychologists 49: Postsecondary teachers - social and related sciences 33: Psychologists 49: Psychologists 49: Psychologists 40: Psycho
38: Postsecondary teachers - physical and related sciences 1,155 25,239 41: Economists 330 7,715 42: Political scientists 60 1,449 43: Psychologists 1,998 49,597 44: Sociologists and anthropologists 208 4,129 45: Other social and related scientists 200 4,275 48: Postsecondary teachers - social and related sciences 2,257 50,536
41: Economists 330 7,715 42: Political scientists 60 1,449 43: Psychologists 1,998 49,597 44: Sociologists and anthropologists 208 4,129 45: Other social and related scientists 200 4,275 48: Postsecondary teachers - social and related sciences 2,257 50,536
42: Political scientists 60 1,449 43: Psychologists 1,998 49,597 44: Sociologists and anthropologists 208 4,129 45: Other social and related scientists 200 4,275 48: Postsecondary teachers - social and related sciences 2,257 50,536
43: Psychologists1,99849,59744: Sociologists and anthropologists2084,12945: Other social and related scientists2004,27548: Postsecondary teachers - social and related sciences2,25750,536
44: Sociologists and anthropologists2084,12945: Other social and related scientists2004,27548: Postsecondary teachers - social and related sciences2,25750,536
45: Other social and related scientists 200 4,275 48: Postsecondary teachers - social and related sciences 2,257 50,536
48: Postsecondary teachers - social and related sciences 2,257 50,536
•
51: Aerospace and related engineers 166 4,054
52: Chemical engineers 308 7,007
53: Civil and architectural engineers 154 3,776
54: Electrical and related engineers 700 16,549
55: Industrial engineers 54 1,340
56: Mechanical engineers 347 8,567
57: Other engineers 770 18,329
58: Postsecondary teachers - engineering 764 17,382
61: Health-related occupations 1,642 34,383

Value/Description	Unweighted	Weighted
62: S and E managers	991	23,056
63: S and E Pre-college Teachers	144	3,238
64: S and E technicians and technologists	150	3,557
65: Other S and E-related occupations	18	411
71: Non-S and E Managers	1,911	44,316
72: Management-related occupations	666	15,125
73: Non-S and E precollege teachers	80	1,717
74: Non-S and E postsecondary teachers	548	11,858
75: Social services and related occupations	158	3,392
76: Sales and marketing occupations	329	7,812
77: Art, humanities and related occupations	241	5,413
78: Other non-S and E occupations	402	9,067
98: Logical Skip	3,770	91,993

NOCPRPB Variable:

Description: Job code for principal job [recoded for public use]

Using the JOB CODES, choose the code that BEST describes the work you were doing on your principal job during the week of [survey reference week] Question:

Domain: Working week of October 1, 2003

SESTAT Variable: B_JOB_CAT_PUB_NEW SOURCE (Survey Question Number): A22

Unweighted	Weighted
976	21,277
1,536	35,594
3,009	66,370
1,303	28,689
441	9,591
1,020	23,702
588	13,654
1,155	25,239
521	11,139
330	7,715
1,998	49,597
2,257	50,536
468	9,853
990	23,722
308	7,007
154	3,776
700	16,549
347	8,567
764	17,382
1,642	34,383
991	23,056
144	3,238
168	3,968
1,911	44,316
666	15,125
628	13,575
1,130	25,684
3,770	91,993
	976 1,536 3,009 1,303 441 1,020 588 1,155 521 330 1,998 2,257 468 990 308 154 700 347 764 1,642 991 144 168 1,911 666 628 1,130

Variable: NOCPRX *

Description: Job code for principal job - reported code [do not use for analysis - use best code]

Question: Using the JOB CODES, choose the code that BEST describes the work you were

doing on your principal job during the week of [survey reference week]

Domain: Working during the week of October 1, 2003

SESTAT Variable: B_JOB_CAT_RPTD_NEW SOURCE (Survey Question Number): A22

Value/Description	Unweighted	Weighted	
110510: Computer and information scientists, research	251	5,367	
110530: Computer support specialists	25	578	
110540: Computer system analysts	69	1,707	
110550: Database administrators	17	383	
110560: Network and computer systems administrators	31	800	
110570: Network systems and data communications analysts	34	837	
110580: OTHER computer information science occupations	100	2,343	
110880: Computer engineers - software	460	10,840	
121720: Mathematicians	212	4,830	
121730: Operations research analysts, including modeling	98	2,268	
121740: Statisticians	267	6,169	
121760: OTHER mathematical scientists	41	871	
210210: Agricultural and food scientists	435	9,499	
220220: Biochemists and biophysicists	712	16,463	
220230: Biological scientists [e.g., botanists, ecologists,	1,006	21,700	
220250: Medical scientists [excluding practitioners]	1,025	23,352	
220270: OTHER biological and life scientists	517	11,356	
230240: Forestry and conservation scientists	72	1,623	
311930: Chemists, except biochemists	1,046	24,035	
321920: Atmospheric and space scientists	153	3,428	
321940: Geologists, including earth scientists	297	6,333	
321950: Oceanographers	67	1,294	
331910: Astronomers	88	2,030	
331960: Physicists	588	13,648	
	108		
341980: OTHER physical scientists 412320: Economists		2,545	
	394	9,566	
422350: Political scientists	174	4,249	
432360: Psychologists, including clinical	2,004	49,808	
442310: Anthropologists	180	3,521	
442370: Sociologists	259	5,067	
452380: OTHER social scientists	204	4,259	
510820: Aeronautical, aerospace, astronautical engineers	185	4,569	
520850: Chemical engineers	304	7,099	
530860: Civil, including architectural and sanitary engineer	183	4,535	
540870: Computer engineer - hardware	78	1,938	
540890: Electrical and electronics engineers	586	13,658	
550910: Industrial engineers	48	1,015	
560940: Mechanical engineers	331	8,185	
570830: Agricultural engineers	22	533	
570840: Bioengineering and biomedical engineers	135	2,895	
570900: Environmental engineers	150	3,396	
570920: Marine engineers and naval architects	14	402	
570930: Materials and metallurgical engineers	219	5,130	
570950: Mining and geological engineers	17	410	
570960: Nuclear engineers	59	1,477	
570970: Petroleum engineers	21	564	
570980: Sales engineers	13	352	
570990: Other engineers	151	3,703	
611110: Diagnosing/Treating Practitioners[e.g. dentists, opt	604	12,993	

Value/Description		Unweighted	Weighted	
	d nurses, pharmacists, dieticians, therapis	180	3,515	
511130: Health Te	chnologists and Technicians[e.g. dental hyg	13	296	
511140: OTHER hea	lth occupations	320	6,523	
12870: Postsecor	dary teachers - Health and related sciences	606	12,676	
_	and information systems managers	99	2,285	
21430: Engineeri		233	5,499	
	nd health services managers	111	2,377	
	ciences managers	147	3,322	
-	school teacher - computer, math or science	132	2,948	
32540: Secondary	school teacher - social sciences	20	449	
-	ists and technicians in the biological/life	51	1,152	
40520: Computer	programmers [business, scientific, process	219	5,198	
	l, electronic, industrial, mechanical techn	78	1,936	
	occupations, including computer drafting	2	60	
-	ineering technologists and technicians	55	1,362	
_	, cartographers, photogrammetrists	3	77	
11750: Technolog	ists and technicians in the mathematical sc	4	108	
11970: Technolog	ists and technicians in the physical scienc	34	773	
50810: Architect	s	9	242	
51710: Actuaries		8	183	
11410: Top-level	managers, executives, administrators	1,383	32,450	
11460: Education	administrators[e.g. registrar, dean, princ	269	6,208	
11470: OTHER mid	-level managers	372	8,215	
21510: Accountar	ts, auditors, and other financial specialis	79	1,891	
21520: Personnel	, training, and labor relations specialists	48	1,114	
21530: OTHER mar	agement related occupations	183	4,179	
32510: Pre-Kinde	rgarten and kindergarten teacher	10	203	
32520: Elementar	y school teacher	32	706	
32550: Secondary	school teacher - other subjects	17	352	
32560: Special e	ducation teacher - primary and secondary	17	414	
32570: OTHER pre	collegiate teacher	16	378	
50400: Clergy ar	d Other Religious Workers	43	975	
50700: Counselor	s, Educational, vocational, mental health, a	123	2,634	
52400: Social Wo	rkers	35	729	
	, securities, real estate and business serv	67	1,626	
62010: Sales Occ	upations - Commodities except retail	46	959	
62020: Sales Occ	upations - Retail	39	976	
62030: OTHER mar	keting and sales occupations	152	3,573	
70100: Artists,	Broadcasters, Editors, Entertainers, Public	132	2,883	
72330: Historiar	s, except S and E	9	234	
80310: Accountir	g clerks and bookkeepers	13	315	
30320: Secretari	es, receptionists, typists	4	93	
80330: OTHER adm	inistrative[e.g. record clerks, telephone o	17	367	
31100: Farmers,	Foresters and Fishermen	35	853	
31200: Lawyers,	Judges	167	3,690	
31300: Librariar	s, Archivists, Curators	25	576	
82210: Food prep	aration and Services	7	179	
	e services occupations	6	147	
	vice occupations, except health	59	1,303	
	chers and instructors in non-educational in	41	923	
	ion and extraction occupations	8	157	
	ion, maintenance, and repair occupations	9	228	
	/production occupations	9	215	
	ation/material moving occupations	4	86	
35000: Other Occ		754	16,847	
99989: Logical S	<u>-</u>	3,770	91,993	
99999: Unknown/N	-	190	4,446	
	chers: Agriculture teachers	127	2,650	
-	chers: Art, Drama, and Music teachers	9	157	
ICC	chers: Biological Sciences teachers	723	15,890	
ostsecondary Tea				

Value/Description		Unweighted	Weighted
Postsecondary Teachers: Chemi	stry teachers	427	9,258
ostsecondary Teachers: Compu	ter Science teachers	320	6,713
ostsecondary Teachers: Earth	, Environmental, and Marine Sci	210	4,460
Postsecondary Teachers: Econo	mics teachers	267	6,442
ostsecondary Teachers: Educa	tion teachers	95	2,057
Postsecondary Teachers: Engir	eering teachers	601	13,593
Postsecondary Teachers: Engli	sh teachers	45	890
ostsecondary Teachers: Forei	gn Languages teachers	40	736
Postsecondary Teachers: Histo	ry teachers	20	452
Postsecondary Teachers: Mathe	matics and statistics teachers	408	8,960
ostsecondary Teachers: OTHER	Non-S and E Postsecondary teac	138	2,832
Postsecondary Teachers: OTHER	natural sciences teachers	70	1,496
Postsecondary Teachers: OTHER	social sciences teachers	364	7,261
ostsecondary Teachers: Physi	cal Education teachers	25	452
Postsecondary Teachers: Physi	cs teachers	232	5,123
ostsecondary Teachers: Polit	ical Science teachers	231	5,291
Postsecondary Teachers: Psych	ology teachers	589	14,460
Postsecondary Teachers: Socio	ology teachers	242	4,488

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"]

Domain: Working during the week of October 1, 2003 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REAS_CAREER_CHG

SOURCE (Survey Question Number): A29.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,671	633,464
N: No	836	18,910
Y: Yes	1,408	32,922

NRCON Variable:

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 [hours, equipment,

working environment"]

Domain: Working during the week of October 1, 2003 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REAS_WRKNG_CONDS

SOURCE (Survey Question Number): A29.2

Value/Description	Unweighted	Weighted
L: Logical Skip	27,671	633,464
N: No	1,373	31,968
Y: Yes	871	19,863

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"]

Domain: Working during the week of October 1, 2003 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REAS_FAMILY

SOURCE (Survey Question Number): A29.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,671	633,464
N: No	1,711	40,008
Y: Yes	533	11,824

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 October 1, 2003 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REAS_LOC

SOURCE (Survey Question Number): A29.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,671	633,464
N: No	1,247	28,986
Y: Yes	997	22,846

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 October 1, 2003 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REAS_JOB_NOT_AVAIL

SOURCE (Survey Question Number): A29.6

Value/Description	Unweighted	Weighted
L: Logical Skip	27,671	633,464
N: No	1,404	32,514
Y: Yes	840	19,318

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 "Other reason"]

Domain: Working during the week of October 1, 2003 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REAS_OTHR

SOURCE (Survey Question Number): A29.7

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,671	633,464
N: No	2,040	47,127
Y: Yes	204	4,705

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 October 1, 2003 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REAS_PAY_OR_PROMOT

SOURCE (Survey Question Number): A29.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,671	633,464
N: No	957	21,640
Y: Yes	1,287	30,192

Variable: NRREA

Description: Most important reason for working outside field of highest degree

Question: Which factor represents your MOST important reason for working in an area outside

the field of your highest degree?

Domain: Working during the week of October 1, 2003 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REASON_PRIMRY

SOURCE (Survey Question Number): A30.1

Value/Description	Unweighted	Weighted
1: Pay, promotion opportunities	490	11,645
2: Working conditions [hours, equip., working envir.]	139	3,307
3: Job location	122	2,670
4: Change in career or professional interests	732	16,810
5: Family-related reasons	166	3,590
6: Job in highest degree field not available	449	10,471
7: Other reason for not working	146	3,339
L: Logical Skip	27,671	633,464

Variable: NRSEC

Description: Second most important reason for working outside field of highest degree

Question: Which factor represents your SECOND MOST important reason for working in an

area outside the field of your highest degree?

Domain: Working during the week of October 1, 2003 and principal job not related to

highest degree

SESTAT Variable: B_JOB_OUTSIDE_FLD_REASON_SECOND

SOURCE (Survey Question Number): A30.2

COUNTS

Value/Description	Unweighted	Weighted
0: No second most important reason	561	12,949
1: Pay, promotion opportunities	451	10,577
2: Working conditions [hours, equip., working envir.]	253	5,881
3: Job location	292	6,652
4: Change in career or professional interests	321	7,596
5: Family-related reasons	169	3,657
6: Job in highest degree field not available	180	4,149
7: Other reason for not working	17	371
L: Logical Skip	27,671	633,464

Variable: **NSDRMED** *

Description: Field of study for first US S&E or health PhD

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents [SDR only]

SESTAT Variable: T_ED_USDOC_MAJOR_ED_CAT_NEW

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
116050: Animal sciences	199	4,453
116060: Food sciences and technology	133	2,724
116070: Plant sciences	420	9,349
116080: OTHER agricultural sciences	167	3,542
126310: Biochemistry and biophysics	1,152	27,002
136340: Cell and molecular biology	755	16,528
146370: Microbiological sciences and immunology	595	13,286
156410: Zoology, General	536	12,392
166320: Biology, general	263	5,856
166330: Botany	285	6,593
166350: Ecology	280	6,378
166360: Genetics, animal and plant	259	5,515
166380: Nutritional science	124	2,484
166390: Pharmacology, human and animal	333	7,668
166400: Physiology and pathology, human and animal	523	12,180
166420: OTHER biological sciences	1,239	26,247
176800: Environmental science or studies	138	2,842
176810: Forestry sciences	169	3,745
21671D: Computer and information sciences [SED Taxonomy]	666	12,682
318410: Applied mathematics	244	5,453
318420: Mathematics, general	132	3,271
318430: Operations research	90	2,081
318440: Statistics	286	6,842
318450: OTHER mathematical sciences	689	15,859
418710: Astronomy and astrophysics	195	4,276

Value/Description	Unweighted	Weighted
28730: Chemistry, except biochemistry	2,961	69,460
38720: Atmospheric sciences and meteorology	138	2,915
8750: Geology	314	6,836
8760: Geolodical science, other	301	5,973
8770: Oceanography	140	2,823
879D: OTHER physical sciences [SED Taxonomy]	84	1,676
8780: Physics	1,698	40,444
7040: Educational psychology	118	2,924
8910: Clinical psychology	1,541	37,876
8920: Counseling psychology	478	11,545
3930: Experimental psychology	336	8,440
3940: Psychology, general	300	7,791
3950: Industrial and organizational psychology	141	3,409
3960: Social psychology	264	6,604
3970: OTHER psychology	958	23,697
5010: Agricultural economics	133	2,840
9230: Economics	915	22,600
9020: Public policy studies	100	2,078
9270: International relations	75	1,977
9280: Political science and government	688	16,468
9290: Sociology	871	16,809
5200: Area and ethnic studies	39	790
7710: Linguistics	202	4,319
9210: Anthropology and archeology	540	10,486
9220: Criminology	39	787
9240: Geography	172	4,574
9250: History of science	32	794
9300: OTHER social sciences	275	6,056
7210: Aerospace, aeronautical and astronautical engineerin	200	4,959
7250: Chemical engineering	682	16,316
7260: Civil engineering	420	10,495
7270: Computer and systems engineering	150	3,612
7280: Electrical, electronics and communications engineeri	1,205	28,390
7340: Materials engineering, including ceramics and textil	384	9,130
7360: Metallurgical engineering	117	3,173
7350: Mechanical engineering	643	15,897
7220: Agricultural engineering	84	2,097
7240: Bioengineering and biomedical engineering	159	3,471
7290: Engineering sciences, mechanics and physics	207	5,799
7300: Environmental engineering	69	1,718
7310: Engineering, general	35	914
7330: Industrial and manufacturing engineering	154	3,492
7370: Mining and minerals engineering	19	495
7390: Nuclear engineering	100	2,462
7400: Petroleum engineering	16	391
741D: OTHER engineering [SED Taxonomy]	173	4,394
7810: Audiology and speech pathology	172	3,501
7820: Health services administration	25	395
7860: Medicine [dentistry, optometry, osteopathic, podiatr	71	1,496
7870: Nursing [4 years or longer program]	310	5,840
7880: Pharmacy	142	2,887
7890: Physical therapy and other rehavilitation/theraputic	27	322
7900: Public health [including environmental health and ep	381	6,685
7910: OTHER health and medical sciences	245	4,726

Variable: NSDRMEM *

Description: Field of study for first US S&E or health PhD [major group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents [SDR only]

SESTAT Variable: T_ED_USDOC_MAJOR_ED_GRP_MAJOR_NEW

SOURCE (Survey Question Number): RECODE

COUNTS

2: Computer and information sciences 666 12,68 3: Mathematics and statistics 1,441 33,50 4: Physical sciences 5,831 134,40 5: Psychology 4,136 102,28 6: Social sciences 4,081 90,58 7: Engineering 4,817 117,20	Value/Description	Unweighted	Weighted
3: Mathematics and statistics 1,441 33,50 4: Physical sciences 5,831 134,40 5: Psychology 4,136 102,28 6: Social sciences 4,081 90,58 7: Engineering 4,817 117,20	1: Biological, agricultural and environmental life sciences	7,570	168,784
4: Physical sciences 5,831 134,40 5: Psychology 4,136 102,28 6: Social sciences 4,081 90,58 7: Engineering 4,817 117,20	2: Computer and information sciences	666	12,682
5: Psychology 4,136 102,28 6: Social sciences 4,081 90,58 7: Engineering 4,817 117,20	3: Mathematics and statistics	1,441	33,506
6: Social sciences 4,081 90,58 7: Engineering 4,817 117,20	4: Physical sciences	5,831	134,402
7: Engineering 4,817 117,20	5: Psychology	4,136	102,285
	6: Social sciences	4,081	90,580
8: Heatlh 1,373 25,85	7: Engineering	4,817	117,204
	8: Heatlh	1,373	25,853

Variable: NSDRMEN *

Description: Field of study for first US S&E or health PhD [minor group]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents [SDR only]

SESTAT Variable: T_ED_USDOC_MAJOR_ED_GRP_MINOR_NEW

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
11: Agricultural and food sciences	919	20,069
12: Biochemistry and biophysics	1,152	27,002
13: Cell and molecular biology	755	16,528
14: Microbiology	595	13,286
15: Zoology	536	12,392
16: Other biological sciences	3,306	72,920
17: Environmental life sciences	307	6,587
21: Computer and information sciences	666	12,682
31: Mathematics and statistics	1,441	33,506
41: Astronomy and astrophysics	195	4,276
42: Chemistry, except biochemistry	2,961	69,460
43: Earth, atmospheric and ocean sciences	977	20,223
44: Physics	1,698	40,444
51: Psychology	4,136	102,285
61: Economics	1,048	25,440
62: Political sciences	863	20,523
63: Sociology	871	16,809
64: Other social sciences	1,299	27,807
71: Aerospace, aeronautical and astronautical engineering	200	4,959
72: Chemical engineering	682	16,316
73: Civil engineering	420	10,495
74: Electrical and computer engineering	1,355	32,001
75: Materials and metallurgical engineering	501	12,304
76: Mechanical engineering	643	15,897
77: Other engineering	1,016	25,232
81: Heatlh	1,373	25,853

Page: 199

NWFAM Variable:

Description: Reasons for not working: family responsibilities

Question: What were your reasons for not working during the week of [survey reference

date] ? [Marked "Family responsibilities"]

Domain: Not working during the week of October 1, 2003

SESTAT Variable: A_JOB_NOT_WRKNG_REAS_FAMILY

SOURCE (Survey Question Number): A03.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,145	593,303
N: No [Left box blank]	3,369	83,785
Y: Yes [Marked box]	401	8,208

NWILL* Variable:

Description: Reasons for not working: illness/disability

What were your reasons for not working during the week of [survey reference Question:

date]? [Marked "Chronic illness or permanent disability"]

Domain: Not working during the week of October 1, 2003 SESTAT Variable: A_JOB_NOT_WRKNG_REAS_ILL_DISABLE

SOURCE (Survey Question Number): A03.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,145	593,303
N: No [Left box blank]	3,573	87,769
Y: Yes [Marked box]	197	4,224

NWLAY Variable:

Description: Reasons for not working: layoff

Question: What were your reasons for not working during the week of [survey reference

date]? [Marked "On layoff from a job"]

Domain: Not working during the week of October 1, 2003

SESTAT Variable: A_JOB_NOT_WRKNG_REAS_LAYOFF

SOURCE (Survey Question Number): A03.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,145	593,303
N: No [Left box blank]	3,434	84,336
Y: Yes [Marked box]	336	7,657

Page: 200

* Indicates Restricted-Use

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 [survey reference

date]? [Marked "Did not need or want to work"]

Domain: Not working during the week of October 1, 2003

SESTAT Variable: A_JOB_NOT_WRKNG_REAS_NO_NEED

SOURCE (Survey Question Number): A03.7

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,145	593,303
N: No [Left box blank]	3,108	76,310
Y: Yes [Marked box]	662	15,683

Variable: **NWOCNA**

Description: Reasons for not working: suitable job not available

Question: What were your reasons for not working during the week of [survey reference

date]? [Marked "Suitable job not available"]

Domain: Not working during the week of October 1, 2003
SESTAT Variable: A_JOB_NOT_WRKNG_REAS_JOB_NOT_AVAIL

SOURCE (Survey Question Number): A03.6

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,145	593,303
N: No [Left box blank]	3,346	82,633
Y: Yes [Marked box]	424	9,360

Variable: **NWOT** *

Description: Reasons for not working: other

Question: What were your reasons for not working during the week of [survey reference

date]? [Marked "Other"]

Domain: Not working during the week of October 1, 2003

SESTAT Variable: A_JOB_NOT_WRKNG_REAS_OTHR

SOURCE (Survey Question Number): A03.8

Value/Description	Unweighted	Weighted
L: Logical Skip	26,145	593,303
N: No [Left box blank]	3,611	88,359
Y: Yes [Marked box]	159	3,634

Variable: **NWOTP**

Description: Reasons for not working: illness, retired or other

Question: What were your reasons for not working during the week of [survey reference

date]? [Marked "Illness", "Retired" or "Other"]

Domain: Not working week of October 1, 2003

SESTAT Variable: A_JOB_NOT_WRKNG_REAS_OTHR_PUB

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,145	593,303
N: No [Left box blank]	966	21,005
Y: Yes [Marked ''Illness', 'Retired' or 'Other' box]	2,804	70,988

Variable: **NWRET** *

Description: Reasons for not working: retired

Question: What were your reasons for not working during the week of [survey reference

date]? [Marked "Retired"]

Domain: Not working during the week of October 1, 2003

SESTAT Variable: A_JOB_NOT_WRKNG_REAS_RETIRED

SOURCE (Survey Question Number): A03.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,145	593,303
N: No [Left box blank]	1,197	25,874
Y: Yes [Marked box]	2,573	66,119

Variable: **NWRTYR** *

Description: Reasons for not working: retired year

Question: What were your reasons for not working during the week of [survey reference

date]? [Year Retired, for those who marked "Retired"]

Domain: Not working during the week of October 1, 2003 SESTAT Variable: A_JOB_NOT_WRKNG_REAS_RETIRED_YR

SOURCE (Survey Question Number): A03.1YY

Value/Description	Unweighted	Weighted
1961	1	27
1962	1	25
1966	1	28
1967	2	56
1970	3	65
1971	2	57
1974	1	6
1976	1	14
1977	1	26
1978	2	57
1979	1	3
1980	2	41
1981	5	119
1982	1	20
1983	4	109

Value/Description	Unweighted	Weighted
1984	8	190
1985	13	280
1986	17	331
1987	17	468
1988	17	418
1989	42	1,183
1990	64	1,589
1991	68	1,690
1992	107	2,664
1993	107	2,796
1994	135	3,413
1995	139	3,594
1996	178	4,718
1997	182	4,816
1998	205	5,323
1999	209	5,632
2000	248	6,506
2001	273	6,832
2002	263	6,565
2003	253	6,458
9998: Logical Skip	27,342	619,177

Variable: **NWSTU**

Description: Reasons for not working: student

Question: What were your reasons for not working during the week of [survey reference

date]? [Marked "Student"]

Domain: Not working during the week of October 1, 2003

SESTAT Variable: A_JOB_NOT_WRKNG_REAS_STUDENT

SOURCE (Survey Question Number): A03.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,145	593,303
N: No [Left box blank]	3,684	90,050
Y: Yes [Marked box]	86	1,943

Variable: OCEDRLP

Description: Extent that principal job is related to highest degree

Question: To what extent was your work on your principal job held during the week of

[survey reference date] related to your highest degree?

Domain: Working during the week of October 1, 2003

SESTAT Variable: B_JOB_RELTD_TO_DEGREE

SOURCE (Survey Question Number): A28

Value/Description	Unweighted	Weighted
1: Closely related	17,402	393,050
2: Somewhat related	6,499	148,422
3: Not related	2,244	51,832
L: Logical Skip	3,770	91,993

PACIFIC * Variable:

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): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
N: No [Left box blank]	29,796	683,924
Y: Yes [Marked box]	119	1,372

Variable: **PAPERS***

Description: Number of papers [co]authored presented since [question reference period]

Question: Since [question reference period], how many papers have you authored or co-authored

for presentation at regional, national or international conferences?

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_PAPERS_PRESENTED

SOURCE (Survey Question Number): C01.1

COUNTS

Value/Description	Unweighted	Weighted
	10,754	256,003
	1,991	45,214
0	1,629	36,402
1	189	4,225
2	625	14,089
3	131	2,899
4	167	3,718
5	827	18,844
5	116	2,523
7	97	2,148
3	150	3,317
9	53	1,084
	2,292	51,982
0	722	16,356
1	61	1,485
2	55	1,106
3	50	1,043
4	56	1,296
5	325	7,515
5	31	692
7	31	743
3	46	1,066
9	17	308
	1,949	42,750
	320	7,177
L	18	411
2	33	740
3	23	511
4	20	472
5	101	2,360
5	15	301
7	11	265
8	12	232
9	10	186

Page: 204

Value/Description	Unweighted	Weighted
	1,559	34,365
0	137	3,273
1	11	275
2	13	379
3	3	61
1	1	26
	37	816
5	8	197
7	5	102
3	6	146
)	3	51
	1,937	43,647
	147	3,409
	4	. 82
	6	118
3	3	60
<u>.</u> 1	3	77
5	11	221
	5	106
7	3	73
3	1	69
	1,222	27,058
	55	1,191
3	2	54
1	1	8
5	6	137
5	1	137
	2	47
,	561	12,310
)	18	412
	1	25
	6	119
	1	119
	13	328
5	13	26
7		25
	1	
3	1	19 043
	824	18,042
	13	288
	1	24
3	1	25
	2	32
	2	54
3	1	5
	250	5,702
	2	50
L	1	27
2	1	29
5: More than 95	81	1,950
3: Logical Skip	14	291

Variable: PAPERSP

Description: Number of papers [co]authored presented since [question reference period]

[recoded for public use]

Question: Since [question reference period], how many papers have you authored or co-authored

for presentation at regional, national or international conferences?

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_PAPERS_PRESENTED_PUB SOURCE (Survey Question Number): C01.1 (RECODE)

COUNTS

Value/Description	Unweighted	Weighted
0: Zero	10,754	256,003
1: 1	1,991	45,214
2: 2	2,292	51,982
3: 3	1,949	42,750
4: 4	1,559	34,365
5: 5	1,937	43,647
6: 6 or more	9,419	211,045
98: Logical Skip	14	291

Variable: PATENT *

Description: Named as inventor for U.S patent since [question reference period]

Question: Since [question reference period], have you been named as an inventor on any

application for a U.S. patent?

Domain: All respondents, except for those who never worked

SESTAT Variable: F_JOB_PATENT_APPLICATION_NAMED

SOURCE (Survey Question Number): C02

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	14	291
N: No	25,489	582,375
Y: Yes	4,412	102,631

Variable: PDEMPL *

Description: Reason for taking postdoc: other employment not available

Question: What were your reasons for taking this postdoc? [Response to "Other employment

not available"]

Domain: Working in "postdoc" week of October 1, 2003 [for respondents to SDR only]

SESTAT Variable: B_JOB_POSTDOC_REAS_NOEMPLOYMENT

SOURCE (Survey Question Number): A25.4

Value/Description	Unweighted	Weighted
L: Logical Skip	28,940	665,516
N: No	746	14,878
Y: Yes	229	4,903

Variable: PDEXPECT *

Description: Reason for taking postdoc: generally expected in field

Question: What were your reasons for taking this postdoc? [Response to "Postdoc generally

expected for a career in this field"]

Domain: Working in "postdoc" week of October 1, 2003 [for respondents to SDR only]

SESTAT Variable: B_JOB_POSTDOC_REAS_EXPECTED

SOURCE (Survey Question Number): A25.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	28,940	665,516
N: No	254	5,140
Y: Yes	721	14,641

Variable: PDIX *

Description: Principal job postdoc indicator

Question: Was this job a "postdoc"?

Domain: Working during the week of October 1, 2003 [SDR only]

SESTAT Variable: B_JOB_POSTDOC_APPT_IND

SOURCE (Survey Question Number): A24

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	25,170	573,523
Y: Yes	975	19,781

Variable: PDOTHER *

Description: Reason for taking postdoc: other

Question: What were your reasons for taking this postdoc? [Response to "Some other reason"]

Domain: Working in "postdoc" week of October 1, 2003 [for respondents to SDR only]

SESTAT Variable: B_JOB_POSTDOC_REAS_OTHER

SOURCE (Survey Question Number): A25.6

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	28,940	665,516
N: No	907	18,430
Y: Yes	68	1,351

Page: 207

November 5, 2010 * Indicates Restricted-Use

Variable: PDPERPL *

Description: Reason for taking postdoc: work with specific person or place

Question: What were your reasons for taking this postdoc? [Response to "Work with a specific

person or place"]

Domain: Working in "postdoc" week of October 1, 2003 [for respondents to SDR only]

SESTAT Variable: B_JOB_POSTDOC_REAS_PEOPLE

SOURCE (Survey Question Number): A25.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	28,940	665,516
N: No	362	7,657
Y: Yes	613	12,123

Variable: PDPRI *

Description: Most important reason for taking postdoc

Question: What was your MOST important reason for taking this postdoc?

Domain: Working in "postdoc" week of October 1, 2003 [for respondents to SDR only]

SESTAT Variable: B_JOB_POSTDOC_REASON_PRIMARY

SOURCE (Survey Question Number): A26.1

COUNTS

Value/Description	Unweighted	Weighted	
1: Additional training in PhD field	216	4,319	
2: Training in an area outside of Ph.D. field	136	2,799	
3: Work with a specific person or place	184	3,589	
4: Other employment not available	105	2,297	
5: Postdoc generally expected for career in this field	296	6,079	
6: Other	38	697	
L: Logical Skip	28,940	665,516	

Variable: PDSEC *

Description: Second most important reason for taking postdoc

Question: What was your SECOND MOST important reason for taking this postdoc?

Domain: Working in "postdoc" week of October 1, 2003 [for respondents to SDR only]

SESTAT Variable: B_JOB_POSTDOC_REASON_SECONDARY

SOURCE (Survey Question Number): A26.2

Value/Description	Unweighted	Weighted
0: No Second Reason	181	3,902
1: Additional training in PhD field	215	4,301
2: Training in an area outside of Ph.D. field	113	2,125
3: Work with a specific person or place	211	4,197
4: Other employment not available	49	1,053
5: Postdoc generally expected for career in this field	192	3,901
6: Other	14	301
L: Logical Skip	28,940	665,516

Variable: PDTRAIN *

Description: Reason for taking postdoc: additional training in PhD field

Question: What were your reasons for taking this postdoc? [Response to "Additional training

in PhD field""]

Domain: Working in "postdoc" week of October 1, 2003 [for respondents to SDR only]

SESTAT Variable: B_JOB_POSTDOC_REAS_TRAINING

SOURCE (Survey Question Number): A25.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	28,940	665,516
N: No	324	6,574
Y: Yes	651	13,207

Variable: PDTROUT *

Description: Reason for taking postdoc: training in area outside PhD field

Question: What were your reasons for taking this postdoc? [Response to "Training in an

area outside of PhD field"]

Domain: Working in "postdoc" week of October 1, 2003 [for respondents to SDR only]

SESTAT Variable: B_JOB_POSTDOC_REAS_OUTSIDE

SOURCE (Survey Question Number): A25.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	28,940	665,516
N: No	590	12,155
Y: Yes	385	7,626

Variable: **PERMVYR** *

Description: Year obtained permanent residency

Question: Year Obtained Permanent Residency

Domain: With Permanent Residence

SESTAT Variable: V_DEM_VISA_OBTAINED_YEAR

SOURCE (Survey Question Number): E09.YY

COUNTS

Value/Description	Unweighted	Weighted
1942	1	29
1950	1	29
1954	1	14
1955	4	114
1959	2	58
1960	2	65
1961	1	29
1962	4	111
.963	5	105
964	2	53
.965	5	143
966	4	82
.967	3	68
968	10	255
969	9	240
L970	10	256

Page: 209

Value/Description	Unweighted	Weighted
971	6	151
.972	3	63
973	6	150
974	9	222
975	8	253
976	14	339
977	9	268
978	7	146
979	6	123
980	8	224
981	11	276
982	9	255
983	22	567
984	14	397
985	15	369
986	30	707
987	21	545
988	20	480
989	15	372
990	23	567
991	30	721
992	55	1,371
993	69	1,877
994	62	1,616
995	37	905
996	77	1,835
997	104	2,689
998	133	3,429
999	89	2,217
000	243	6,103
001	247	6,170
002	142	3,579
003	74	1,801
998: Logical Skip	28,233	642,858

Variable: PRMBR *

Description: Number of professional society memberships

Question: To how many national or international professional societies or associations

do you currently belong? [Number]

Domain: All respondents, excluding those who never worked

SESTAT Variable: D_JOB_PROF_ASSOC_MEMBRSHPS_NBR

SOURCE (Survey Question Number): C05.NBR

Value/Description	Unweighted	Weighted
0	6,102	143,822
1	6,184	142,701
10	154	3,548
11	28	642
12	48	1,214
13	10	241
14	9	193
15	17	444
16	6	110
18	5	120
19	1	27
2	6,713	152,897
20	35	755

Value/Description	Unweighted	Weighted
3	4,982	112,551
4	2,645	58,761
5	1,600	36,044
6	802	17,876
7	252	5,844
8	253	5,863
9	55	1,353
98: Logical Skip	14	291

Variable: PRMBRNO *

Description: No professional society memberships

Question: To how many national or international professional societies or associations

do you currently belong? [Response to "None"]

Domain: All respondents, except for those who never worked

SESTAT Variable: D_JOB_PROF_ASSOC_MEMBRSHPS_NONE

SOURCE (Survey Question Number): C05.NONE

COUNTS

Value/Description	Unweighted	Weighted
	29,915	685,296

Variable: PRMBRPB

Description: Number of professional society memberships [recoded for public use]

Question: To how many national or international professional societies or associations

do you currently belong? [Number]

Domain: All respondents, except for those who never worked SESTAT Variable: D_JOB_PROF_ASSOC_MEMBRSHPS_NBR_PUB

SOURCE (Survey Question Number): C05.NBR (RECODE)

COUNTS

Value/Description	Unweighted	Weighted
0: No memberships	6,102	143,822
1: 1 membership	6,184	142,701
2: 2 memberships	6,713	152,897
3: 3 memberships	4,982	112,551
4: 4 memberships	2,645	58,761
5: 5 memberships	1,600	36,044
6: 6 or more memberships	1,675	38,229
98: Logical Skip	14	291

Variable: **PROMTGI**

Description: Attended professional meetings in past year

Question: During the past year, did you attend any professional society or association

meetings or conferences?

Domain: All respondents, excluding those who never worked SESTAT Variable: D_JOB_PROF_ASSOC_ATTEND_MTNGS_IND

SOURCE (Survey Question Number): C04

Value/Description	Unweighted	Weighted
L: Logical Skip	14	291
N: No	9,406	221,667

Value/Description	Unweighted	Weighted
Y: Yes	20,495	463,339

Variable: PTFAM

Description: Reason for working < 35 hours/week: family responsibilities

Question: For which of the following reasons were you working for less than 35 hours

during the week of [survey reference date]? [Marked "Family responsibilities"]

Domain: Working part-time during week of October 1, 2003

SESTAT Variable: C_JOB_PT_REAS_FAMILY SOURCE (Survey Question Number): A09.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,263	622,955
N: No [Left box blank]	1,897	45,646
Y: Yes [Marked box]	755	16,696

Variable: PTILL *

Description: Reason for working < 35 hours/week: illness/disability

Question: For which of the following reasons were you working for less than 35 hours

during the week of [survey reference date]? [Marked "Chronic illness or permanent

disability"]

Domain: Working part-time during week of October 1, 2003

SESTAT Variable: C_JOB_PT_REAS_ILL_DISABLE

SOURCE (Survey Question Number): A09.5

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,263	622,955
N: No [Left box blank]	2,526	59,601
Y: Yes [Marked box]	126	2,741

Variable: PTLAY *

Description: Reason for working < 35 hours/week: layoff

Question: For which of the following reasons were you working for less than 35 hours

during the week of [survey reference date]? [Marked "On layoff from a job"]

Domain: Working part-time during week of October 1, 2003

SESTAT Variable: C_JOB_PT_REAS_LAYOFF SOURCE (Survey Question Number): A09.2

Value/Description	Unweighted	Weighted
L: Logical Skip	27,263	622,955
N: No [Left box blank]	2,559	60,313
Y: Yes [Marked box]	93	2,028

Variable: **PTNOND**

Description: Reason for working < 35 hours/week: did not need/want to work

Question: For which of the following reasons were you working for less than 35 hours

during the week of [survey reference date]? [Marked "Did not need or want to

work full-time"]

Domain: Working part-time during week of October 1, 2003

SESTAT Variable: C_JOB_PT_REAS_NO_NEED

SOURCE (Survey Question Number): A09.7

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,263	622,955
N: No [Left box blank]	1,768	41,735
Y: Yes [Marked box]	884	20,607

Variable: PTOCNA

Description: Reason for working < 35 hours/week: suitable job not available

Question: For which of the following reasons were you working for less than 35 hours

during the week of [survey reference date]? [Marked "Suitable full-time job

not available"]

Domain: Working part-time during week of October 1, 2003

SESTAT Variable: C_JOB_PT_REAS_JOB_NOT_AVAIL

SOURCE (Survey Question Number): A09.6

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,263	622,955
N: No [Left box blank]	2,154	50,951
Y: Yes [Marked box]	498	11,391

Variable: PTOT *

Description: Reason for working < 35 hours/week: other

Question: For which of the following reasons were you working for less than 35 hours

during the week of [survey reference date]? [Marked "Other"]

Domain: Working part-time during week of October 1, 2003

SESTAT Variable: C_JOB_PT_REAS_OTHR SOURCE (Survey Question Number): A09.8

Value/Description	Unweighted	Weighted
L: Logical Skip	27,263	622,955
N: No [Left box blank]	2,372	55,991
Y: Yes [Marked box]	280	6,350

Variable: **PTOTP**

Description: Reason for working < 35 hours/week: student, layoff, illness, retired or other

Question: For which of the following reasons were you working for less than 35 hours

during the week of [survey reference date]? [Marked "Student", "Layoff", "Illness", "Retired"

or "Other"]

Domain: Working part-time during week of October 1, 2003

SESTAT Variable: C_JOB_PT_REAS_OTHR_PUB SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,263	622,955
N: No [Left box blank]	1,303	29,213
Y: Yes [Marked ''Student', 'Layoff', 'Illness', 'Retired' or	1,349	33,128

Variable: PTRET *

Description: Reason for working < 35 hours/week: retired

Question: For which of the following reasons were you working for less than 35 hours

during the week of [survey reference date]? [Marked "Retired of semi-retired"]

Domain: Working part-time during week of October 1, 2003

SESTAT Variable: C_JOB_PT_REAS_RETIRED

SOURCE (Survey Question Number): A09.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,263	622,955
N: No [Left box blank]	1,769	39,434
Y: Yes [Marked box]	883	22,908

Variable: PTRETYR *

Description: Year retired [Reason for working < 35 hours/week: retired]

Question: For which of the following reasons were you working for less than 35 hours

during the week of [survey reference date]? [Entered year of retirement]

Domain: Working part-time during week of October 1, 2003

SESTAT Variable: C_JOB_PT_RETIRED_YR SOURCE (Survey Question Number): A09.1YY

1982	4 1	110
1004	1	2.1
1984		31
1985	3	88
1986	1	25
1987	2	59
1988	5	123
1989	8	216
1990	9	216
1991	10	300
1992	16	398
1993	22	582
1994	13	304
1995	35	894
1996	35	929

Value/Description	Unweighted	Weighted
.997	52	1,324
.998	72	1,810
999	69	1,830
000	106	2,890
001	144	3,671
002	146	3,875
003	130	3,231
998: Logical Skip	29,032	662,389

Variable: PTSTU *

Description: Reason for working < 35 hours/week: student

Question: For which of the following reasons were you working for less than 35 hours

during the week of [survey reference date]? [Marked "Student"]

Domain: Working part-time during week of October 1, 2003

SESTAT Variable: C_JOB_PT_REAS_STUDENT

SOURCE (Survey Question Number): A09.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,263	622,955
N: No [Left box blank]	2,610	61,511
Y: Yes [Marked box]	42	830

Variable: **PTWTFT**

Description: Working part-time but wanted to work full-time

Question: [IF YOU WORKED FEWER THAN 35 HOURS] During the week of [survey reference date],

did you want to work a full-time work week of 35 or more hours?

Domain: Working part-time during week of October 1, 2003

SESTAT Variable: A_JOB_PT_WANT_FULL_TIME

SOURCE (Survey Question Number): A08

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,263	622,955
N: No	2,138	50,454
Y: Yes	514	11,888

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 October 1, 2003 and employer is a postsecondary

educational institution

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_PUB_OR_PRIV

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
1: Publicly controlled	7,881	172,581
2: Privately controlled	3,807	84,781
L: Logical Skip	17,656	415,292
M: Missing	571	12,642

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): RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Asian ONLY	4,514	104,945
2: American Indian/Alaska Native ONLY	108	1,322
3: Black ONLY	1,540	17,588
4: White ONLY	23,155	552,463
5: Native Hawaiian/Other Pacific Islander ONLY	64	588
6: Multiple Race	534	8,391

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): RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Asian, non-Hispanic ONLY	4,500	104,776
2: American Indian/Alaska Native, non-Hispanic ONLY	84	1,118
3: Black, non-Hispanic ONLY	1,503	17,244
4: Hispanic, any race	1,676	17,595
5: White, non-Hispanic ONLY	21,642	536,419
6: Non-Hispanic Native Hawaiian/Other Pacific Islander ONLY	62	576
7: Multiple Race	448	7,568

Variable: RACETHMP

Description: Race/ethnicity [recoded for public use]

Question: Derived within SESTAT from reported information.

Domain: All respondents

SESTAT Variable: U_DEM_MULTIPLE_RACE_ETHNICITY_CAT_PUB

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
1: Asian, non-Hispanic ONLY	4,500	104,776
5: White, non-Hispanic ONLY	21,642	536,419
7: Under-represented Minorities	3,773	44,101

Variable: **REFID**

Description: Reference/ID number

Question: Data item developed by survey contractors

Domain: All respondents

SESTAT Variable: Z_REFERENCE_ID_NUMBER SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/DescriptionUnweightedWeightedOTHER: Valid29,915685,296

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): SYSTEM

COUNTS

Value/DescriptionUnweightedWeighted200329,915685,296

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): RECODE

COUNTS

Value/Description	Unweighted	Weighted
N: Non-U.S.	19	530
Y: U.S.	29,896	684,766

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): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
001: Alabama	304	6,743
002: Alaska	61	1,376
004: Arizona	404	9,179
005: Arkansas	135	3,190
006: California	4,414	99,072
008: Colorado	661	15,171

November 5, 2010 * Indicates Restricted-Use

Page: 217

Value/Description	Unweighted	Weighted
9: Connecticut	468	11,244
0: Delaware	155	3,651
1: District of Columbia	634	14,303
2: Florida	890	20,322
3: Georgia	653	14,102
5: Hawaii	175	3,329
6: Idaho	128	2,897
7: Illinois	1,094	25,635
8: Indiana	458	10,764
9: Iowa	232	5,433
0: Kansas	202	4,797
1: Kentucky	228	5,481
2: Louisiana	290	6,217
3: Maine	106	2,647
4: Maryland	1,274	28,721
5: Massachusetts	1,460	33,647
6: Michigan	836	19,302
7: Minnesota	541	12,590
8: Mississippi	166	3,621
9: Missouri	426	10,256
0: Montana	94	2,342
1: Nebraska	125	2,954
2: Nevada	104	2,395
3: New Hampshire	134	3,104
4: New Jersey	1,040	24,583
5: New Mexico	433	9,446
6: New York	2,176	50,272
7: North Carolina	872	19,880
8: North Dakota	56	1,302
9: Ohio	1,011	24,020
0: Oklahoma	235	5,543
1: Oregon	435	10,197
2: Pennsylvania	1,336	31,596
4: Rhode Island	146	3,462
5: South Carolina	263	6,132
6: South Dakota	51	1,240
7: Tennessee	448	10,430
8: Texas	1,712	38,995
9: Utah	221	5,421
0: Vermont	94	2,225
1: Virginia	942	21,797
3: Washington	792	18,312
4: West Virginia	103	2,439
5: Wisconsin	428	10,016
6: Wyoming	37	872
6: Guam	3	42
9: Northern Mariana Islands	1	5
2: Puerto Rico	198	1,866
8: U.S. Virgin Islands	5	99
6: U.S. Territory [Puerto Rico or Island Areas], territory	6	88
9: France	1	23
9: England	1	26
0: India	2	64
5: Japan	1	23
8: South Korea	2	56
8: Taiwan	1	35
8: Talwan 9: Thailand	1	
J: Illattalid	6	50 160
1. Canada		100
1: Canada 5: Mexico 8: Venezuela	2 1	44 25

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): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
01: New England	2,408	56,329
02: Middle Atlantic	4,552	106,450
03: East North Central	3,827	89,738
04: West North Central	1,633	38,572
05: South Atlantic	5,786	131,348
06: East South Central	1,146	26,276
07: West South Central	2,372	53,944
08: Mountain	2,082	47,724
09: Pacific	6,090	134,385
10: Europe	2	50
20: Asia	7	228
30: North America	6	160
31: Central America	2	44
37: South America	1	25
40: Africa	1	24

Variable: SALARP

Description: Salary [annualized and recoded for public use]

Question: Before deductions, what was your BASIC ANNUAL SALARY on this job as of the

week of [survey reference date]? [Data has been annualized]

Domain: Working during the week of October 1, 2003

SESTAT Variable: H_JOB_SALARY_ANN_PUB
SOURCE (Survey Question Number): A37 (RECODE)

COUNTS

Value/Description	Unweighted	Weighted
0 - 999996: 0-999996	26,145	593,303
999998: Logical Skip	3,770	91,993

Variable: SALARY *

Description: Salary [annualized]

Question: Before deductions, what was your BASIC ANNUAL SALARY on this job as of the

week of [survey reference date]? [Data has been annualized]

Domain: Working during the week of October 1, 2003

SESTAT Variable: H_JOB_SALARY_ANN SOURCE (Survey Question Number): A37

Value/Description	Unweighted	Weighted
0 - 999996: 0-999996	26,145	593,303
999998: Logical Skip	3,770	91,993

Variable: SATADV *

Description: Satisfaction principal job"s opportunities for advancement

Question: Thinking about your principal job held during the week of [survey reference

date], please rate your satisfaction with that job"s opportunities for advancement

Domain: Working week of October 1, 2003

SESTAT Variable: F_JOB_SATISFACTION_ADVANCEMENT

SOURCE (Survey Question Number): A35.5

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	7,346	166,919
2: Somewhat satisfied	11,560	261,448
3: Somewhat dissatisfied	5,241	119,392
4: Very dissatisfied	1,998	45,545
L: Logical Skip	3,770	91,993

Variable: SATBEN *

Description: Satisfaction principal job benefits

Question: Thinking about your principal job held during the week of [survey reference

date], please rate your satisfaction with that job"s benefits

Domain: Working week of October 1, 2003
SESTAT Variable: F_JOB_SATISFACTION_BENEFITS

SOURCE (Survey Question Number): A35.2

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	10,460	235,361
2: Somewhat satisfied	11,294	256,559
3: Somewhat dissatisfied	2,967	68,577
4: Very dissatisfied	1,424	32,806
L: Logical Skip	3,770	91,993

Variable: SATCHAL *

Description: Satisfaction principal job"s intellectual challenge

Question: Thinking about your principal job held during the week of [survey reference

date], please rate your satisfaction with that job"s intellectual challenge

Domain: Working week of October 1, 2003

SESTAT Variable: F_JOB_SATISFACTION_CHALLENGE

SOURCE (Survey Question Number): A35.6

Value/Description	Unweighted	Weighted
1: Very satisfied	14,493	329,250
2: Somewhat satisfied	8,703	197,065
3: Somewhat dissatisfied	2,331	52,979
4: Very dissatisfied	618	14,010
L: Logical Skip	3,770	91,993

Variable: SATIND *

Description: Satisfaction principal job"s degree of independence

Question: Thinking about your principal job held during the week of [survey reference

date], please rate your satisfaction with that job"s degree of independence

Domain: Working week of October 1, 2003

SESTAT Variable: F_JOB_SATISFACTION_INDEPENDENCE

SOURCE (Survey Question Number): A35.8

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	17,562	399,098
2: Somewhat satisfied	6,814	154,221
3: Somewhat dissatisfied	1,419	32,424
4: Very dissatisfied	350	7,560
L: Logical Skip	3,770	91,993

Variable: SATLOC *

Description: Satisfaction principal job"s job location

Question: Thinking about your principal job held during the week of [survey reference

date], please rate your satisfaction with that job"s job location

Domain: Working week of October 1, 2003
SESTAT Variable: F_JOB_SATISFACTION_LOCATION

SOURCE (Survey Question Number): A35.4

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	14,832	337,523
2: Somewhat satisfied	7,954	180,613
3: Somewhat dissatisfied	2,679	60,371
4: Very dissatisfied	680	14,796
L: Logical Skip	3,770	91,993

Variable: SATRESP *

Description: Satisfaction principal job"s level of responsibility

Question: Thinking about your principal job held during the week of [survey reference

date], please rate your satisfaction with that job"s level of responsibility

Domain: Working week of October 1, 2003

SESTAT Variable: F_JOB_SATISFACTION_RESPONSIBILITY

SOURCE (Survey Question Number): A35.7

Value/Description	Unweighted	Weighted
1: Very satisfied	14,103	320,690
2: Somewhat satisfied	9,507	214,990
3: Somewhat dissatisfied	2,081	47,218
4: Very dissatisfied	454	10,406
L: Logical Skip	3,770	91,993

Variable: SATSAL *

Description: Satisfaction principal job salary

Question: Thinking about your principal job held during the week of [survey reference

date], please rate your satisfaction with that job"s salary

Domain: Working week of October 1, 2003
SESTAT Variable: F_JOB_SATISFACTION_SALARY

SOURCE (Survey Question Number): A35.1

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	8,264	190,089
2: Somewhat satisfied	12,832	290,460
3: Somewhat dissatisfied	3,657	82,167
4: Very dissatisfied	1,392	30,588
L: Logical Skip	3,770	91,993

Variable: SATSEC *

Description: Satisfaction principal job"s job security

Question: Thinking about your principal job held during the week of [survey reference

date], please rate your satisfaction with that job"s job security

Domain: Working week of October 1, 2003
SESTAT Variable: F_JOB_SATISFACTION_SECURITY

SOURCE (Survey Question Number): A35.3

COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	12,164	279,213
2: Somewhat satisfied	9,236	208,114
3: Somewhat dissatisfied	3,186	71,079
4: Very dissatisfied	1,559	34,897
L: Logical Skip	3,770	91,993

Variable: SATSOC *

Description: Satisfaction principal job"s contribution to society

Question: Thinking about your principal job held during the week of [survey reference

date], please rate your satisfaction with that job"s contribution to society

Domain: Working week of October 1, 2003
SESTAT Variable: F_JOB_SATISFACTION_SOCIETY

SOURCE (Survey Question Number): A35.9

Value/Description	Unweighted	Weighted
1: Very satisfied	14,251	323,747
2: Somewhat satisfied	9,680	219,794
3: Somewhat dissatisfied	1,772	40,101
4: Very dissatisfied	442	9,662
L: Logical Skip	3,770	91,993

Variable: SDR3YR *

Description: Year of award of first US S&E or health PhD [3 year intervals]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents [SDR only]

SESTAT Variable: T_ED_USDOC_DEGREE_AWARD_YR_3_YR_GROUPING

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
1950: 1950 to 1952	3	74
1953: 1953 to 1955	88	2,122
1956: 1956 to 1958	207	5,342
1959: 1959 to 1961	386	10,355
1962: 1962 to 1964	618	16,444
1965: 1965 to 1967	1,002	27,013
1968: 1968 to 1970	1,485	41,165
1971: 1971 to 1973	1,788	46,683
1974: 1974 to 1976	1,852	44,997
1977: 1977 to 1979	1,831	44,553
1980: 1980 to 1982	1,902	45,292
1983: 1983 to 1985	2,098	48,602
1986: 1986 to 1988	2,225	50,266
1989: 1989 to 1991	2,527	57,217
1992: 1992 to 1994	2,923	64,284
1995: 1995 to 1997	3,441	72,029
1998: 1998 to 2000	3,764	72,913
2001: 2001 to 2003	1,775	35,946

Variable: SDR5YR *

Description: Year of award of first US S&E or health PhD [5 year intervals]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents [SDR only]

SESTAT Variable: T_ED_USDOC_DEGREE_AWARD_YR_5_YR_GROUPING

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
1950: 1950 to 1954	38	932
1955: 1955 to 1959	362	9,316
1960: 1960 to 1964	902	24,089
1965: 1965 to 1969	1,945	52,946
1970: 1970 to 1974	2,962	77,803
1975: 1975 to 1979	3,051	73,661
1980: 1980 to 1984	3,287	77,748
1985: 1985 to 1989	3,722	84,472
1990: 1990 to 1994	4,666	103,441
1995: 1995 to 1999	5,926	120,120
2000: 2000 to 2004	3,054	60.768

Variable: SDRAYR *

Description: Academic year of award for first US S&E or health PhD

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents [SDR only]

SESTAT Variable: T_ED_USDOC_DEGREE_AWARD_ACADEMIC_YR

SOURCE (Survey Question Number): RECODE

Value/Description	Unweighted	Weighted
951	1	31
952	1	31
953	11	269
954	21	521
955	51	1,206
956	56	1,439
957	60	1,528
958	80	2,060
959	97	2,624
960	114	2,953
961	138	3,864
962	171	4,474
963	206	5,548
964	211	5,615
965	288	7,582
966	304	8,225
967	370	10,080
968	401	10,811
969	477	13,122
970	518	14,530
971	556	15,517
72	572	15,743
773	615	15,222
774	600	14,730
975	620	15,219
76	630	14,966
977	584	14,359
78	606	14,792
979	603	14,550
980	605	14,465
981	611	14,975
982	670	15,605
983	678	16,037
984	669	15,600
985	708	16,351
986	749	16,893
987	730	16,370
988	730	16,891
989	741	16,891
990	828	18,950
991	838	18,787
992		
	931 949	20,859
993		21,206
994	984	21,684
995	1,091	22,665
996	1,110	23,255
997	1,172	24,615
98	1,216	25,267
999	1,220	23,010

Value/Description	Unweighted	Weighted
2000	1,243	23,534
2001	1,274	25,327
2002	1,187	24,389

Variable: SDRCARN *

Description: Carnegie classification for school awarding first US S&E or health PhD

- 1994 Carnegie code

Question: Derived within SESTAT from reported information.

Domain: All respondents [SDR only]

SESTAT Variable: T_ED_USDOC_SCHOOL_CARNEGIE_CLS

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
11: Research University I	22,320	509,036
12: Research University II	3,292	77,179
13: Doctorate Granting I	2,003	46,689
14: Doctorate Granting II	1,115	26,251
21: Comprehensive I	175	3,756
22: Comprehensive II	1	22
31: Liberal Arts I	45	1,085
51: Theological seminaries, bible colleges	22	483
52: Medical schools and medical centers	550	11,660
53: Other separate health professional schools	18	419
54: Schools of engineering and technology	40	952
59: Other specialized institutions	307	7,207
M: Missing	27	557

Variable: SDRINCD *

Description: Institution code for school awarding first US S&E or health PhD

Question: Derived within SESTAT from reported information.

Domain: All respondents [SDR only]

SESTAT Variable: T_ED_USDOC_SCHOOL_CODE

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
OTHER: Valid or blank	29,915	685,296

Variable: SDRMN *

Description: Month of award of first US S&E or health PhD

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents [SDR only]

SESTAT Variable: T_ED_USDOC_DEGREE_AWARD_MO

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
10: October	886	21,158
11: November	364	8,285
12: December	6,552	149,017

Value/Description	Unweighted	Weighted
: January	1,256	28,339
: February	794	18,523
: March	965	21,928
: April	394	8,601
: May	6,756	148,798
: June	5,756	139,267
: July	372	8,572
: August	4,441	101,149
9: Missing	88	2,450
: September	1,291	29,210

Variable: SDRPBPR *

Description: Public/private status of school awarding first US S&E or health PhD -

1994 Carnegie value

Question: Derived within SESTAT from reported information.

Domain: All respondents [SDR only]

SESTAT Variable: T_ED_USDOC_SCHOOL_PUB_OR_PRIV

SOURCE (Survey Question Number): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Publicly controlled	20,080	457,142
2: Privately controlled	9,829	228,048
M: Missing	6	107

Variable: SDRRGN *

Description: Location of school awarding first US S&E or health PhD degree [region code]

Question: Derived within SESTAT from reported information.

Domain: All respondents [SDR only]

SESTAT Variable: T_ED_USDOC_SCHOOL_REGION

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
01: New England	2,781	64,755
02: Middle Atlantic	4,985	117,678
03: East North Central	5,585	130,745
04: West North Central	2,180	52,478
05: South Atlantic	4,171	93,222
06: East South Central	1,011	23,448
07: West South Central	2,278	51,075
08: Mountain	1,732	39,526
09: Pacific	5,192	112,370

Page: 226

Variable: SDRST *

Description: Location of school awarding first US S&E or health PhD [state/country code]

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

Domain: All respondents [SDR only]

SESTAT Variable: T_ED_USDOC_SCHOOL_ST_CTRY_CD

SOURCE (Survey Question Number): SYSTEM

Value/Description	Unweighted	Weighted
001: Alabama	246	5,332
002: Alaska	14	283
004: Arizona	421	9,424
005: Arkansas	59	1,368
006: California	4,082	88,768
008: Colorado	583	13,167
009: Connecticut	481	11,524
10: Delaware	110	2,667
11: District of Columbia	393	8,267
12: Florida	678	15,052
13: Georgia	538	11,567
15: Hawaii	114	2,152
16: Idaho	73	1,811
17: Illinois	1,630	38,193
18: Indiana	826	19,597
19: Iowa	522	12,671
20: Kansas	360	8,717
21: Kentucky	193	4,780
122: Louisiana	328	7,366
23: Maine	41	1,026
24: Maryland	706	15,837
25: Massachusetts	1,864	42,660
26: Michigan	1,219	27,671
27: Minnesota	533	12,550
28: Mississippi	151	3,509
29: Missouri	493	11,927
30: Montana	66	1,604
31: Nebraska	164	4,042
32: Nevada	39	913
33: New Hampshire	109	2,713
34: New Jersey	621	14,779
35: New Mexico	169	3,547
36: New York	2,888	68,152
37: North Carolina	842	19,063
38: North Dakota	72	1,722
39: Ohio	1,154	27,317
40: Oklahoma	300	7,108
41: Oregon	357	
41: Oregon 42: Pennsylvania	1,476	8,308 34,746
44: Rhode Island	231	
44: Rhode Island 45: South Carolina	231	5,524 5,349
46: South Dakota	36	•
46: South Dakota 47: Tennessee	421	849
		9,827
48: Texas	1,591	35,233
49: Utah	321	7,630
050: Vermont	55	1,309
951: Virginia	592	13,519
053: Washington	563	12,265
054: West Virginia	82	1,901

Value/Description	Unweighted	Weighted
055: Wisconsin	756	17,967
056: Wyoming	60	1,430
072: Puerto Rico	62	594

SDRYR * Variable:

Description: Year of award of first US S&E or health PhD

Question: Derived within SESTAT from reported information. Refer to SESTAT online documentation

for more information about the source of this variable.

All respondents [SDR only] Domain:

SESTAT Variable: T_ED_USDOC_DEGREE_AWARD_YR

SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
1951	1	31
1952	2	43
1953	10	256
.954	25	601
955	53	1,264
956	65	1,651
957	66	1,714
958	76	1,977
959	102	2,710
960	124	3,338
961	160	4,307
962	176	4,730
963	208	5,458
964	234	6,256
965	291	7,750
966	320	8,694
967	391	10,568
968	449	12,204
969	494	13,730
970	542	15,232
971	599	16,579
972	630	16,402
973	559	13,702
974	632	15,888
975	642	15,324
976	578	13,785
977	606	15,119
978	626	15,187
979	599	14,246
980	601	14,649
981	657	15,736
982	644	14,907
983	693	16,406
984	692	16,050
985	713	16,146
986	720	16,368
987	756	16,871
988	749	17,027
989	784	18,060
990	829	18,841
990 991	829 914	
991 992		20,316
	915	20,697
993	991	21,973
994	1,017	21,613

Value/Description	Unweighted	Weighted
1995	1,119	23,292
1996	1,141	24,198
1997	1,181	24,539
1998	1,230	24,308
1999	1,255	23,783
2000	1,279	24,822
2001	1,163	23,625
2002	612	12,321

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 October 1, 2003
SESTAT Variable: W DEM SPOUSE WORK EXPERT PHYS SCI

SOURCE (Survey Question Number): E03.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	13,747	317,625
N: No	9,544	222,389
Y: Yes	6,624	145,282

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 October 1, 2003
SESTAT Variable: W_DEM_SPOUSE_WORK_EXPERT_OTHER

SOURCE (Survey Question Number): E03.3

COUNTS

Unweighted	Weighted
13,747	317,625
7,732	172,458
8,436	195,213
	13,747 7,732

Variable: SPOWK *

Description: Spouse or partner working?

Question: During the week of [survey reference date], was your spouse or partner working

for pay or profit at a full-time or part-time job?

Domain: Married or living in a marriage-like relationship during week of April 1, 2006

SESTAT Variable: W_DEM_SPOUSE_WORKING_IND

SOURCE (Survey Question Number): E02

Value/Description	Unweighted	Weighted
1: Yes, full-time	12,570	281,033
2: Yes, part-time	3,598	86,638

Value/Description	Unweighted	Weighted
3: No	7,645	187,554
L: Logical Skip	6,102	130,071

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 October 1, 2003
SESTAT Variable: W_DEM_SPOUSE_WORK_EXPERT_SOCIAL_SCI

SOURCE (Survey Question Number): E03.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	13,747	317,625
N: No	12,673	286,744
Y: Yes	3,495	80,927

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): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
1: Mail	17,761	414,317
2: CATI	6,471	145,584
4: World Wide Web	5,683	125,395

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 [survey reference date]]? [Month response]

Domain: Working during the week of October 1, 2003

SESTAT Variable: B_EMPLOYED_MONTH SOURCE (Survey Question Number): A27.MM

Value/Description	Unweighted	Weighted
10: October	1,542	35,609
11: November	1,124	25,714
12: December	936	21,979
1: January	2,708	61,208
2: February	1,096	25,385
3: March	1,112	25,842
4: April	1,223	28,292
5: May	1,271	29,372
6: June	2,012	45,770
7: July	3,082	69,373
8: August	5,142	113,019

Value/Description	Unweighted	Weighted
98: Logical Skip	3,770	91,993
9: September	4,897	111,741

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 [survey reference date]]? [Year response]

Domain: Working during the week of October 1, 2003

SESTAT Variable: B_EMPLOYED_YEAR SOURCE (Survey Question Number): A27.YY

Value/Description	Unweighted	Weighted
951	1	25
955	5	109
956	3	109
957	2	33
958	5	99
959	5	133
960	11	242
61	9	307
062	16	440
963	30	717
964	33	841
965	35	920
966	61	1,602
967	74	1,890
968	95	2,782
969	120	3,138
970	144	3,692
971	132	3,578
972	147	3,894
973	162	4,074
974	170	4,397
975	154	3,904
976	203	4,905
977	216	5,272
978	260	6,618
79	278	6,903
980	299	7,152
981	273	6,839
982	301	7,384
983	308	7,512
984	361	8,552
985	448	10,880
986	399	9,367
987	451	10,841
988	482	11,144
989	596	13,937
990	600	14,142
991	560	13,090
992	581	13,068
993	659	15,424
994	664	15,203
995	770	17,303
996	974	22,191
997	1,232	27,668
98	1,508	33,756

Value/Description	Unweighted	Weighted
1999	1,806	39,340
2000	2,499	54,868
2001	2,754	60,003
2002	2,649	57,368
2003	2,600	55,646
9998: Logical Skip	3,770	91,993

Variable: SUPDIR *

Description: Number of people supervised directly

Question: How many people did you typically -- [supervise DIRECTLY]

Domain: Working during the week of October 1, 2003 and supervised others a part of

principal job

SESTAT Variable: F_JOB_SUPERVISE_NUM_DIR

SOURCE (Survey Question Number): A34.1

COUNTS

Value/Description	Unweighted	Weighted
0 - 9996: 0-9996	14,302	324,898
9998: Logical Skip	15,613	360,398

Variable: SUPIND *

Description: Number of people supervised through subordinates

Question: How many people did you typically -- [supervise through subordinate supervisors]

Domain: Working during the week of October 1, 2003 and supervised others a part of

principal job

SESTAT Variable: F_JOB_SUPERVISE_NUM_INDIR

SOURCE (Survey Question Number): A34.2

COUNTS

Value/Description	Unweighted	Weighted
0 - 99996: 0-99996	14,302	324,898
99998: Logical Skip	15,613	360,398

Variable: SUPWK

Description: Supervised others in principal job indicator

Question: Did you supervise the work of others as part of your principal job held during

the week of [survey reference date]?

Domain: Working during the week of October 1, 2003

SESTAT Variable: F_JOB_SUPERVISE_WRK_IND

SOURCE (Survey Question Number): A33

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	11,843	268,405
Y: Yes	14,302	324,898

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): SYSTEM

COUNTS

Value/Description Unweighted Weighted
2: SDR 29,915 685,296

Variable: TCDGCMP

Description: Completed degree between [previous survey reference month/year] and [current

survey reference month/year]

Question: Between [previous survey reference month/year] and [current survey month/year]

did you complete another degree?

Domain: Took courses/enrolled in college/university between April 2001 and October

2003 [SDR only]

SESTAT Variable: N_ED_WORK_DEGREE_COMPLETED

SOURCE (Survey Question Number): D01

COUNTS

Value/Description	Unweighted	Weighted
N: No	29,572	677,914
Y: Yes	343	7,383

Variable: **TENI** *

Description: Tenure status indicator

Question: Derived within SESTAT from reported information.

Domain: Working during the week of October 1, 2003 and employer is a postsecondary

educational institution

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_TENURE_STAT_IND

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Not applicable	3,040	65,807
2: Not tenured	3,512	72,024
3: Tenured	5,707	132,173
L: Logical Skip	17,656	415,292

Page: 233

November 5, 2010

Variable: **TENSTA** *

Description: Tenure status

Question: What was your tenure status?

Domain: Working during the week of October 1, 2003 and employer is a postsecondary

educational institution

SESTAT Variable: E_JOB_EMPLR_EDUC_INST_TENURE_STAT

SOURCE (Survey Question Number): A20

COUNTS

Value/Description	Unweighted	Weighted
3: Tenured	5,707	132,173
4: On tenure-track but not tenured	2,225	44,024
5: Not on tenure track	1,287	28,000
L: Logical Skip	17,656	415,292
Not applicable: no tenure system at this institution	600	13,533
Not applicable: no tenure system for my position	2,440	52,274

Variable: USPAPP *

Description: Number of patent applications named as inventor

Question: Since [question erference period], how many applications for U.S. patents have

name you as inventor?

Domain: Named as an inventor on a patent application SESTAT Variable: F_JOB_PATENT_NUMBER_APPLIED_FOR

SOURCE (Survey Question Number): C03.1

Value/Description	Unweighted	Weighted
	1,396	31,913
0	127	3,155
1	22	460
2	54	1,254
3	25	629
4	19	428
5	51	1,226
6	13	276
7	8	197
8	9	233
9	6	140
	830	19,304
0	43	960
1	6	134
2	9	196
3	1	9
4	7	155
5	14	344
7	1	20
8	6	132
9	2	49
	559	13,166
0	15	379
1	1	27
2	3	33
3	2	57
5	8	216
7	1	25
3	2	52

Value/Description	Unweighted	Weighted
1	352	8,135
10	11	278
12	2	68
15	1	27
18	1	21
5	329	7,657
50	6	134
51	1	31
55	2	49
	185	4,406
50	1	31
	110	2,610
0	2	30
4	2	41
5	1	27
	122	2,915
0	2	45
	31	701
4	1	26
6	10	227
8: Logical Skip	25,503	582,666

USPCOM* Variable:

Description: Number of patent applications granted resulting in commercial products

Question: Since [question reference period], how many of the patents recorded as GRANTED

[in category 2 above] have resulted in commercialized products or processes

or have been licensed?

Domain: Named as an inventor on a patent application SESTAT Variable: F_JOB_PATENT_NUMBER_COMMERCIALIZED

SOURCE (Survey Question Number): C03.3 COUNTS

Value/Description	Unweighted	Weighted
	2,777	63,719
-	807	18,814
0	24	582
1	5	125
2	12	309
4	2	29
5	6	149
6	3	80
8	2	62
	387	9,498
0	4	101
1	1	26
2	1	8
5	1	28
	163	3,956
0	2	12
3	1	33
8	1	26
	94	2,285
0	1	27
	50	1,087
0	1	31
	30	755
	13	329
5	1	27

Value/Description	Unweighted	Weighted
8	16	388
80	1	26
9	5	99
96	1	22
98: Logical Skip	25,503	582,666

Variable: USPGRT *

Description: Number of patent applications which have been granted

Question: Since [question reference period], how many U.S. patents have been granted

to you as an inventor?

Domain: Named as an inventor on a patent application SESTAT Variable: F_JOB_PATENT_NUMBER_GRANTED

SOURCE (Survey Question Number): C03.2

Value/Description	Unweighted	Weighted
	1,283	29,144
	1,298	29,858
0	59	1,460
1	17	389
2	25	565
3	17	426
4	10	239
5	24	554
6	9	174
7	5	135
8	8	216
9	1	26
	650	15,435
0	11	264
2	7	159
4	5	104
5	4	102
6	4	109
7	1	21
8	1	21
9	1	23
	361	8,774
0	8	197
2	2	42
3	2	57
5	2	72
5	1	36
7	1	25
8	2	52
	212	4,785
0	6	134
6	1	25
	165	3,957
0	2	54
8	2	27
	81	2,006
6	1	. 22
	58	1,395
0	1	24
4	1	31
5	1	27
	44	1,030

Value/Description	Unweighted	Weighted
9	15	355
94	1	26
96	2	53
98: Logical Skip	25,503	582,666

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): SYSTEM

COUNTS

Value/Description	Unweighted	Weighted
Y: Yes	29,915	685,296

Variable: VSATP *

Description: Temporary visa type

Question: On [survey reference date] did you hold a visa issued for [work, training,

as a dependent, other]?

Domain: Temporary US Resident Visa Holder
SESTAT Variable: V_DEM_TEMP_RESIDENT_VISA_TYPE

SOURCE (Survey Question Number): E10

COUNTS

Value/Description	Unweighted	Weighted
1: For temporary work	732	17,377
2: For study or training	82	1,702
3: As dependent	10	191
4: Other reason	41	962
L: Logical Skip	29,050	665,065

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 October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTVTY_ACCTNG

SOURCE (Survey Question Number): A31.01

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	21,344	483,520
Y: Yes	4,801	109,783

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 October 1, 2003 SESTAT Variable: F_JOB_WRK_ACTVTY_APPLIED_RSCH

SOURCE (Survey Question Number): A31.03

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	11,548	263,839
Y: Yes	14,597	329,465

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 October 1, 2003 SESTAT Variable: F_JOB_WRK_ACTVTY_BASIC_RSCH

SOURCE (Survey Question Number): A31.02

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	15,051	348,019
Y: Yes	11,094	245,285

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 applications,

programming, systems development"]

Domain: Working during the week of October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTVTY_COMPUTER

SOURCE (Survey Question Number): A31.06

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	19,590	443,044
Y: Yes	6,555	150,260

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 October 1, 2003 SESTAT Variable: F_JOB_WRK_ACTVTY_DEVELOPMT

SOURCE (Survey Question Number): A31.04

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	17,941	404,403
Y: Yes	8,204	188,901

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 October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTVTY_DESIGN

SOURCE (Survey Question Number): A31.05

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	20,248	456,983
Y: Yes	5,897	136,321

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 "Employee relations

- including recruiting, personnel development, int

Domain: Working during the week of October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTVTY_PERSONNEL

SOURCE (Survey Question Number): A31.07

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	18,846	430,380
Y: Yes	7,299	162,923

Page: 239

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 October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTVTY_MGT SOURCE (Survey Question Number): A31.08

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	10,304	236,631
Y: Yes	15,841	356,673

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 October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTVTY_OTHR

SOURCE (Survey Question Number): A31.14

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	24,090	548,680
Y: Yes	2,055	44,624

Variable: WAPRI

Description: Work activity spent most hours on in principal job

Question: On which TWO activities..., did you work the most hours during a typical week

on this job? [Response to "Activity MOST hours"]

Domain: Working during the week of October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIMRY

SOURCE (Survey Question Number): A32.1

Value/Description	Unweighted	Weighted
01: Accounting, finance, contracts	308	7,219
02: Basic resstudy to gain sci. knwldg prima. for its own	3,553	78,612
03: Apld. resstudy to gain sci. knwldg to meet recognized	4,758	107,137
04: Devknowledge from res. for the prod. of materials, dev	1,696	40,391
05: Design of equipment, processes, structures, models	607	14,607
06: Computer programming, systems or applications developmen	1,106	26,580
07: Employee relations- inc. recruiting, personnel dev, trai	262	5,975
08: Managing or supervising people or projects	3,636	82,224
09: Production, operations, maintenance [e.g. truck driver]	224	5,409
10: Prof. services [healthcare, fin. serv., legal serv.,etc	3,180	74,863
11: Sales, purchasing, marketing	536	12,327
12: Quality or productivity management	238	5,433
13: Teaching	5,463	119,845
14: Other work activity	578	12,681

Value/Description	Unweighted	Weighted
LL: Logical Skip	3,770	91,993

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 October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTVTY_PRODUCTN

SOURCE (Survey Question Number): A31.09

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	24,023	544,751
Y: Yes	2,122	48,553

Variable: WAPRSM

Description: Summarized primary work activity

Question: Derived within SESTAT from reported information.

Domain: Working during the week of October 1, 2003 SESTAT Variable: F_JOB_WRK_ACTIVITY_PRIMRY_SUMRY

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Research and Development	10,614	240,747
2: Teaching	5,463	119,845
3: Management and Administration	4,980	113,179
4: Computer Applications	1,106	26,580
5: Other	3,982	92,953
L: Logical Skip	3,770	91,993

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 October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTVTY_QUAL_MGT

SOURCE (Survey Question Number): A31.12

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	22,959	520,751
Y: Yes	3,186	72,552

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 October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTVTY_SALES

SOURCE (Survey Question Number): A31.11

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	22,690	513,267
Y: Yes	3,455	80,037

Variable: WASCSM

Description: Summarized secondary work activity

Question: Derived within SESTAT from reported information.

Domain: Working during the week of October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTIVITY_SECONDARY_SUMRY

SOURCE (Survey Question Number): RECODE

COUNTS

Value/Description	Unweighted	Weighted
1: Research and Development	9,716	219,252
2: Teaching	2,856	63,802
3: Management and Administration	7,407	168,263
4: Computer Applications	1,304	29,696
5: Other	1,689	38,521
6: No Secondary Activity	3,173	73,770
L: Logical Skip	3,770	91,993

Variable: WASEC

Description: Work activity spent second most hours on in principal job

Question: On which TWO activities..., 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 October 1, 2003
SESTAT Variable: F_JOB_WRK_ACTIVITY_SECONDARY

SOURCE (Survey Question Number): A32.2

Value/Description	Unweighted	Weighted
00: No Secondary Activity	3,173	73,770
01: Accounting, finance, contracts	806	18,803
02: Basic resstudy to gain sci. knwldg prima. for its own	2,860	62,625
03: Apld. resstudy to gain sci. knwldg to meet recognized	3,871	87,241
04: Devknowledge from res. for the prod. of materials, dev	1,978	45,937
05: Design of equipment, processes, structures, models	1,007	23,450
06: Computer programming, systems or applications developmen	1,304	29,696
07: Employee relations- inc. recruiting, personnel dev, trai	878	19,480
08: Managing or supervising people or projects	4,565	103,164
09: Production, operations, maintenance [e.g. truck driver]	338	7,943
10: Prof. services [healthcare, fin. serv., legal serv.,etc	894	20,762

Value/Description	Unweighted	Weighted
11: Sales, purchasing, marketing	730	16,995
12: Quality or productivity management	428	9,821
13: Teaching	2,856	63,802
14: Other work activity	457	9,816
LL: Logical Skip	3,770	91,993

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

[health care, couseling, financial services, le

Domain: Working during the week of October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTVTY_PROF_SERV

SOURCE (Survey Question Number): A31.10

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	20,369	459,346
Y: Yes	5,776	133,957

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 October 1, 2003

SESTAT Variable: F_JOB_WRK_ACTVTY_TEACH

SOURCE (Survey Question Number): A31.13

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	3,770	91,993
N: No	14,487	334,782
Y: Yes	11,658	258,521

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): SYSTEM

Value/Description	Unweighted	Weighted
N: No [Left box blank]	6,278	125,127
Y: Yes [Marked box]	23,637	560,170

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 October 1, 2003

SESTAT Variable: B_PRINCIPAL_JOB_WEEKS

SOURCE (Survey Question Number): A39

Value/Description	Unweighted	Weighted
	16	341
	30	640
	7	183
	56	1,288
3	6	96
l .	14	282
	28	595
	30	700
	5	114
	13	231
	21	416
	41	1,022
	8	117
	11	238
	3	93
	37	871
	18	368
	106	2,205
	8	203
	35	763
	4	104
	32	732
	192	4,590
	10	266
	212	4,796
	39	864
	74	1,665
	136	3,011
	1,775	38,299
	98	2,184
	323	7,320
	695	16,251
	42	893
	2,010	
	2,010	44,463 572
	250	5,598
	87	2,065
	288	6,201
	192	4,355
	186	4,414
	111	2,590
	994	23,368
	196	4,705
	20	392
	1,133	26,340
	76	1,766
	16,409	373,715
	10	205
	2	52
	9	216

Value/Description	Unweighted	Weighted
9	21	551
98: Logical Skip	3,770	91,993

Variable: WKSWKP

Description: Principal job salary: weeks per year basis [recoded for public use]

Question: Upon how many weeks per year was your salary based?

Domain: Working week of October 1, 2003
SESTAT Variable: B_PRINCIPAL_JOB_WEEKS_PUB
SOURCE (Survey Question Number): A39 (RECODE)

COUNTS

Value/Description	Unweighted	Weighted
1: 1-10 weeks	203	4,437
2: 11-20 weeks	200	4,510
3: 21-39 weeks	3,784	84,207
4: 40-52 weeks	21,958	500,150
L: Logical Skip	3,770	91,993

Variable: WKTRNI

Description: Attended work-related training

Question: During the past year, 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): C06

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	14	291
N: No	17,413	405,547
Y: Yes	12,488	279,459

Variable: WRKG

Description: Working for pay or profit during reference week

Question: Were you working for pay or profit during the week of [survey reference date]?

Domain: All respondents

SESTAT Variable: A_JOB_STATUS_EMPLOYED_IND

SOURCE (Survey Question Number): A01

Value/Description	Unweighted	Weighted
N: No	3,770	91,993
Y: Yes	26,145	593,303

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 [prior survey reference date], and [survey reference date]?

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): B01

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	14	291
N: No	5,577	131,900
Y: Yes	24,324	553,106

Variable: WTAPRF

Description: Area of work-related training: General professional training

Question: During the past year, in which of the folloiwng areas did you receive training?

[Response to "General professional training [e.g. public speaking, business

writing, word processing, spreadsheet use, etc."]

Domain: Attended work-related workshops/seminars/other training

SESTAT Variable: G_JOB_TRAINING_WRK_RELTD_GENL

SOURCE (Survey Question Number): C07.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,427	405,837
N: No	8,313	189,039
Y: Yes	4,175	90,420

Variable: WTMGT

Description: Area of work-related training: Management training

Question: During the past year, in which of the following areas did you receive training?

[Response to "Management or supervisor training"]

Domain: Attended work-related workshops/seminars/other training

SESTAT Variable: G_JOB_TRAINING_WRK_RELTD_MGT

SOURCE (Survey Question Number): C07.1

Value/Description	Unweighted	Weighted
L: Logical Skip	17,427	405,837
N: No	8,874	199,690
Y: Yes	3,614	79,769

Variable: WTOT

Description: Area of work-related training: Other

Question: During the past year, in which of the following areas did you receive training?

[Response to "Other work-related training"]

Domain: Attended work-related workshops/seminars/other training

SESTAT Variable: G_JOB_TRAINING_WRK_RELTD_OTHR

SOURCE (Survey Question Number): C07.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,427	405,837
N: No	11,301	252,913
Y: Yes	1,187	26,546

Variable: WTRADV

Description: Reason for attending work-related training: increase advancement opportunities

Question: For which of the following reasons did you take training during the past year?

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

salary"]

Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other

training

SESTAT Variable: G_JOB_TRAINING_REAS_ADVANCEMT

SOURCE (Survey Question Number): C08.4

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,427	405,837
N: No	9,020	204,704
Y: Yes	3,468	74,755

Variable: WTRCHG

Description: Reason for attending work-related training: facilitate occupation change

Question: For which of the following reasons did you take training during the past year?

[Response to "To facilitate a change in your occupational field"]

Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other

Page: 247

training

SESTAT Variable: G_JOB_TRAINING_REAS_CHG_OCCUPAT

SOURCE (Survey Question Number): C08.1

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,427	405,837
N: No	10,859	243,666
Y: Yes	1,629	35,793

November 5, 2010

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 year?

[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): C08.6

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,427	405,837
N: No	7,866	176,407
Y: Yes	4,622	103,052

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 year?

[Response to "For licensure or certification"]

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): C08.3

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,427	405,837
N: No	9,061	200,161
Y: Yes	3,427	79,298

Variable: WTRNEW

Description: Reason for attending work-related training: learn skills for recently

acquired position

Question: For which of the following reasons did you take training during the past year?

[Response to "To learn skills or knowledge needed for a recently acquired position"]

Domain: Attended work-related workshops/seminars/other training

SESTAT Variable: G_JOB_TRAINING_REAS_NEW_POS

SOURCE (Survey Question Number): C08.5

Value/Description	Unweighted	Weighted
L: Logical Skip	17,427	405,837
N: No	9,135	206,442
Y: Yes	3,353	73,017

Variable: WTROT

Description: Reason for attending work-related training: other

Question: For which of the following reasons did you take training during the past year?

[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): C08.7

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,427	405,837
N: No	11,938	267,510
Y: Yes	550	11,949

Variable: WTRSKL

Description: Reason for attending work-related training: acquire further skills/knowledge

Question: For which of the following reasons did take training during the past year?

[Response to "To gain further skills or knowledge in your 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): C08.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,427	405,837
N: No	1,372	30,530
Y: Yes	11,116	248,929

Variable: WTRSN

Description: Most important reason for taking work-related training

Question: What was your most important reason for taking training?

Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other

training

SESTAT Variable: G_JOB_TRAINING_REAS_PRIMRY

SOURCE (Survey Question Number): C09

COUNTS

Value/Description	Unweighted	Weighted
1: To facilitate a change in occupation field	339	7,404
2: To acquire further skills in my occupation field	7,879	176,010
3: For licensure/certification	1,332	31,269
4: To increase opportunities for promo/higher salary	631	13,478
5: To learn skills needed for a recently acquired position	862	18,948
6: Required or expected by employer	1,144	25,779
7: other reason for training	301	6,572
L: Logical Skip	17,427	405,837

November 5, 2010 * Indicates Restricted-Use Page: 249

mber 5, 2010

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): SYSTEM

COUNTS

Value/DescriptionUnweightedWeighted1 - HIGH: Non-zero29,915685,296

Variable: WTTECH

Description: Area of work-related training: Training in occupational field

Question: During the past year, in which of the folloiwng areas did you receive training?

[Response to "Training in your occupational field"]

Domain: Attended work-related workshops/seminars/other training

SESTAT Variable: G_JOB_TRAINING_WRK_RELTD_TECHNCL

SOURCE (Survey Question Number): C07.2

COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,427	405,837
N: No	2,315	51,423
Y: Yes	10,173	228,036

November 5, 2010 Page: 250