

# SESTAT Data Tool

Scientists and Engineers Statistical Data System



## 2010 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 **2010 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.

The list includes some variables (denoted by an asterisk \*) that are available only on the restricted version of the file and are documented here for informational purposes only.

You may print out individual pages or the complete set of summary documentation (about 400 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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## SESTAT PSD 2010 Extract - Variables Sorted by SAS Name

SAS Name	Description
ACADADJF	Academic position: adjunct faculty
ACADADMIN	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
ACADPDOG	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
ACTCAP	Primary/secondary work activity on principal job: computer applications
ACTDED	Primary/secondary work activity on principal job: development or design
ACTMGT	Primary/secondary work activity on principal job: management/sales
ACTRD	Primary/secondary work activity on principal job: basic research/applied research/development/design
ACTRDT	Primary/secondary work activity on principal job: basic research/applied research/development/design/teaching
ACTRES	Primary/secondary work activity on principal job: basic or applied research
ACTTCH	Primary/secondary work activity on principal job: teaching
AGE *	Age
AGEGR *	Age Group [5 year intervals]
AGEP	Age [recoded for public use]
ASIAN *	Asian racial background indicator

## SESTAT PSD 2010 Extract - Variables Sorted by SAS Name

SAS Name	Description
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
BACRN05C *	Carnegie classification for school awarding first bachelor's degree - 2005 Carnegie code
BADGRUS *	Location of school awarding first bachelor's degree [U.S./Non-U.S.]
BAINCD *	Institution code for school awarding first bachelor's degree
BAIND *	Indicator of whether respondent received a BA-level degree
BAMN *	Month of award of first bachelor's degree
BAPBP05C *	Public/private status of postsecondary institution awarding first bachelor's degree -- 2005 Carnegie value
BAPBPR *	Public/private status of postsecondary institution awarding first bachelor's degree - 1994 Carnegie value
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
BTHRGN *	Place of birth [region code]
BTHST *	Place of birth [state/country code]
BTHUS	Place of birth [U.S./Non-U.S.]
CARN05C *	Carnegie classification for employer if a postsecondary educational institution - 2005 Carnegie code
CARNEG *	Carnegie classification for employer if a postsecondary educational institution - 1994 Carnegie code
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
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

## SESTAT PSD 2010 Extract - Variables Sorted by SAS Name

SAS Name	Description
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
CHTOTPB	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
COHORT	Survey cohort
CTZFOR *	Visa type for non-US citizens
CTZN *	Citizenship or visa status
CTZUS	Type of US citizen
CTZUSIN	U.S. citizenship status
D23YR *	Year of award of second highest degree [3 year intervals]
D25YR *	Year of award of second highest degree [5 year intervals]
D2ADV *	Reason for obtaining this degree: increase advancement opportunities
D2AYR *	Academic year of award for second highest degree
D2CAR *	Reason for obtaining this degree: further education before career
D2CARN *	Carnegie classification for school awarding second highest degree - 1994 Carnegie code
D2CHG *	Reason for obtaining this degree: change academic/occupational field
D2CRN05C *	Carnegie classification for school awarding second highest degree - 2005 Carnegie code
D2DG *	Second highest degree type
D2DGGRUS *	Location of school awarding second highest degree [U.S./Non-U.S.]
D2EM *	Reason for obtaining this degree: expected/required by employer
D2GRD *	Reason for obtaining this degree: prepare for graduate school/further education
D2INCD *	Institution code for school awarding second highest degree
D2INT *	Reason for obtaining this degree: leisure/personal interest
D2LIC *	Reason for obtaining this degree: licensure/certification
D2MN *	Month of award of second highest degree
D2OT *	Reason for obtaining this degree: other
D2PBP05C *	Public/private status of postsecondary institution awarding second highest degree - 2005 Carnegie value
D2PBPR *	Public/private status of postsecondary institution awarding second highest degree - 1994 Carnegie value
D2RGN *	Location of school awarding second highest degree [region code]
D2SKL *	Reason for obtaining this degree: acquire further skills in field
D2ST *	Location of school awarding second highest degree [state/country code]
D2YR *	Year of award of second highest degree
D33YR *	Year of award of third highest degree [3 year intervals]

## SESTAT PSD 2010 Extract - Variables Sorted by SAS Name

SAS Name	Description
D35YR *	Year of award of third highest degree [5 year intervals]
D3ADV *	Reason for obtaining this degree: increase advancement opportunities
D3AYR *	Academic year of award for third highest degree
D3CAR *	Reason for obtaining this degree: further education before career
D3CARN *	Carnegie classification for school awarding third highest degree - 1994 Carnegie code
D3CHG *	Reason for obtaining this degree: change academic/occupational field
D3CRN05C *	Carnegie classification for school awarding third highest degree - 2005 Carnegie code
D3DG *	Third highest degree type
D3DGRUS *	Location of school awarding third highest degree [U.S./Non-U.S.]
D3EM *	Reason for obtaining this degree: expected/required by employer
D3GRD *	Reason for obtaining this degree: prepare for graduate school/further education
D3INCD *	Institution code for school awarding third highest degree
D3INT *	Reason for obtaining this degree: leisure/personal interest
D3LIC *	Reason for obtaining this degree: licensure/certification
D3MN *	Month of award of third highest degree
D3OT *	Reason for obtaining this degree: other
D3PBP05C *	Public/private status of postsecondary institution awarding third highest degree - 2005 Carnegie value
D3PBPR *	Public/private status of postsecondary institution awarding third highest degree - 1994 Carnegie value
D3RGN *	Location of school awarding third highest degree [region code]
D3SKL *	Reason for obtaining this degree: acquire further skills in field
D3ST *	Location of school awarding third highest degree [state/country code]
D3YR *	Year of award of third highest degree
D43YR *	Year of award of fourth highest degree [3 year intervals]
D45YR *	Year of award of fourth highest degree [5 year intervals]
D4ADV *	Reason for obtaining this degree: increase advancement opportunities
D4AYR *	Academic year of award for fourth highest degree
D4CAR *	Reason for obtaining this degree: further education before career
D4CARN *	Carnegie classification for school awarding fourth highest degree - 1994 Carnegie code
D4CHG *	Reason for obtaining this degree: change academic/occupational field
D4CRN05C *	Carnegie classification for school awarding fourth highest degree - 2005 Carnegie code
D4DG *	Fourth highest degree type
D4DGRUS *	Location of school awarding fourth highest degree [U.S./Non-U.S.]
D4EM *	Reason for obtaining this degree: expected/required by employer
D4GRD *	Reason for obtaining this degree: prepare for graduate school/further education
D4INCD *	Institution code for school awarding fourth highest degree
D4INT *	Reason for obtaining this degree: leisure/personal interest
D4LIC *	Reason for obtaining this degree: licensure/certification
D4MN *	Month of award of fourth highest degree
D4OT *	Reason for obtaining this degree: other

## SESTAT PSD 2010 Extract - Variables Sorted by SAS Name

SAS Name	Description
D4PBP05C *	Public/private status of postsecondary institution awarding fourth highest degree - 2005 Carnegie value
D4PBPR *	Public/private status of postsecondary institution awarding fourth highest degree - 1994 Carnegie value
D4RGN *	Location of school awarding fourth highest degree [region code]
D4SKL *	Reason for obtaining this degree: acquire further skills in field
D4ST *	Location of school awarding fourth highest degree [state/country code]
D4YR *	Year of award of fourth highest degree
D53YR *	Year of award of fifth highest degree [3 year intervals]
D55YR *	Year of award of fifth highest degree [5 year intervals]
D5ADV *	Reason for obtaining this degree: increase advancement opportunities
D5AYR *	Academic year of award for fifth highest degree
D5CAR *	Reason for obtaining this degree: further education before career
D5CARN *	Carnegie classification for school awarding fifth highest degree - 1994 Carnegie code
D5CHG *	Reason for obtaining this degree: change academic/occupational field
D5CRN05C *	Carnegie classification for school awarding fifth highest degree - 2005 Carnegie code
D5DG *	Fifth highest degree type
D5DGRUS *	Location of school awarding fifth highest degree [U.S./Non-U.S.]
D5EM *	Reason for obtaining this degree: expected/required by employer
D5GRD *	Reason for obtaining this degree: prepare for graduate school/further education
D5INCD *	Institution code for school awarding fifth highest degree
D5INT *	Reason for obtaining this degree: leisure/personal interest
D5LIC *	Reason for obtaining this degree: licensure/certification
D5MN *	Month of award of fifth highest degree
D5OT *	Reason for obtaining this degree: other
D5PBP05C *	Public/private status of postsecondary institution awarding fifth highest degree - 2005 Carnegie value
D5PBPR *	Public/private status of postsecondary institution awarding fifth highest degree - 1994 Carnegie value
D5RGN *	Location of school awarding fifth highest degree [region code]
D5SKL *	Reason for obtaining this degree: acquire further skills in field
D5ST *	Location of school awarding fifth highest degree [state/country code]
D5YR *	Year of award of fifth highest degree
DGRDG	Highest degree type
DGRYR *	Year of award of highest degree
DIFAGE *	Physical abilities: earliest age experienced difficulties
DIFAGEGR *	Physical abilities: earliest age experienced difficulties [5 year intervals]
DIFBIR *	Physical abilities: experienced difficulties since birth
DIFCOGN *	Physical abilities: degree of difficulty cognition
DIFHEAR *	Physical abilities: degree of difficulty hearing
DIFLIFT *	Physical abilities: degree of difficulty lifting

## SESTAT PSD 2010 Extract - Variables Sorted by SAS Name

SAS Name	Description
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
FNCCD *	Country of foreign citizenship [country code]
FNCRGN *	Country of citizenship [region code]
FNINUS *	Living in U.S. during reference week
FSDDED	Federal agency supporting work: Education
FSDK	Federal agency supporting work: Agency Unknown
FSDOD	Federal agency supporting work: Defense
FSDOE	Federal agency supporting work: Energy
FSHHS	Federal agency supporting work: HHS
FSNIH	Federal agency supporting work: NIH
FSNSF	Federal agency supporting work: NSF
FSOT	Federal agency supporting work: Other
FTPRET	Previously retired
FTPRTYR *	Year previously retired
GENDER	Gender

## SESTAT PSD 2010 Extract - Variables Sorted by SAS Name

SAS Name	Description
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
HDCHG *	Reason for obtaining this degree: change academic/occupational field
HDCRN05C *	Carnegie classification for school awarding highest degree - 2005 Carnegie code
HDDGRUS *	Location of school awarding highest degree [U.S./Non-U.S.]
HDEM *	Reason for obtaining this degree: expected/required by employer
HDGRD *	Reason for obtaining this degree: prepare for graduate school/further education
HDINCD *	Institution code for school awarding highest degree
HDINT *	Reason for obtaining this degree: leisure/personal interest
HDLIC *	Reason for obtaining this degree: licensure/certification
HDMN *	Month of award of highest degree
HDOT *	Reason for obtaining this degree: other
HDPBP05C *	Public/private status of postsecondary institution awarding highest degree - 2005 Carnegie value
HDPBPR *	Public/private status of postsecondary institution awarding highest degree - 1994 Carnegie value
HDRGN *	Location of school awarding highest degree [region code]
HDSKL *	Reason for obtaining this degree: acquire further skills in field
HDST *	Location of school awarding highest degree [state/country code]
HISPANIC *	New Hispanic origin indicator
HISPCAT *	New Hispanic heritage categories
HRSWK *	Principal job: hours per week typically worked
HRSWKP	Principal job: hours per week typically worked [recoded for public use]
INSTCOD *	Institution code for employer if a postsecondary educational institution
JOBINS	Available benefits: health insurance
JOBPENS	Available benefits: pension/retirement plan
JOBPROFT	Available benefits: profit-sharing plan
JOBSATIS	Job satisfaction
JOBVAC	Available benefits: paid vacation/sick/personal days
LFSTAT	Labor force status
LOOKWK	Not working, looking for work
LWMN *	Month last worked
LWNVR *	Never worked
LWYR *	Year last worked



## SESTAT PSD 2010 Extract - Variables Sorted by SAS Name

SAS Name	Description
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
MRCHG	Reason for obtaining most recent degree: change academic/occupational field
MRCRN05C *	Carnegie classification for school awarding most recent degree - 2005 Carnegie code
MRDACYR *	Academic year of award for most recent degree
MRDG	Most recent degree type
MRDGRUS *	Location of school awarding most recent degree [U.S./Non-U.S.]
MREM *	Reason for obtaining most recent degree: required/expected by employer
MRGRD *	Reason for obtaining most recent degree: prepare for grad school/further education
MRINCD *	Institution code for school awarding most recent degree
MRINT	Reason for obtaining most recent degree: leisure/personal interest
MRLIC	Reason for obtaining most recent degree: licensure/certification
MRMN *	Month of award of most recent degree
MROT *	Reason for obtaining most recent degree: other
MROTP	Reason for obtaining most recent degree: graduate school, required by employer or other
MRPBP05C *	Public/private status of postsecondary institution awarding most recent degree - 2005 Carnegie value
MRPBPR *	Public/private status of postsecondary institution awarding most recent degree - 1994 Carnegie value
MRRGN *	Location of school awarding most recent degree [region code]
MRSKL	Reason for obtaining most recent degree: acquire further skills in field
MRST *	Location of school awarding most recent degree [state/country code]
MRYR *	Year of award of most recent degree
N2OCLST *	Job code for last job - best code
N2OCLSTX *	Job code for last job - reported code [do not use for analysis - use best code]
N2OCMLST *	Job code for last job [major group]
N2OCNLST *	Job code for last job [minor group]

## SESTAT PSD 2010 Extract - Variables Sorted by SAS Name

SAS Name	Description
N2OCPR *	Job code for principal job - best code
N2OCPRMG	Job code for principal job [major group]
N2OCPRNG *	Job code for principal job [minor group]
N2OCPRPB	Job code for principal job [recoded for public use]
N2OCPRX *	Job code for principal job - reported code [do not use for analysis - use best code]
NACED *	Code for field of study during reference week - best code
NACEDMG	Code for field of study during reference week [major group]
NACEDNG *	Code for field of study during reference week [minor group]
NACEDX *	Code for field of study during reference week - reported code
NATIVE *	American Indian/Alaska Native racial background indicator
NBAMED *	Field of study of for first bachelor"s degree - best code
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]

## SESTAT PSD 2010 Extract - Variables Sorted by SAS Name

SAS Name	Description
NEWBUS	New business
NHDMEDX *	Field of study for highest degree - reported code [do not use for analysis - use best code]
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]
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
PBPR05C *	Public/private indicator for employer if a postsecondary educational institution - 2005 Carnegie value
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

## SESTAT PSD 2010 Extract - Variables Sorted by SAS Name

SAS Name	Description
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
PJFAM	Reason worked part-time: family responsibilities
PJHAJ *	Reason worked part-time: held another job
PJNOND	Reason worked part-time: did not need/want to work full-time
PJOCNA	Reason worked part-time: full-time job not available
PJOT *	Reason worked part-time: other
PJOTP	Reason worked part-time: student, illness, hold another job or other
PJRET *	Reason worked part-time: previously or semi-retired
PJRETYR *	Reason worked part-time: previously or semi-retired year
PJSTU *	Reason worked part-time: student
PJWTF	Want to work full-time on principal job indicator
PRMBR *	Number of professional society memberships
PRMBRPB	Number of professional society memberships [recoded for public use]
PROMTGI	Attended professional meetings in past year
PUBPRI *	Public/private indicator for employer if a postsecondary educational institution - 1994 Carnegie value
RACEM *	Race
RACETHM *	Race/ethnicity
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
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

## SESTAT PSD 2010 Extract - Variables Sorted by SAS Name

SAS Name	Description
SDRCR05C *	Carnegie classification for school awarding first US S&E or health PhD - 2005 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
SDRPB05C *	Public/private status of school awarding first US S&E or health PhD - 2005 Carnegie value
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
TENYR *	Tenure year
VALIND *	Valid response indicator
WAACC	Work activity on principal job [10% indicator]: accounting, finance, contracts
WAAPRSH	Work activity on principal job [10% indicator]: applied research
WABRSH	Work activity on principal job [10% indicator]: basic research
WACOM	Work activity on principal job [10% indicator]: computer applications
WADEV	Work activity on principal job [10% indicator]: development
WADSN	Work activity on principal job [10% indicator]: design
WAEMRL	Work activity on principal job [10% indicator]: human resources
WAMGMT	Work activity on principal job [10% indicator]: managing or supervising people/project
WAOT	Work activity on principal job [10% indicator]: other
WAPRI	Work activity spent most hours on in principal job
WAPROD	Work activity on principal job [10% indicator]: production, operations, maintenance
WAPRSM	Summarized primary work activity

## SESTAT PSD 2010 Extract - Variables Sorted by SAS Name

SAS Name	Description
WAQM	Work activity on principal job [10% indicator]: quality or productivity management
WASALE	Work activity on principal job [10% indicator]: sales, purchasing, marketing
WASCSM	Summarized secondary work activity
WASEC	Work activity spent second most hours on in principal job
WASVC	Work activity on principal job [10% indicator]: professional services
WATEA	Work activity on principal job [10% indicator]: teaching
WHITE *	White racial background indicator
WKSLYR *	Number of weeks worked per year if less than 52 weeks
WKSWK *	Principal job salary: weeks per year basis
WKSWKP	Principal job salary: weeks per year basis [recoded for public use]
WKSYP *	Indicator for working 52 weeks per year
WKTRNI	Attended work-related training
WRKG	Working for pay or profit during reference week
WRKGP	Employment status indicator, comparing current and previous reference weeks
WTRCHOC	Reason for attending work-related training: facilitate occupation change to different field
WTREASN	Most important reason for taking work-related training
WTREM	Reason for attending work-related training: required/expected by employer
WTRLIC	Reason for attending work-related training: licensure/certification
WTROPPS	Reason for attending work-related training: increase advancement opportunities in current occupation
WTROT	Reason for attending work-related training: other
WTRPERS	Reason for attending work-related training: leisure/personal interest
WTRSKL	Reason for attending work-related training: acquire further skills/knowledge
WTSURVY	Final survey-specific weight

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010 and employer is a postsecondary institution [SDR only]  
 SESTAT Variable: E\_JOB\_EMPLR\_ACAD\_POSITION\_ADJUNCT  
 SOURCE (Survey Question Number): A16.5  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	19,038	502,000
N: No [Left box blank]	11,559	282,462
Y: Yes [Marked box]	865	20,993

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:  
 SESTAT Variable: E\_JOB\_EMPLR\_ACAD\_POSITION\_ADMIN\_PUB  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	19,038	502,000
N: No [Left box blank]	11,016	266,704
Y: Yes [Marked 'Dean' or 'President' box]	1,408	36,751

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, 2010 and employer is a postsecondary institution [SDR only]  
 SESTAT Variable: E\_JOB\_EMPLR\_ACAD\_POSITION\_DEAN  
 SOURCE (Survey Question Number): A16.2  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	19,038	502,000
N: No [Left box blank]	11,147	270,104
Y: Yes [Marked box]	1,277	33,350

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **ACADNA**  
 Description: Academic position: not applicable  
 Question: Derived after data collection from reported information  
 Domain: Working during the week of October 1, 2010 and employer is a postsecondary institution [SDR only]  
 SESTAT Variable: E\_JOB\_EMPLR\_ACAD\_POSITION\_NA  
 SOURCE (Survey Question Number): A16.0  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	19,038	502,000
N: No [Left box blank]	12,278	299,898
Y: Yes [Marked box]	146	3,557

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: Working during the week of October 1, 2010 and employer is a postsecondary institution [SDR only]  
 SESTAT Variable: E\_JOB\_EMPLR\_ACAD\_POSITION\_OTHER\_PUB  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	19,038	502,000
N: No [Left box blank]	11,453	280,316
Y: Yes [Marked 'Research Asst', 'Teaching Asst' or 'Other' b...]	971	23,138

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, 2010 and employer is a postsecondary institution [SDR only]  
 SESTAT Variable: E\_JOB\_EMPLR\_ACAD\_POSITION\_OTHER  
 SOURCE (Survey Question Number): A16.9  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	19,038	502,000
N: No [Left box blank]	11,552	282,486
Y: Yes [Marked box]	872	20,969



## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **ACADPDOC**  
 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 [e.g., postdoctoral fellow or associate]"]  
 Domain: Working during the week of October 1, 2010 and employer is a postsecondary institution [SDR only]  
 SESTAT Variable: E\_JOB\_EMPLR\_ACAD\_POSITION\_POSTDOC  
 SOURCE (Survey Question Number): A16.6  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	19,038	502,000
N: No [Left box blank]	11,344	280,228
Y: Yes [Marked box]	1,080	23,227

Variable: **ACADPRES \***  
 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, 2010 and employer is a postsecondary institution [SDR only]  
 SESTAT Variable: E\_JOB\_EMPLR\_ACAD\_POSITION\_PRESIDENT  
 SOURCE (Survey Question Number): A16.1  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	19,038	502,000
N: No [Left box blank]	12,276	299,613
Y: Yes [Marked box]	148	3,841

Variable: **ACADRA \***  
 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, 2010 and employer is a postsecondary institution [SDR only]  
 SESTAT Variable: E\_JOB\_EMPLR\_ACAD\_POSITION\_RESEARCH\_ASSISTANT  
 SOURCE (Survey Question Number): A16.7  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	19,038	502,000
N: No [Left box blank]	12,336	301,549
Y: Yes [Marked box]	88	1,905

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **ACADRCHF**  
 Description: Academic position: research faculty  
 Question: During the week of [survey reference date], what type of academic position[s] did you hold at this institution? [Marked "Research faculty, scientist, associate or fellow"]  
 Domain: Working during the week of October 1, 2010 and employer is a postsecondary institution [SDR only]  
 SESTAT Variable: E\_JOB\_EMPLR\_ACAD\_POSITION\_RESEARCH\_FACULTY  
 SOURCE (Survey Question Number): A16.3  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	19,038	502,000
N: No [Left box blank]	7,099	173,127
Y: Yes [Marked box]	5,325	130,328

Variable: **ACADTA \***  
 Description: Academic position: teaching assistant  
 Question: During the week of [survey reference date], what type of academic position[s] did you hold at this institution? [Marked "Teaching assistant"]  
 Domain: Working during the week of October 1, 2010 and employer is a postsecondary institution [SDR only]  
 SESTAT Variable: E\_JOB\_EMPLR\_ACAD\_POSITION\_TEACH\_ASSISTANT  
 SOURCE (Survey Question Number): A16.8  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	19,038	502,000
N: No [Left box blank]	12,395	302,877
Y: Yes [Marked box]	29	577

Variable: **ACADTCHF**  
 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, 2010 and employer is a postsecondary institution [SDR only]  
 SESTAT Variable: E\_JOB\_EMPLR\_ACAD\_POSITION\_TEACH\_FACULTY  
 SOURCE (Survey Question Number): A16.4  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	19,038	502,000
N: No [Left box blank]	4,433	104,957
Y: Yes [Marked box]	7,991	198,497

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **ACADV**  
 Description: Reason for taking courses during reference week: increase advancement opportunities  
 Question: For which of the following reasons were you taking courses or enrolled? [Response to "To increase opportunities for promotion, advancement or higher salary"]  
 Domain: Took courses/enrolled in college/university during the week of October 1, 2010  
 SESTAT Variable: N\_ED\_REF\_WK\_ENROLL\_REAS\_ADVANCEMT  
 SOURCE (Survey Question Number): D11.6  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,687	787,057
N: No	465	11,485
Y: Yes	310	6,912

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, 2010  
 SESTAT Variable: N\_ED\_REF\_WK\_ENROLL\_REAS\_BEGIN\_CAREER  
 SOURCE (Survey Question Number): D11.1  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,687	787,057
N: No	513	12,613
Y: Yes	262	5,784

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): D12  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,687	787,057
N: No	477	11,793
Y: Yes	298	6,604

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **ACCHG**  
 Description: Reason for taking courses during reference week: change academic/occupational field  
 Question: For which of the following reasons were you taking classes or enrolled? [Response to "To change your academic or occupational field"]  
 Domain: Took courses/enrolled in college/university during the week of October 1, 2010  
 SESTAT Variable: N\_ED\_REF\_WK\_ENROLL\_REAS\_CHG\_FLD  
 SOURCE (Survey Question Number): D11.3  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,687	787,057
N: No	528	12,616
Y: Yes	247	5,781

Variable: **ACDRG**  
 Description: Type of degree working on during reference week  
 Question: Toward what degree were you working?  
 Domain: Took courses/enrolled in college/university during the week of October 1, 2010  
 SESTAT Variable: N\_ED\_REF\_WK\_WORK\_DEGREE  
 SOURCE (Survey Question Number): D09  
 COUNTS

Value/Description	Unweighted	Weighted
0: No specific degree or certificate	409	9,898
1: Bachelor's	16	393
2: Masters	214	5,057
3: Doctorate	22	469
4: Professional	73	1,559
5: Other	41	1,020
L: Logical Skip	30,687	787,057

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, 2010  
 SESTAT Variable: N\_ED\_REF\_WK\_ENROLL\_REAS\_EMPR\_REQ  
 SOURCE (Survey Question Number): D11.7  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,687	787,057
N: No	685	16,417
Y: Yes	90	1,980

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **ACFPT**  
 Description: Taking courses/enrolled during reference week: enrollment status  
 Question: Were you taking courses or enrolled as ... [Response to: full-time/part-time/not enrolled but taking courses]  
 Domain: Took courses/enrolled in college/university during the week of October 1, 2010  
 SESTAT Variable: N\_ED\_REF\_WK\_ENROLL\_FT\_PT\_IND  
 SOURCE (Survey Question Number): D08  
 COUNTS

Value/Description	Unweighted	Weighted
1: Full-time student in a degree program	143	3,077
2: Part-time student in a degree program	188	4,502
3: Not enrolled in a degree program, but taking courses	444	10,818
L: Logical Skip	30,687	787,057

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, 2010  
 SESTAT Variable: N\_ED\_REF\_WK\_ENROLL\_REAS\_PREP\_GRAD\_SCHL  
 SOURCE (Survey Question Number): D11.2  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,687	787,057
N: No	713	16,989
Y: Yes	62	1,408

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, 2010  
 SESTAT Variable: N\_ED\_REF\_WK\_ENROLL\_REAS\_PERSONL  
 SOURCE (Survey Question Number): D11.8  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,687	787,057
N: No	331	7,545
Y: Yes	444	10,852

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010  
 SESTAT Variable: N\_ED\_REF\_WK\_ENROLL\_REAS\_LICENSING  
 SOURCE (Survey Question Number): D11.5  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,687	787,057
N: No	597	14,345
Y: Yes	178	4,052

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, 2010  
 SESTAT Variable: N\_ED\_REF\_WK\_ENROLL\_REAS\_OTHR  
 SOURCE (Survey Question Number): D11.9  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,687	787,057
N: No	757	17,962
Y: Yes	18	435

Variable: **ACOTP**  
 Description: Reason for taking courses during reference week: graduate school, required by employer or other  
 Question: For which if 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 the week of October 1, 2010 [NSRCG only]  
 SESTAT Variable: N\_ED\_REF\_WK\_ENROLL\_REAS\_OTHR\_PUB  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,687	787,057
N: No [Left box blank]	613	14,792
Y: Yes [Marked 'Graduate School', 'Employer-required' or 'O...]	162	3,604

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **ACSIN**  
 Description: Taking courses and/or enrolled during reference week indicator  
 Question: During the week of [survey reference date], were you enrolled in or taking courses at a college or university?  
 Domain: All respondents [NSRCG only]  
 SESTAT Variable: N\_ED\_REF\_WK\_ENROLL\_IND\_REV  
 SOURCE (Survey Question Number): D07  
 COUNTS

Value/Description	Unweighted	Weighted
N: No	30,687	787,057
Y: Yes	775	18,397

Variable: **ACSKL**  
 Description: Reason for taking courses during reference week: gain further skills in field  
 Question: For which of the following reasons were you taking classes or enrolled? [Response to "To gain FURTHER skills or knowledge in your academic or occupational field"]  
 Domain: Took courses/enrolled in college/university during the week of October 1, 2010  
 SESTAT Variable: N\_ED\_REF\_WK\_ENROLL\_REAS\_ACQ\_SKILL  
 SOURCE (Survey Question Number): D11.4  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,687	787,057
N: No	367	9,206
Y: Yes	408	9,191

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTIVITY\_PRIM\_SEC\_COMPUTER  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	25,116	635,324
Y: Yes	2,181	57,616

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTIVITY\_PRIM\_SEC\_DEV\_DESIGN  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
N: No	22,259	560,673
Y: Yes	5,038	132,267

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTIVITY\_PRIM\_SEC\_MGT\_SALES  
 SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	16,364	412,557
Y: Yes	10,933	280,383

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTIVITY\_PRIM\_SEC\_RSRCH\_DEV  
 SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	10,219	262,552
Y: Yes	17,078	430,388

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTIVITY\_PRIM\_SEC\_RSRCH\_DEV\_TEACH  
 SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	6,341	166,396
Y: Yes	20,956	526,545



## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTIVITY\_PRIM\_SEC\_RSRCH  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	13,214	342,250
Y: Yes	14,083	350,690

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTIVITY\_PRIM\_SEC\_TEACH  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	18,890	484,841
Y: Yes	8,407	208,100

Variable: **AGE \***  
 Description: Age  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: U\_DEM\_AGE  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
26	9	181
27	25	443
28	105	2,297
29	280	5,787
30	422	9,172
31	627	13,165
32	681	14,452
33	774	16,646
34	799	17,799
35	796	17,733
36	820	18,408
37	822	18,600
38	823	18,343
39	860	19,674
40	898	20,938
41	824	19,633
42	782	18,821
43	758	18,126

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
44	725	18,385
45	760	18,949
46	809	21,103
47	765	20,164
48	710	18,462
49	742	19,169
50	702	18,678
51	744	19,904
52	740	19,716
53	774	20,842
54	790	21,244
55	747	20,201
56	720	19,612
57	729	19,893
58	758	20,903
59	672	18,782
60	650	18,372
61	695	19,434
62	700	19,642
63	750	21,332
64	620	17,623
65	591	17,175
66	606	17,433
67	652	18,420
68	581	16,620
69	532	15,200
70	438	12,224
71	428	11,959
72	361	9,871
73	317	8,804
74	304	8,456
75	245	6,665

**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	419	8,708
30: Ages 30 to 34	3,303	71,234
35: Ages 35 to 39	4,121	92,757
40: Ages 40 to 44	3,987	95,902
45: Ages 45 to 49	3,786	97,847
50: Ages 50 to 54	3,750	100,385
55: Ages 55 to 59	3,626	99,391
60: Ages 60 to 64	3,415	96,403
65: Ages 65 to 69	2,962	84,848
70: Ages 70 or older	2,093	57,979

## SESTAT PSD 2010 Extract - Variable Summaries

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  
 COUNTS

Value/Description	Unweighted	Weighted
26: Age 24 - 26	9	181
27	25	443
28	105	2,297
29	280	5,787
30	422	9,172
31	627	13,165
32	681	14,452
33	774	16,646
34	799	17,799
35	796	17,733
36	820	18,408
37	822	18,600
38	823	18,343
39	860	19,674
40	898	20,938
41	824	19,633
42	782	18,821
43	758	18,126
44	725	18,385
45	760	18,949
46	809	21,103
47	765	20,164
48	710	18,462
49	742	19,169
50	702	18,678
51	744	19,904
52	740	19,716
53	774	20,842
54	790	21,244
55	747	20,201
56	720	19,612
57	729	19,893
58	758	20,903
59	672	18,782
60	650	18,372
61	695	19,434
62	700	19,642
63	750	21,332
64	620	17,623
65	591	17,175
66	606	17,433
67	652	18,420
68	581	16,620
69	532	15,200
70	438	12,224
71	428	11,959
72	361	9,871
73	317	8,804
74	304	8,456
75: Age 75 or Older	245	6,665

## SESTAT PSD 2010 Extract - Variable Summaries

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 COUNTS

Value/Description	Unweighted	Weighted
N: No [Left box blank]	25,390	653,536
Y: Yes [Marked box]	6,072	151,918

Variable: **BA03Y5P**  
 Description: Year of first bachelor's degree [5-year intervals], recoded for public use.  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: J\_ED\_BA\_DEGREE\_AWARD\_YR2003\_5\_YR\_GROUPING\_PUB  
 SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
1955: 1951 to 1955	16	386
1960: 1956 to 1960	1,080	29,729
1965: 1961 to 1965	2,467	69,574
1970: 1966 to 1970	3,138	90,371
1975: 1971 to 1975	3,275	91,247
1980: 1976 to 1980	3,412	91,403
1985: 1981 to 1985	3,759	101,465
1990: 1986 to 1990	3,730	93,089
1995: 1991 to 1995	4,222	97,060
2000: 1996 to 2000	4,093	89,516
2005: 2001 or later	1,564	32,695
9998: Logical Skip	706	18,919

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 COUNTS

Value/Description	Unweighted	Weighted
.: NAP	706	18,919
1951	1	11
1952	1	40
1953	1	26
1954	4	89
1955	9	221
1956	73	1,999
1957	169	4,656
1958	232	6,328

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1959	265	7,203
1960	320	8,899
1961	364	10,363
1962	443	12,258
1963	472	13,011
1964	568	16,354
1965	586	16,629
1966	573	16,994
1967	564	16,580
1968	627	18,123
1969	648	18,468
1970	689	19,156
1971	598	16,809
1972	653	18,650
1973	653	18,114
1974	670	18,782
1975	664	17,994
1976	685	18,660
1977	623	17,171
1978	744	19,563
1979	672	17,984
1980	710	18,858
1981	646	17,027
1982	778	21,386
1983	755	20,396
1984	715	18,935
1985	775	20,867
1986	829	22,202
1987	712	17,617
1988	707	17,865
1989	702	17,488
1990	786	18,798
1991	873	20,675
1992	875	20,330
1993	794	18,262
1994	823	18,512
1995	831	18,963
1996	822	18,084
1997	862	19,055
1998	855	19,063
1999	841	18,327
2000	771	16,620
2001	691	14,309
2002	552	11,838
2003	337	7,010
2004	118	2,489
2005	24	421
2007	1	6

## SESTAT PSD 2010 Extract - Variable Summaries

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 COUNTS

Value/Description	Unweighted	Weighted
.	706	18,919
1950: 1950 to 1952	2	51
1953: 1953 to 1955	14	335
1956: 1956 to 1958	487	13,357
1959: 1959 to 1961	957	26,724
1962: 1962 to 1964	1,528	42,931
1965: 1965 to 1967	1,734	50,541
1968: 1968 to 1970	1,979	56,121
1971: 1971 to 1973	1,902	53,390
1974: 1974 to 1976	2,045	56,175
1977: 1977 to 1979	2,050	54,818
1980: 1980 to 1982	2,211	59,896
1983: 1983 to 1985	2,238	59,836
1986: 1986 to 1988	2,219	56,195
1989: 1989 to 1991	2,372	57,383
1992: 1992 to 1994	2,533	57,690
1995: 1995 to 1997	2,544	56,751
1998: 1998 to 2000	2,377	51,646
2001: 2001 to 2003	1,470	30,857
2004: 2004 to 2006	93	1,833
2007: 2007 to 2009	1	6

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
.	706	18,919
1950: 1950 to 1954	7	166
1955: 1955 to 1959	764	20,883
1960: 1960 to 1964	2,217	62,349
1965: 1965 to 1969	3,018	87,116
1970: 1970 to 1974	3,294	92,443
1975: 1975 to 1979	3,398	91,485
1980: 1980 to 1984	3,657	98,385
1985: 1985 to 1989	3,722	95,064
1990: 1990 to 1994	4,194	97,552
1995: 1995 to 1999	4,213	93,328
2000: 2000 to 2004	2,259	47,551
2005: 2005 to 2009	13	213

## SESTAT PSD 2010 Extract - Variable Summaries

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 COUNTS

Value/Description	Unweighted	Weighted
	5,843	154,687
11: Research University I	9,321	234,294
12: Research University II	1,814	47,591
13: Doctorate Granting I	1,040	27,399
14: Doctorate Granting II	1,146	27,447
21: Comprehensive I	3,228	80,716
22: Comprehensive II	239	6,318
31: Liberal Arts I	2,323	60,072
32: Liberal Arts II	804	20,326
40: Two-year institutions	11	268
51: Theological seminaries, bible colleges	16	463
52: Medical schools and medical centers	44	910
53: Other separate health professional schools	12	350
54: Schools of engineering and technology	124	3,230
55: Schools of business management	4	55
56: Schools of art, music, and design	10	265
58: Teachers colleges	2	38
59: Other specialized institutions	73	1,947
M: Missing	5,408	139,077

Variable: **BACRN05C \***  
 Description: Carnegie classification for school awarding first bachelor's degree - 2005 Carnegie code  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: J\_ED\_BA\_SCHOOL\_CARNEGIE\_CLS\_NEW  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	22,132	598,586
01: Assoc/Pub-R-S: Associate--Public Rural-serving Small	1	19
05: Assoc/Pub-S-MC: Associate--Public Suburban-serving Multi...	1	28
11: Assoc/Pub2in4: Associate--Public 2-year colleges under 4...	1	27
12: Assoc/Pub4: Associate--Public 4-year Primarily Associate...	1	28
15: RU/VH: Research Universities [very high research activit...	3,089	66,507
16: RU/H: Research Universities [high research activity]	901	19,689
17: DRU: Doctoral/Research Universities	181	3,820
18: Masters L: Master''s Colleges and Universities [larger p...	736	15,984
19: Masters M: Master''s Colleges and Universities [medium p...	257	6,063
20: Masters S: Master''s Colleges and Universities [smaller...	89	2,048
21: Bac/AandS: Baccalaureate Colleges--Arts and Sciences	764	17,211
22: Bac/Diverse: Baccalaureate Colleges--Diverse Fields	151	3,126
23: Bac/Assoc: Baccalaureate/Associate Colleges	4	73
24: Spec/Faith: Special Focus Inst- seminary/Bible coll/othe...	4	103

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
25: Spec/Med: Special Focus Institutions--Medical schools an...	28	479
27: Spec/Engg: Special Focus Institutions--Schools of engine...	6	151
29: Spec/Bus: Special Focus Institutions--Schools of busines...	1	12
30: Spec/Arts: Special Focus Institutions--Schools of art, m...	2	41
M: Missing	3,113	71,458

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
M: Missing	706	18,919
N: Non-U.S.	177	4,339
Y: U.S.	6,174	163,811
	24,405	618,385

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
	706	18,919
000000	318	9,469
100654	4	45
100663	20	480
100706	6	169
100724	4	36
100751	34	817
100812	1	25
100858	28	658
100937	1	28
101073	1	25
101480	3	80
101541	1	33
101587	2	32
101693	1	8
101709	4	78
101879	3	66
101912	3	36
102049	3	77
102094	8	156
102234	4	122
102270	1	8
102368	1	30
102377	12	149
102553	1	31
102614	3	65



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
102669	1	29
104151	29	696
104179	59	1,363
104586	2	25
104717	1	10
105330	9	206
105516	1	10
105589	1	27
106245	1	29
106263	1	27
106342	1	13
106397	22	511
106412	1	12
106458	3	80
106467	3	84
106485	1	11
106704	6	131
107044	4	75
107071	1	28
107080	7	184
107141	1	31
107512	1	29
107558	1	9
107600	3	30
107983	1	28
108843	1	26
109785	2	55
110097	2	61
110361	1	17
110404	56	1,180
110413	1	26
110422	28	593
110486	2	37
110495	2	56
110510	7	153
110529	17	320
110538	12	293
110547	3	32
110556	17	405
110565	23	541
110574	4	79
110583	24	513
110592	15	260
110608	21	428
110617	11	235
110635	277	5,217
110644	124	2,601
110653	66	1,219
110662	162	3,457
110671	34	751
110680	108	2,199
110699	3	40
110705	65	1,561
110714	82	1,817
111948	3	66
112084	1	25
112260	5	121
11401	1	29
11402	18	519
11404	15	432
11405	7	196

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
11410	20	581
11428	1	28
115083	1	29
115409	27	655
115755	13	370
116712	1	30
117308	3	63
117636	8	114
117946	8	181
11888	1	28
118888	1	10
119173	1	30
120254	17	372
120537	1	32
120865	1	11
120883	7	125
121150	4	77
121169	1	27
121257	4	82
121309	5	140
121345	25	583
121691	3	31
122409	25	579
122436	11	236
122454	1	34
122597	21	393
122612	7	119
122755	25	527
122791	1	28
122931	11	256
123165	4	100
123554	3	68
123572	7	164
123961	32	650
12403	45	1,393
12405	1	30
12412	23	691
12412A	2	62
12417	4	118
124885	1	26
125727	2	37
125763	2	39
126182	3	72
126562	6	117
126571	1	28
126580	9	216
126614	69	1,785
126678	16	356
126775	17	388
126818	41	1,049
127060	13	320
127185	3	50
127501	1	32
127556	2	60
127565	3	69
127741	5	130
127918	1	27
128106	6	122
128300	2	45
128328	17	437
128744	4	106

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
128771	4	119
128902	12	338
129020	26	628
129215	2	56
129242	9	199
129525	2	59
130226	3	58
130253	1	29
130314	1	24
130493	3	62
130590	9	238
130624	6	151
130697	32	740
130776	1	28
130794	80	1,659
130934	4	43
130943	34	770
131098	1	28
131159	13	327
131283	11	277
131399	3	51
131469	25	532
131496	24	552
131520	30	385
132471	6	121
132602	2	22
132903	18	352
133067	1	31
133085	1	28
133492	9	213
133553	1	25
133650	19	268
133669	16	385
133881	7	135
133951	15	236
13401	2	58
13404	4	99
134079	4	88
13409	15	465
134097	34	764
13412	4	115
134130	98	2,312
13415	17	498
134945	3	70
135726	26	498
136172	7	171
136358	1	16
136950	4	107
137032	2	37
137148	1	29
137351	40	876
137476	1	13
137546	3	67
137564	1	8
137801	1	9
137847	3	70
138354	4	113
138600	6	133
138789	2	55
138947	9	90
138983	2	50

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
139144	1	29
139658	36	779
139719	1	12
139755	66	1,447
139861	2	57
139931	6	149
139940	7	127
139959	41	977
140164	3	89
140234	2	64
140401	5	103
140447	5	120
140553	16	188
140571	2	21
140669	2	54
140696	2	40
140720	2	10
140872	1	24
140960	5	103
141060	20	201
141264	3	71
141325	1	30
141334	2	42
141486	1	4
141574	26	422
141644	1	31
142115	2	42
142276	9	233
142285	13	288
142294	4	115
142461	1	28
143084	10	261
143288	1	25
143358	7	194
144005	2	66
14401	3	85
14402	24	695
144050	58	1,351
14406	4	124
14407	2	40
14419	29	865
14421	34	945
14423	43	1,164
14429	23	676
14432	3	84
14434	6	172
144351	2	60
14441	1	30
14443	8	220
14444	132	3,689
14444B	21	554
14447	16	429
14457	3	86
14471	189	5,186
144740	11	210
14480B	1	27
14480C	1	26
14480D	1	32
14480H	2	57
14480I	1	30
14480J	2	64

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
14480K	4	121
144892	5	113
14490	52	1,446
14490B	5	151
14490C	10	313
14490D	12	333
14491	1	29
14492	17	435
144962	1	30
144971	1	28
14502	23	596
14511	2	59
14516	3	87
14517	15	357
14521	3	88
14524	34	888
14525	20	553
14528	3	89
14530	25	747
145336	2	56
14534	14	417
145372	1	33
145600	29	577
145619	4	104
145637	135	3,010
145646	8	212
145725	8	210
145813	11	307
146427	5	117
146481	2	55
146612	1	25
146676	1	12
146719	17	356
147013	1	27
147244	4	112
147341	1	28
147484	1	12
147536	1	25
147660	1	29
147679	1	35
147703	15	339
147767	44	954
147776	2	61
147828	2	54
148016	1	28
148131	1	29
148487	1	20
148511	2	22
148627	1	28
148654	1	10
149222	18	457
149231	10	279
149772	4	53
149781	11	291
150066	2	53
150136	16	418
150163	5	118
150288	1	31
150400	8	184
150455	12	268
150534	7	186

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
150668	5	130
150756	2	57
151102	1	30
151111	5	137
151263	1	25
151290	2	36
151306	2	36
151324	1	4
151333	1	32
151342	1	23
151351	57	1,369
151777	2	54
151810	1	13
152080	48	1,220
152248	2	37
152318	11	273
152363	1	11
152390	4	113
152406	1	39
152530	4	113
152567	1	28
152600	8	210
152673	8	171
152992	1	28
153001	1	26
153108	2	55
153126	1	29
153144	3	80
153162	7	102
153250	2	54
153269	8	222
153278	1	11
153366	1	27
153384	18	439
153603	51	1,319
153658	40	1,019
153825	5	145
153834	6	162
153861	1	20
154004	1	29
15401	68	1,877
15405	16	424
15406	1	27
15409	21	597
154095	14	377
15411	1	27
154350	1	25
154527	1	27
154688	1	28
154712	2	56
154721	1	33
155025	5	148
155061	5	139
155070	1	30
155317	45	1,142
155326	2	56
155335	1	33
155399	16	390
155414	1	29
155511	1	25
155520	1	26

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
155627	1	11
155681	5	151
155821	2	57
155973	1	29
156082	4	114
156125	6	136
156213	2	56
156286	1	8
156295	9	197
156365	1	25
156408	6	161
156620	4	107
156745	1	28
157076	2	59
157085	36	933
157289	9	220
157377	1	25
157386	5	123
157401	8	202
157447	2	54
157757	1	16
157809	1	27
157818	1	31
157951	6	140
158477	1	32
158802	5	60
159009	3	35
159373	1	9
159391	40	942
159416	2	60
159568	2	57
159638	3	87
159647	5	144
159656	7	169
159939	7	141
159966	4	112
159993	12	319
160038	3	64
160366	1	19
160533	1	12
160612	2	58
160621	12	131
160658	11	210
160755	30	679
160904	9	93
160959	3	81
160977	15	370
161004	19	447
161086	9	242
161226	2	45
161244	1	29
161253	20	552
161341	1	29
161457	1	28
161518	1	29
161554	4	116
161572	1	25
162007	5	57
162210	2	62
162584	4	119
162654	4	109

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
162760	3	68
162928	37	788
163046	6	131
163204	2	38
163259	4	65
163268	19	325
163286	77	1,722
163338	1	11
163453	8	104
163462	1	8
163851	5	101
163912	4	106
163976	1	26
16400	1	33
16403	4	132
16406	9	257
164076	10	268
16410	49	1,376
164155	11	268
16420	1	35
16421	7	218
164216	1	27
16426	4	115
164270	5	144
164447	1	44
16445	3	91
164465	16	319
16447	2	30
164492	1	28
16454	4	119
16456	11	301
164562	3	87
16457	3	80
164571	1	12
16458	23	620
16459	2	59
16460	79	2,155
164924	17	385
164988	48	1,203
165015	35	858
165167	1	12
165334	6	155
165671	2	35
165820	2	54
165866	2	53
165936	3	80
166018	9	233
166027	161	3,095
166124	9	224
166452	2	21
166513	8	215
166629	42	1,048
166638	12	334
166674	1	29
166683	179	3,493
166850	4	98
166939	21	474
167288	3	84
167358	16	386
167394	1	11
167561	3	45



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
167677	1	30
167729	3	62
167783	5	102
167792	1	26
167835	25	631
167899	1	31
167987	2	62
167996	1	28
168005	2	40
168148	30	763
168218	28	634
168254	1	27
168263	1	31
168281	4	87
168290	1	26
168342	29	745
168421	16	333
168430	1	25
168528	1	9
168546	5	141
168591	5	140
168740	2	57
168786	4	86
169080	14	373
169248	13	323
169363	1	35
169716	4	119
169798	6	128
169910	1	27
169983	2	40
170082	13	326
170286	3	77
170301	11	243
170532	14	367
170639	2	58
170675	1	43
170976	176	4,218
171100	75	1,930
171128	22	566
171137	9	205
171146	2	41
171456	6	167
171571	8	231
172051	5	133
172121	1	8
172334	3	77
172644	23	473
172699	13	352
173045	4	92
173124	8	201
173160	6	166
173258	29	724
173300	7	199
173647	12	279
173665	5	128
173902	27	669
173920	8	240
173993	1	25
174066	83	2,138
174233	13	352
174251	9	252

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
174358	1	24
174747	2	59
174783	10	270
174792	11	294
174817	2	57
174844	19	466
174899	3	81
174905	1	33
174914	5	130
175005	2	59
175078	1	28
175272	3	88
175342	4	45
175421	2	40
175616	2	53
175856	3	33
175980	4	97
176017	8	154
176026	2	18
176035	3	66
176053	6	140
176080	14	296
176318	1	10
176372	18	394
176406	10	126
176479	1	26
176628	1	29
176965	4	104
177065	2	44
177144	1	31
177214	5	137
177551	1	11
177940	1	29
177968	3	85
178341	5	143
178387	4	107
178396	45	1,090
178402	6	125
178411	20	497
178420	10	280
178615	11	244
178624	5	149
178721	6	201
179043	3	85
179159	12	294
179265	1	29
179326	4	112
179548	2	58
179557	6	157
179566	14	372
179867	48	1,084
179894	2	60
179955	4	102
179964	1	33
180179	1	28
180249	1	27
180416	3	81
180461	25	609
180489	12	300
180948	4	104
180984	3	87

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
181002	12	284
181011	1	14
181127	1	34
181215	2	56
181330	2	56
181394	9	232
181446	3	88
181464	28	774
181534	1	25
181604	1	24
181738	2	71
181853	1	10
182281	7	118
182290	16	416
182670	37	875
183044	22	576
183080	1	24
183211	1	27
183239	3	75
183910	2	44
184348	7	172
184603	4	89
184773	1	30
184782	4	104
185129	3	62
185262	3	54
185572	1	10
185590	8	181
185828	5	132
186131	89	1,760
186201	2	54
186283	2	52
186362	3	67
186371	4	102
186380	86	2,013
186399	5	133
186432	3	58
186584	8	231
186867	5	110
186876	9	197
187046	2	57
187134	6	145
187231	1	26
187444	4	78
187648	2	55
187967	9	174
187985	18	375
188030	20	308
188429	4	77
188641	10	231
189088	9	170
189097	10	190
189705	4	117
190044	9	214
190080	1	30
190099	23	610
190150	43	919
190372	9	228
190415	120	2,674
190433	31	647
190512	2	44

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
190549	17	431
190558	2	13
190567	18	366
190594	24	440
190600	4	61
190637	3	33
190664	18	414
190716	1	29
190725	1	30
190770	3	79
190983	2	59
191241	17	426
191515	4	113
191533	2	52
191630	5	143
191649	6	119
191676	3	57
191931	2	54
191968	10	269
192323	4	117
192439	7	102
192448	2	45
192457	1	28
192466	4	115
192703	5	112
192749	2	21
192819	2	58
192864	2	57
193016	1	5
193645	1	31
193654	1	11
193900	46	1,038
193973	2	56
194091	1	30
194286	1	12
194310	1	11
194541	2	46
194824	33	796
195003	9	232
195030	59	1,390
195128	3	86
195164	5	138
195173	1	9
195216	8	207
195304	2	37
195474	4	116
195526	6	145
195720	1	29
195809	8	165
196060	25	601
196079	31	722
196088	53	1,212
196097	35	811
196103	5	123
196112	2	50
196121	4	97
196130	7	203
196149	8	223
196158	7	160
196167	19	447
196176	4	63

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
196185	4	108
196194	3	79
196200	3	78
196219	1	29
196237	2	40
196246	5	119
196255	1	26
196264	2	56
196413	23	561
196468	2	20
196592	1	31
196680	5	70
196866	13	324
197027	2	55
197036	16	398
197045	1	27
197133	36	906
197151	1	29
197197	1	11
197230	1	28
197708	3	84
197869	6	172
197984	1	30
197993	4	44
198066	1	25
198136	1	29
198385	16	443
198419	65	1,506
198464	6	130
198507	1	12
198516	1	29
198613	5	121
198695	2	30
198950	1	25
198969	2	47
199102	7	71
199111	3	74
199120	81	1,994
199139	8	202
199148	7	160
199157	9	105
199193	60	1,418
199209	1	5
199218	7	181
199281	2	58
199607	1	27
199847	22	545
199865	1	27
199962	1	25
199999	4	56
200004	2	56
200156	1	25
200217	1	29
200253	1	12
200280	11	284
200332	17	459
200572	1	30
200800	14	356
201007	4	85
201104	3	82
201195	6	147

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
201441	6	159
201548	1	28
201645	45	1,053
201654	3	86
201690	2	23
201858	2	59
201885	21	494
202134	7	135
202480	19	489
202523	8	174
203085	3	78
203128	1	30
203368	9	256
203517	15	403
203535	12	305
203757	1	33
203775	4	99
203845	2	60
203951	1	28
204024	31	837
204185	1	30
204200	1	30
204264	2	32
204468	1	30
204501	35	812
204617	1	10
204635	4	112
204796	73	1,781
204857	22	600
204909	8	222
204936	3	87
205203	1	28
205443	1	29
205957	2	62
206084	10	252
206349	1	13
206437	1	26
206491	1	12
206507	2	47
206525	7	177
206570	1	28
206589	15	372
206604	7	180
206622	8	213
206695	4	121
206862	1	25
206914	1	11
206941	3	70
207041	2	55
207209	2	36
207263	2	23
207306	2	39
207342	1	28
207388	18	396
207403	3	92
207458	1	26
207500	22	512
207582	4	75
207847	1	27
207865	3	83
207971	4	110

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
208488	1	28
208646	2	48
208822	2	56
209056	8	167
209065	5	105
209108	1	29
209490	1	25
209542	22	599
209551	31	712
209807	7	151
209825	2	30
209922	28	681
210146	4	79
210401	5	124
210429	3	68
210571	3	99
210669	16	414
210739	1	29
211088	2	63
211158	6	169
211273	20	407
211291	17	411
211361	4	114
211431	2	55
211440	49	1,135
211468	3	85
211556	1	28
211583	6	166
211608	1	16
211644	2	43
211981	2	58
212009	6	152
212054	17	478
212106	6	154
212115	1	8
212133	1	27
212197	2	54
212577	9	256
212601	4	119
212656	2	52
212674	7	195
212805	2	53
212832	2	57
212911	17	332
213020	11	301
213251	5	115
213321	3	85
213349	3	80
213367	6	169
213385	13	280
213507	5	114
213543	28	698
213598	2	22
213613	2	55
213668	2	56
213783	2	59
213826	2	58
213987	1	30
213996	5	121
21402	12	338
21404	15	435

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
214041	3	84
21413	5	120
214157	3	45
214175	5	141
21423	13	385
21440A	3	55
21440C	67	1,843
21440D	85	2,415
21440G	2	57
21440H	22	614
21440I	2	77
21440K	7	199
21440P	45	1,266
21440R	2	60
21440T	3	84
21450	20	553
21453	18	513
214591	3	32
21460	55	1,587
21460B	30	709
21460D	10	279
214704	1	17
21472	20	593
21473	211	5,824
21476	1	28
214777	117	2,892
21478	3	82
214801	1	27
21481	2	25
21487	26	730
21492	5	152
21494	6	155
21499	9	270
21500	19	547
21502	4	118
21506	5	131
215062	92	1,853
21507	2	40
215105	1	23
215132	4	114
21514	1	29
21519	10	253
21520A	7	176
21520C	4	119
21520D	12	366
21520Z	5	141
21523	25	755
21525	3	88
215275	1	35
215284	7	187
21529	5	148
215293	45	1,053
21532	3	57
21533	1	27
21538	1	28
21542	1	32
215442	1	4
21547	3	87
21551	3	86
21552	2	54
21553	3	88



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
21558	1	9
21562	51	1,253
21565	7	211
21567	1	16
21571B	1	29
215743	5	149
21576	18	536
21576Z	1	28
21577	2	60
215770	8	192
215798	3	78
21580	70	1,968
21582	7	206
21583	76	2,172
21587	2	62
21589	1	25
21590	5	144
21592	3	83
215929	9	230
21593	7	216
21594	13	368
21597	14	394
21598	1	28
21600	7	180
216010	7	199
21602	8	247
21603	4	116
216038	4	124
21610E	1	11
21610G	29	831
21610H	37	1,065
21610I	61	1,720
21610K	53	1,577
21610N	6	175
21610O	3	92
21610Q	9	269
21610S	9	258
21610T	7	201
21610U	1	38
21610X	8	209
21611A	1	30
21611B	2	18
21611C	9	264
21611D	3	91
21611E	8	236
21611G	1	24
21611H	1	31
21611J	1	29
21611L	1	29
21622	36	1,075
21622A	3	96
21622B	16	452
21624	1	35
216278	4	94
216287	49	1,103
21631	18	515
21633	11	315
216339	25	529
21634	19	519
216357	2	53
216366	1	27

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
21638	2	55
21640	2	62
21641	2	58
21646	4	118
216524	4	119
216597	18	464
216667	6	134
216764	4	96
216807	2	57
216931	5	127
217013	2	55
217156	74	1,650
217402	2	53
217420	4	115
217484	11	249
217518	3	81
217536	1	26
217633	1	32
217688	1	27
217721	1	10
217749	2	54
217776	1	31
217819	10	234
217864	4	108
217873	1	10
217882	21	541
217925	1	29
217934	1	25
218061	3	67
218070	13	285
218238	1	10
218335	1	28
218414	1	29
218539	1	12
218645	2	55
218654	1	28
218663	26	632
218724	1	13
218733	2	28
21888	4	133
218919	1	13
218964	2	55
218973	4	100
219000	4	114
219046	1	27
219091	2	59
219259	3	69
219347	4	97
219356	20	540
219471	6	135
219602	2	53
219709	1	25
219790	1	25
219806	4	90
219833	2	36
21999	3	103
220075	3	82
220181	5	61
220215	2	43
220516	3	85
220561	1	11

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
220598	1	10
220613	3	42
220631	1	32
220710	1	31
220862	6	113
220978	5	95
221014	1	27
221351	11	296
221519	3	90
221661	1	8
221704	1	29
221740	7	197
221759	27	748
221768	6	163
221838	10	144
221847	13	340
221953	2	61
221999	33	735
222178	9	257
222752	1	38
222831	4	98
222983	3	46
223232	13	288
224147	4	44
22415	14	407
22419	10	285
22419B	2	61
22419C	2	40
224226	1	25
22423	1	29
22428	1	30
22432	4	117
224323	3	61
22433	6	178
22438	5	153
22439	3	82
22443	63	1,756
22445	5	149
22446	4	115
22447	101	2,878
22447A	1	36
22447B	7	158
22450	5	153
22451	10	249
22453	10	296
22455	4	120
224554	3	25
22457	4	114
22459	1	10
225247	2	42
225399	1	30
225414	4	85
225432	5	102
225511	23	514
225548	1	27
225627	1	10
226091	5	115
226152	1	10
226231	2	56
226383	1	29
226833	8	209

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
227216	15	371
227331	1	9
227368	2	19
227526	3	35
227757	37	823
227845	1	27
227863	2	20
227881	1	30
228042	1	17
228149	9	113
228246	10	203
228343	9	219
228431	6	156
228459	3	67
228468	1	28
228529	3	68
228635	1	27
228644	4	49
228653	1	29
228705	2	13
228714	4	76
228723	90	2,125
228769	16	338
228778	136	2,984
228787	11	279
228796	14	170
228802	1	15
228875	8	189
228981	3	85
229027	5	130
229063	5	51
229115	25	567
229160	2	55
229179	7	182
229267	20	481
229300	1	10
229337	1	26
229814	4	110
229887	1	12
230038	91	2,392
230047	2	62
230603	1	41
230728	23	655
230764	41	970
230782	13	353
230807	1	26
230816	2	55
230834	1	27
230931	1	28
230959	10	257
230995	1	26
231059	1	26
231174	24	633
231581	1	27
231624	50	1,187
231712	1	26
232025	2	52
232043	5	154
232089	1	11
232186	14	322
232256	2	57

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
232265	8	100
232423	20	515
232557	5	107
232566	1	30
232609	1	22
232672	1	24
232681	8	251
232706	1	28
232937	5	89
232982	12	285
233277	7	165
233295	2	57
233301	2	58
233374	13	362
233426	3	92
233718	1	9
233897	2	57
233921	79	1,998
23403	7	221
234030	16	405
23404	20	558
234076	84	1,932
234085	1	27
23413	4	125
23414	15	344
23415	21	610
234155	3	33
234164	1	13
234173	1	25
23419	3	83
234207	4	76
23422	36	1,089
23423	1	30
23424	7	188
23425	3	86
23429	3	89
23433	6	169
23434	7	192
23437	27	808
23439	10	295
23440	1	30
23441	4	107
23444	3	89
23445	5	148
23448	20	584
23450	5	129
23451	3	75
23452	7	202
23454	3	83
23459	14	398
23461	3	82
23462	10	275
23464	9	266
23466	8	240
23468	1	27
23470	20	574
23473	15	429
23474	3	88
23476	39	1,176
23477	3	62
23482	4	120

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
234827	5	85
23484	1	50
23486	1	29
23488	1	30
23490	10	309
23494	2	58
23496	12	342
235097	3	62
23510	134	3,839
23510G	1	30
235167	7	181
23521	74	2,065
23525	8	234
23526	1	29
23530	51	1,542
23530D	2	63
23531	2	58
235316	4	108
23534	1	28
23535	1	29
23538	6	178
23539	18	568
23540	6	182
23541	9	269
23542	2	55
23543	1	6
23544	1	35
23546	5	157
23547	42	1,058
23548	34	914
23550	9	239
23551	1	26
23552	7	188
23555	17	500
23556	7	203
23558	3	92
23559	3	87
23562	2	36
23563	2	70
236230	9	253
236328	11	257
236577	3	67
236595	4	138
236896	7	177
236939	19	443
236948	77	1,770
237011	19	524
237057	15	289
237066	2	27
237181	3	87
237330	2	59
237367	1	28
237525	5	117
237686	1	33
237792	2	53
237899	1	28
237969	1	7
238032	20	589
238078	1	29
238193	2	43
238333	5	123

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
238458	4	107
23888	1	32
239017	9	229
239080	1	28
239105	20	474
239318	1	28
239512	1	31
239628	3	75
239716	4	114
239743	1	33
240107	2	57
240189	4	66
240268	13	350
240277	2	52
240329	13	305
240338	1	28
240365	3	70
240374	2	61
240417	1	4
240426	3	88
240444	123	3,172
240453	19	459
240462	2	52
240471	4	108
240480	13	323
240727	23	594
240754	2	51
241225	1	11
241410	5	71
241739	1	10
241766	1	13
242617	2	21
242653	1	15
242671	1	13
243151	7	62
243160	2	14
243179	6	63
243197	50	505
243203	6	65
243212	1	11
243221	85	898
243443	4	44
243601	1	14
243610	1	8
243665	3	26
243744	108	1,954
243780	84	2,025
245652	1	27
245892	1	29
247658	1	35
251190	1	11
262022	1	13
262129	3	86
31401	13	371
31402	24	630
31404	1	25
31406	9	255
31408	2	58
31410	20	601
31412	62	1,746
31414	4	110

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
31417	39	1,115
31421	11	268
31423	29	836
31424	2	54
31425	13	360
31434	3	65
31435	9	237
31438	11	308
31440	31	875
31450	5	140
31456	1	30
31457	6	177
31461	33	973
31463	2	59
31464	2	51
31466	4	128
31467	2	57
31468	50	1,409
31470	2	63
31471	1	29
31480	87	2,589
31500	23	594
31510	14	395
31511	5	135
31521	2	55
31523	15	421
31530	5	130
31531	12	340
31533	30	869
31534	12	291
31535	11	302
31535A	2	63
31536	6	152
31888	4	135
32401	2	58
32402	9	276
32404	7	197
32406	1	35
32408	16	421
32410	19	563
32411	6	165
32413	1	27
32414	6	182
32416	7	196
32419	1	27
32422	8	235
32430	43	1,226
32430E	2	61
32430H	1	30
32442	9	262
32443	1	27
32447	48	1,366
32450	125	3,635
32450A	1	30
32450D	1	29
32451	6	165
32453	4	143
32454	3	75
32455	4	113
32457	4	115
32460	21	618



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
32462	9	244
32999	1	28
33402	1	25
33405	11	328
33407	3	68
33411	2	57
33412	12	335
33420	1	15
33423	60	1,666
33441	1	41
33447	11	316
33450	15	460
33452	7	207
33460	1	28
33463	7	218
33465	2	62
33469	29	846
33473	15	426
33474	195	5,611
33474A	4	113
33474B	31	845
33476	3	69
33482	1	28
33485	1	26
33487	13	378
33489	4	113
33491	2	57
33492	1	31
33495	18	519
33495C	1	42
33498	2	51
33506	1	31
33507	6	147
33512	1	12
33513	5	146
33514	4	122
33515	1	29
33517	14	397
33518	49	1,430
33519	1	30
33521	1	44
33524	3	85
33525	2	38
33529	3	94
33530	8	200
33531	1	27
33532	1	11
33535	2	38
33536	2	58
33541	1	30
33543	28	788
33543A	3	89
33550	1	29
33554	13	385
33555	13	381
33888	1	32
33999	1	28
34400	1	30
34401	10	270
34402	4	116
34404	5	146

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
34405	3	92
34407	11	334
34409	11	321
34410	1	29
34420	15	435
34422	8	235
34424	3	93
34425	4	114
34430	3	86
34434	1	27
34435	21	612
34437	18	454
34442	2	59
34444	2	57
34448	1	30
34452	125	3,650
34453	21	617
34454	167	4,589
34454B	3	107
34454C	3	90
34460	5	158
34464	8	258
34468	2	68
34482	41	1,137
34484	20	561
34495	1	31
35401	12	318
35403	2	57
35413	1	31
35414	9	278
35418	26	771
35422	1	28
35426	2	55
35429	6	175
35432	5	149
35434	1	28
35440	133	3,933
35440A	1	11
35440B	11	347
35440C	2	58
35440D	7	221
35440G	14	396
35440H	6	187
35440I	1	29
35440K	5	141
35440M	14	376
35440N	1	32
35440Q	8	270
35440R	1	29
35440W	2	55
35888	2	48
366711	1	26
378062	2	52
378965	1	10
383400	1	27
401913	1	31
403168	1	14
407009	2	22
409342	1	29
409698	1	8
411596	1	26

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
41402	5	143
41404	1	29
41406	2	57
41408	34	948
41409	8	220
41415	7	217
41416	9	254
41423	18	551
41424	7	202
41430	109	3,124
41430B	11	340
41430D	6	194
41440	7	196
41448	2	59
41449	10	299
41450	10	307
41451	10	296
41453	23	667
41456	1	27
41458	9	272
41459	1	30
41464	3	90
42402	1	32
42404	2	59
42406	6	195
42407	9	265
42411	6	149
42412	2	56
42415	1	27
42417	23	657
42421	78	2,321
42422	40	1,176
42426	9	270
42427	5	144
42429	1	30
42430	5	153
42435	13	384
42436	1	28
42440	2	65
42441	4	107
42445	1	30
42448	6	176
42888	1	26
43400	1	41
43407	2	79
43413	2	58
43416	1	25
43429	3	79
43431	1	27
43440	59	1,731
43440B	9	261
43440C	1	37
43440D	27	793
43440E	5	150
43450	1	27
43455	3	87
43456	2	59
43460	1	20
43461	6	187
43465	21	573
43470	4	120

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
43471	3	83
43472	9	241
43473	3	88
43477	46	1,319
43478	1	28
43480	2	55
43481	4	114
438072	1	32
43888	3	83
44402	2	62
44406	1	26
44408	15	431
44409	16	468
45400	7	203
45403	2	73
45406	1	27
45408	2	63
45411	5	150
45412	17	493
45413	12	373
46401	1	13
46402	2	58
46403	9	252
46404	1	27
46405	2	56
46408	3	87
46413	3	110
46414	44	1,285
46414B	7	220
46414D	5	131
46415	8	232
46419	1	29
46421	3	83
47403	3	110
47405	2	60
47416	4	122
47428	4	118
47429	7	184
47430	35	967
47431	47	1,387
47440	2	54
47447	1	26
47449	1	30
47450	2	37
47451	17	505
47888	2	78
51402	1	13
51404	42	1,264
52414	1	30
52415	1	13
52419	2	57
52420	9	240
52423	1	28
52424	2	58
52426	65	1,821
52427	5	172
52429	81	2,240
52429A	5	145
52429C	2	72
52432	5	118
52434	3	89

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
52440	5	117
52442	1	28
52445	4	119
52446	12	358
52449	5	151
52450	4	128
52888	1	28
53404	6	199
53410	15	395
53418	1	23
53419	25	675
53420	18	447
53421	19	266
53438	5	159
53451	1	30
53888	1	11
54403	3	83
54404	4	117
54405	2	56
54407	4	101
54408	2	63
54409	6	75
54410	1	27
54413	2	59
54414	1	31
54415	7	179
54416	1	29
54417	4	117
54422	2	23
54423	10	289
54426	1	29
54428	2	57
54429	4	119
54430	2	64
54436	1	28
54439	3	85
54439A	1	32
54442	3	76
54443	50	1,454
54444	4	42
54445	2	54
54446	46	1,390
54461	4	121
54462	28	794
54468	1	29
55400	1	30
55403	4	136
55405	1	31
55407	4	118
55408	1	27
55410	11	310
55416	3	92
55418	2	55
55420	2	19
55421	26	738
55422	3	90
55423	2	61
56404	1	28
56407	1	13
56409	1	29
56411	5	149

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
56414	16	459
56416	62	1,736
56425	2	60
56426	5	144
56427	2	52
56431	2	37
56439	1	30
56440	1	29
56450	59	1,697
56450C	38	1,107
56450D	1	27
56450E	2	54
56450F	4	105
56450H	7	207
56450K	9	255
56450L	1	10
56450M	1	30
56450N	13	180
56450O	5	82
56450R	1	26
56450S	1	13
56450T	2	55
56469	3	90
56470	1	12
56474	2	41
56479	20	568
57404	3	82
57406	2	70
57407	5	150
57408	1	11
57409	32	928
57414	1	2
57417	10	288
57423	1	16
57430	4	45
57440	21	622
57451	1	8
57452	3	89
57453	5	140
57472	1	29
58401	4	112
58403	1	34
58405	2	43
58411	2	62
58412	7	195
58413	1	31
58416	4	41
58419	2	34
58422	1	9
58423	23	653
58424	5	58
58426	1	24
58427	46	1,313
58429	2	61
58431	9	234
58432	46	1,329
58436	1	31
58437	1	28
58439	2	57
58440	7	190
58442	15	169

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
58445	1	30
58446	1	29
58450	2	19
58453	4	73
58458	2	55
58481	1	28
59401	2	23
59408	3	89
59410	1	27
59415	6	183
59418	1	12
59419	2	38
59420	82	2,382
59420C	4	79
59420D	7	184
59420E	2	36
59420F	38	1,078
59420G	9	241
59420H	2	59
59420I	18	504
59420J	3	90
59420M	8	235
59420N	1	29
59434	8	211
59440	23	589
59451	2	61
59461	6	186
59463	2	37
61401	4	125
61403	3	84
61404	6	160
61405	1	29
61407	4	106
61409	4	105
61410	3	86
61412	2	46
61420	32	930
61430	1	30
61435	8	213
61437	1	28
61438	13	319
61439	5	130
61440	1	30
61445	3	68
61447	5	139
61450	11	270
61888	1	30
62401	2	55
62404	1	27
62405	4	103
62406	1	29
62411	5	122
62413	6	155
62414	1	29
62422	1	9
62423	2	20
62426	1	30
62430	3	91
62433	16	454
62434	7	208
62436	1	30

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
62443	7	192
62446	9	243
62448	3	30
62449	5	156
62460	50	1,467
62460A	1	26
62460B	6	174
62460C	2	38
62473	4	97
62474	27	759
62474B	1	31
63400	3	28
63402	4	50
63403	23	651
63403A	5	128
63403C	2	58
63407	33	952
63407A	1	31
63408	1	28
63412	2	53
63415	1	29
63416	1	28
63427	1	28
63429	3	56
63432	2	36
63435	4	114
63437	8	238
63440	5	135
63441	1	13
63442	1	9
63444	1	30
63445	8	98
63888	1	32
64400	3	24
64406	2	57
64413	5	47
64417	9	232
64418	1	30
64422	1	25
64423	20	618
64424	9	232
64431	2	21
64434	12	370
64436	6	95
64439	2	38
64888	1	8
71403	4	116
71404	1	9
71405	5	148
71406	33	968
71406A	1	27
71406B	3	91
71406C	1	29
71406D	5	48
71408	4	108
71409	4	99
71410	3	91
71411	2	59
71413	4	119
71415	2	47
71419	1	29



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
72400	3	81
72403	3	28
72404	3	32
72405	1	28
72410	44	1,253
72410A	1	28
72410E	12	313
72410F	1	28
72420	8	222
72421	4	120
72422	4	95
72425	3	105
72426	3	86
72427	4	93
72432	4	121
72433	10	131
72433A	1	13
72434	10	270
72435	26	676
72436	6	78
72888	1	28
73403	1	32
73406	4	99
73409	2	62
73415	3	85
73417	1	26
73418	4	97
73419	1	33
73420	8	195
73421	1	30
73425	37	1,038
73426	31	876
73426A	1	11
73427	1	30
73428	6	185
73433	3	85
73435	2	55
73436	4	111
73440	1	30
74400	4	119
74404	2	60
74406	7	225
74409	19	556
74426	5	122
74430	6	188
74436	3	96
74437	1	28
74441	27	715
74441A	2	57
74443	2	56
74445	2	57
74447	1	8
74449	7	196
74461	5	143
74462	5	151
74464	23	676
74473	53	1,516
74475	2	32
74476	5	91
74478	6	171
74487	21	605

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
74492	10	267
74496	1	30
74497	7	217
74498	5	159
74503	67	1,795
74503A	3	41
74503F	3	68
74504	17	503
74505	1	9
74506	6	187
74507	1	12
74509	24	695
74510	110	3,012
74510A	13	382
74510B	1	41
74510C	4	62
74510M	1	31
74510O	4	49
74520	1	29
74521	5	87
74522	9	228
74525	2	56
74527	1	30
74888	1	28
777777	2,994	68,673
81400	4	122
81402	4	95
81404	1	30
81406	1	27
81407	17	467
81408	13	356
81409	1	30
81411	2	53
82400	4	117
82401	3	88
82402	10	289
82403	16	435
82404	1	27
83406	22	588
84400	1	27
84403	9	274
84405	16	486
84406	50	1,431
84407	80	2,284
84407C	2	60
84411	11	221
84413	3	69
84419	4	94
84422	3	88
84424	1	33
84428	3	91
84431	9	257
84432	1	28
84888	1	28
85401	5	159
85406	3	67
85407	8	193
85410	19	442
85411	36	928
85412	1	34
85414	1	26

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
85888	1	9
86400	25	688
86401	49	1,294
86406	1	30
86421	8	149
86430	1	27
87400	70	2,100
87410	49	1,412
87410E	1	32
87410F	30	873
87410I	6	177
87420	1	26
88400	6	111
88400D	1	4
888817	1	27
91402	4	116
91406	4	128
91411	7	229
91418	3	88
91420	5	171
91423	1	26
91424	11	331
91430	6	164
91432	43	1,159
91433	91	2,477
91435	11	314
91436	15	421
91437	2	61
91440	4	100
92407	1	33
92410	8	228
92411	6	188
92430	29	805
92430D	39	1,128
92430F	10	294
92430G	5	133
92442	3	96
92443	30	787
92451	5	137
93410	1	11
93414	3	91
93419	1	29
93425	76	2,170
93427	2	52
93430A	19	549
93430B	20	532
93430C	2	59
93430D	3	104
93430E	16	478
93430F	10	295
93430G	12	342
93430H	7	172
93430I	22	580
93430J	21	412
93430K	18	452
93430L	2	67
93430M	42	1,133
93430N	21	623
93430O	37	1,013
93430P	24	561
93430Q	3	96

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
93430R	20	510
93430S	8	218
93440	246	6,396
93440A	82	2,171
93440D	41	1,021
93440F	145	3,698
93440H	39	1,073
93440I	44	1,255
93440J	4	79
93440K	3	78
93440L	1	31
93440M	64	1,736
93440N	36	1,032
93456	2	53
93470A	3	98
93470B	28	783
93470C	2	65
93470D	27	682
93470E	5	105
93489	1	30
93514	5	155
93518	2	38
93543	9	241
93548	5	140
93555	1	33
93564	23	676
93574	3	83
93575	10	281
93581	1	29
93604	8	205
93613	3	93
93614	2	58
93618	2	60
93623	14	406
93630	12	314
93640	1	20
93642	33	765
93646	115	2,927
93650	1	33
93658	4	100
93660	6	146
93661	1	26
93693	1	28
93888	6	152
93999	1	31
94401	3	88
95401	1	8
95402	1	4
95410	48	591
98400	1	17
98410	4	60
98410E	1	9
98420	5	59
98430	82	875
98430A	1	9
98430C	2	18
98430D	1	9
98430E	16	149
98440	2	31
98999	1	9
999901	1	33

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
999906	1	27
999908	1	13
999912	1	12
999915	1	11
999917	1	11
999919	1	28
999922	1	26
999927	1	38
999936	1	25
999953	1	25
999960	1	25
999996	1	6
999999	179	4,342
AA013	1	26
AA014	1	44
AA038	1	32
AA040	11	265
AA041	1	31
AA046	1	25
AA057	2	55
AA065	1	25
AA090	8	209
AA101	1	42
AA102	1	41
AA115	1	26
AA999	72	2,065
AF0001	1	31
AM0001	1	23
AR0000	2	24
AR0002	3	40
AR0012	1	32
AR0024	1	27
AR0034	1	11
AU0000	1	55
AU0002	1	26
AU0007	1	29
AU0024	1	28
BB999	1	24
BD0000	1	27
BD0004	2	92
BD999	1	38
BE0000	1	44
BE0004	1	43
BE0008	1	11
BF020	1	30
BF999	17	342
BG0000	2	29
BG0003	1	26
BG0004	5	145
BG003	1	23
BG9999	1	26
BH999	1	24
BO0005	1	11
BO0008	1	10
BR0003	2	64
BR0025	1	23
BR0027	1	33
BR0033	2	36
BR0036	2	33
BR0040	1	10
BR0043	1	24

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
BR0093	1	26
BY0002	1	27
CA0000	4	134
CA0002	1	14
CA0006	8	215
CA0007	1	31
CA0008	2	26
CA0009	1	21
CA0011	3	69
CA0021	2	56
CA0023	10	241
CA0024	2	76
CA0028	1	32
CA0036	3	53
CA0040	2	58
CA0052	1	6
CA0055	6	156
CA0061	4	106
CA0062	1	12
CA0063	1	27
CA0064	1	30
CE999	1	11
CG999	2	51
CH0000	2	53
CH001	2	66
CH0010	1	46
CH0011	1	33
CH999	1	34
CL0000	2	20
CL999	1	11
CM0000	1	28
CM0001	1	18
CN0000	175	5,702
CN0001	3	94
CN0002	25	777
CN0003	4	109
CN0005	15	507
CN0006	8	262
CN0008	2	50
CN0009	1	27
CN0011	1	43
CN0017	2	39
CN0018	9	297
CN0019	6	164
CN0020	1	26
CN0023	3	92
CN0025	1	43
CN0026	19	564
CN0027	3	84
CN0028	4	150
CN0031	1	31
CN0032	8	240
CN0036	7	212
CN0037	1	25
CN0040	2	50
CN0042	3	111
CN0044	4	117
CN0050	1	29
CN0051	5	180
CN0054	3	112
CN0056	1	27

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
CN0057	4	111
CN0058	2	103
CN0061	1	39
CN0065	1	8
CN0067	3	75
CN0074	23	798
CN0079	2	54
CN1008	1	35
CN1124	1	38
CN9999	28	1,009
CO0000	1	11
CO0002	4	49
CO0003	1	9
CO0009	2	34
CO0017	1	8
CO0018	2	20
CZ0003	1	43
DA003	2	31
DA017	1	26
DA046	1	24
DA999	13	295
DC069	1	25
DC999	12	357
DD999	9	302
DE0000	3	123
DE0003	1	13
DE0011	1	29
DE0015	2	58
DE0018	1	32
DE0021	1	43
DE0023	1	39
DE0024	1	35
DE0027	1	32
DE0031	1	30
DE0032	1	29
DE0034	1	48
DE0035	1	12
DE0041	1	25
DE0048	1	27
DE0052	1	12
DE0062	1	29
DE0063	2	66
DE999	8	183
DH999	1	39
DK0000	1	18
DK012	1	18
DK013	1	26
DK999	4	91
DM999	2	62
DN002	2	17
DN999	2	35
DO0003	1	32
DZ0000	1	33
EA999	1	24
EB999	3	66
EC0001	1	9
ED005	1	23
ED012	1	26
ED999	11	303
EE999	6	172
EF016	1	47

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
EF999	4	133
EG0000	4	118
EG0001	2	73
EG0003	4	80
EG0005	1	11
EG0006	5	165
EG0008	1	26
EK022	4	148
EK060	9	226
EK090	1	15
EK098	1	37
EK138	1	26
EK999	39	1,176
EL999	1	24
EM001	1	19
EM006	1	29
EM999	3	65
EN999	1	31
ES0000	1	12
ES0010	1	11
ES0014	1	12
ES0017	2	40
ES0018	1	8
ES0021	2	44
ET0001	1	12
FA999	2	61
FD999	17	590
FE033	1	13
FE999	5	105
FI0002	1	18
FI0005	1	22
FR0000	4	100
FR0007	1	8
FR0082	1	32
FR0085	1	17
FR0092	1	29
FR0108	1	33
FR9999	1	34
GB0000	3	96
GB0003	1	21
GB0008	3	62
GB0009	2	53
GB0016	1	42
GB0022	1	28
GB0025	2	76
GB0030	1	26
GB0033	1	5
GB0034	1	43
GB0039	1	46
GB005	1	27
GB0068	1	35
GB0070	1	26
GB0073	1	33
GB9999	1	31
GD010	2	50
GD022	1	24
GD999	17	402
GE999	2	75
GF999	1	29
GG999	2	54
GH0001	2	63



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
GH0002	5	68
GH0003	4	95
GH999	1	29
GJ999	6	124
GR0000	1	28
GR0004	3	68
GR0007	2	45
GR0010	1	34
GR9999	1	47
GT0002	2	34
GY0001	2	54
HB017	1	14
HB999	5	159
HC128	1	15
HC243	1	8
HC999	10	247
HG999	4	89
HH999	1	32
HJ999	3	95
HK999	1	30
HR0001	2	35
HU0002	1	21
HU0006	1	11
HU0011	1	38
IB007	1	36
IB999	1	12
ID0000	1	45
ID0003	1	49
ID001	1	29
IE0001	1	25
IL0005	1	23
IN0000	57	1,772
IN0002	1	26
IN0007	4	162
IN0009	2	51
IN0010	2	40
IN0013	11	322
IN0015	8	260
IN0017	7	239
IN0019	2	77
IN0024	10	327
IN0025	6	194
IN0026	4	155
IN0027	7	220
IN0028	8	273
IN0030	1	43
IN0032	5	193
IN0037	2	32
IN0038	1	29
IN0040	1	37
IN0041	4	122
IN0044	2	79
IN0046	5	172
IN0047	2	64
IN0049	1	31
IN0054	4	133
IN0065	1	28
IN0089	1	39
IN9999	5	190
IQ0001	2	76
IR0000	4	84

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
IR0002	5	139
IR0005	2	84
IT0000	1	43
IT0008	3	47
IT0020	1	29
IT0021	2	17
IT0031	1	33
IT0035	2	66
IT0039	1	23
IT0044	2	38
JB007	2	84
JB010	3	88
JB015	1	19
JB021	9	300
JB023	2	73
JB038	1	43
JB042	1	32
JB052	4	109
JB053	1	31
JB062	3	107
JB063	2	58
JB070	1	21
JB077	1	45
JB093	2	81
JB096	2	50
JB105	2	77
JB109	1	46
JB115	1	29
JB118	1	30
JB123	1	25
JB124	2	66
JB132	1	48
JB137	1	29
JB162	2	59
JB167	1	47
JB181	1	21
JB184	1	28
JB216	1	34
JB225	1	33
JB226	1	33
JB241	1	43
JB242	1	25
JB246	1	29
JB999	195	6,228
JC013	17	634
JC014	1	29
JC015	2	59
JC016	43	1,363
JC020	2	59
JC022	1	35
JC033	1	35
JC035	1	31
JC999	241	7,736
JD999	5	157
JE001	2	45
JE002	1	27
JE003	1	29
JE004	2	57
JE999	12	411
JF030	1	52
JF059	1	46

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
JF065	2	64
JF999	13	429
JJ009	1	44
JJ014	2	88
JJ048	1	43
JJ999	27	897
JM0001	1	12
JO0000	1	23
JO0002	1	25
JP0000	3	128
JP0002	1	43
JP0009	1	18
JP0013	2	19
JP0036	1	28
JP0065	1	28
JP0076	1	44
JP999	2	70
JQ999	4	128
JT999	2	62
KE0000	3	43
KE0001	2	29
KR0000	9	302
KR0003	1	39
KR0007	5	143
KR0010	1	23
KR0011	20	627
KR0013	2	60
KR0015	6	193
KR0017	1	49
KR0018	1	29
KR0021	1	32
KR0026	2	56
KR0027	1	49
KR9999	1	42
KW0001	1	27
LA999	3	120
LB0001	3	90
LB0004	1	22
LD005	1	33
LD999	15	446
LF004	5	136
LF008	3	90
LF011	3	84
LF012	1	30
LF013	4	137
LF014	3	72
LF015	2	87
LF016	1	25
LF018	2	81
LF020	16	471
LF023	4	128
LF029	5	145
LF033	1	31
LF035	3	102
LF043	2	58
LF045	2	51
LF046	4	150
LF050	1	29
LF051	2	71
LF056	1	45
LF058	3	100

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
LF059	1	18
LF060	7	220
LF063	4	157
LF064	3	95
LF068	5	148
LF071	1	31
LF077	1	35
LF078	1	26
LF087	1	48
LF090	2	80
LF160	1	31
LF999	259	8,097
LG007	1	21
LG010	3	65
LG999	53	1,522
LH003	1	37
LH999	3	86
LJ011	2	35
LJ014	2	86
LJ999	30	846
LK0000	1	30
LK0001	1	27
LK0002	4	143
LK002	1	21
LK999	3	64
LM999	1	28
LN001	10	308
LN999	12	368
LR999	4	125
LS003	1	47
LS006	1	43
LS999	16	522
LT004	2	60
LT015	1	24
LT999	13	384
LW999	1	31
LY002	1	29
LY999	1	29
M: Missing	7	235
MA002	1	46
MA006	1	13
MA019	1	27
MA999	22	568
MD9999	1	14
MG0000	1	40
MK0000	1	11
MMMMMM	1	27
MX0000	1	30
MX0007	1	27
MX0009	2	37
MX0013	7	85
MX0015	1	12
MX0020	2	37
MX0023	1	11
MX0024	1	10
MX0026	1	13
MX0035	1	10
MX0036	1	8
NA001	1	47
NA030	1	28
NA999	16	571

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
NF999	2	64
NG0000	4	107
NG0003	1	8
NG0004	2	22
NG0005	1	7
NG0007	1	10
NG9999	1	31
NI0002	1	11
NK001	2	62
NK010	1	33
NK999	1	25
NL0000	1	30
NL0001	1	5
NL0017	1	31
NM003	1	8
NM024	4	84
NM031	1	25
NM999	17	480
NO0000	1	43
NP0001	1	32
NZ0000	1	53
NZ0001	3	43
NZ0002	1	30
NZ0004	1	50
PE0000	1	15
PE0002	2	35
PE0004	2	46
PE0005	2	28
PE0012	1	9
PH0000	2	59
PH9999	4	119
PK0000	2	56
PK0003	1	43
PK0007	2	80
PK0009	1	20
PL0000	2	52
PL0005	1	27
PL0009	1	20
PL0012	1	25
PL0014	1	31
PL0015	1	8
PL0017	1	16
PT0000	1	22
PT0003	1	30
QF003	1	25
QF999	6	207
QH999	1	28
QJ999	1	15
QM999	1	25
QP999	6	192
QS999	1	20
QV999	1	13
RO0000	4	100
RO0003	1	8
RO0005	9	238
RO0011	2	44
RO0014	1	31
RU0000	11	269
RU0009	1	28
RU0011	3	83
RU0013	7	134

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
RU0021	1	25
RU0028	1	28
RU0031	3	87
RU9999	5	125
SA0002	1	43
SA001	1	29
SA004	2	71
SA007	3	104
SA999	27	790
SD0000	1	36
SD0001	3	64
SD999	6	180
SF999	1	29
SG0000	1	43
SG0001	1	43
SH001	1	46
SH999	1	18
SN0000	1	33
SY0002	1	26
TF999	2	47
TH0000	2	64
TH0003	1	26
TH0007	1	24
TQ013	1	50
TQ999	7	195
TR0000	12	334
TR0001	1	14
TR0002	2	50
TR0003	1	44
TR0005	1	43
TR0008	8	223
TR0010	10	273
TR9999	1	29
TT0001	1	34
TT999	1	42
TW0000	23	745
TW0001	2	89
TW0004	2	55
TW0007	1	25
TW0008	1	45
TW0009	6	187
TW0010	2	36
TW0011	1	13
TW0012	27	855
TW0013	2	57
TW0014	5	159
TW0015	1	47
TW0016	2	71
TW0019	1	35
TW0021	3	107
TW0023	1	34
TW9999	2	52
UA0000	1	31
UA0008	1	11
UY0000	2	19
UY0001	1	10
UY9999	1	13
UZ0001	1	34
VE0000	3	39
VE0002	2	20
VE0003	1	20

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
VE9999	1	12
VN0000	1	29
YU0000	1	23
YU0001	5	135
YU0002	1	19
YU0004	1	48
ZA0000	2	49
ZA0001	1	42
ZA0003	1	20
ZA0009	1	28
ZA0011	1	46
ZA9999	1	25
ZW0000	1	8

Variable: **BAIND \***  
 Description: Indicator of whether respondent received a BA-level degree  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: J\_ED\_BA\_INDICATOR  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
M: Missing, unknown whether respondent received a BA-level d...	254	6,717
N: No, respondent did not receive a BA-level degree	242	6,369
Y: Yes, respondent received a BA-level degree	30,966	792,368

Variable: **BAMN \***  
 Description: Month of award of first bachelor"s degree  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: J\_ED\_BA\_DEGREE\_AWARD\_MO  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
.: NAP	706	18,919
10: October	134	3,207
11: November	111	2,599
12: December	2,006	48,212
1: January	639	16,525
2: February	551	14,951
3: March	492	12,285
4: April	463	12,077
5: May	9,957	244,574
6: June	10,767	281,652
7: July	1,680	45,774
8: August	1,547	39,513
99: Missing	1,957	53,916
9: September	452	11,249

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **BAPBP05C \***  
 Description: Public/private status of postsecondary institution awarding first bachelor's degree -- 2005 Carnegie value  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: J\_ED\_BA\_SCHOOL\_PUBLIC\_OR\_PRIVTE\_NEW  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
1: Publicly controlled	22,132	598,586
2: Privately controlled	3,678	80,597
M: Missing	2,549	55,031
	3,103	71,240

Variable: **BAPBPR \***  
 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
1: Publicly controlled	5,843	154,687
2: Privately controlled	11,527	290,366
M: Missing	8,726	222,260
	5,366	138,141

Variable: **BARGN \***  
 Description: Location of school awarding first bachelor's degree [region code]  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: J\_ED\_BA\_SCHOOL\_REGION  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
	706	18,919
01: New England	2,515	64,055
02: Middle Atlantic	4,560	119,220
03: East North Central	4,288	114,786
04: West North Central	1,935	53,270
05: South Atlantic	3,155	77,455
06: East South Central	934	22,902
07: West South Central	1,694	41,536
08: Mountain	1,273	32,940
09: Pacific	4,051	92,221
10: Europe	819	18,995
20: Asia	4,233	122,546
30: North America	270	6,782



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
31: Central America	134	1,878
33: Caribbean	31	566
37: South America	325	4,893
40: Africa	297	6,419
50: Oceania	61	1,637
55: Abroad, Not Specified	4	95
M: Missing	177	4,339

**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 COUNTS

Value/Description	Unweighted	Weighted
	706	18,919
001: Alabama	257	6,013
002: Alaska	8	213
004: Arizona	188	4,547
005: Arkansas	131	3,301
006: California	3,011	70,715
008: Colorado	410	10,789
009: Connecticut	398	10,142
010: Delaware	82	2,117
011: District of Columbia	197	4,328
012: Florida	563	13,544
013: Georgia	443	10,008
015: Hawaii	81	1,134
016: Idaho	63	1,662
017: Illinois	1,071	28,132
018: Indiana	670	17,993
019: Iowa	382	10,575
020: Kansas	228	6,310
021: Kentucky	204	5,340
022: Louisiana	315	7,313
023: Maine	140	3,807
024: Maryland	424	10,562
025: Massachusetts	1,553	38,789
026: Michigan	965	25,800
027: Minnesota	567	15,638
028: Mississippi	151	3,297
029: Missouri	447	12,059
030: Montana	86	2,258
031: Nebraska	159	4,440
032: Nevada	30	649
033: New Hampshire	139	3,871
034: New Jersey	530	13,375
035: New Mexico	124	2,795
036: New York	2,458	64,306
037: North Carolina	597	14,969
038: North Dakota	66	1,826
039: Ohio	1,053	28,360
040: Oklahoma	181	4,685
041: Oregon	258	6,733
042: Pennsylvania	1,572	41,539
044: Rhode Island	202	5,126

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
045: South Carolina	193	4,936
046: South Dakota	86	2,421
047: Tennessee	322	8,251
048: Texas	1,067	26,236
049: Utah	327	9,058
050: Vermont	83	2,319
051: Virginia	559	14,253
053: Washington	394	10,224
054: West Virginia	97	2,737
055: Wisconsin	529	14,500
056: Wyoming	45	1,181
060: American Samoa	1	25
066: Guam	2	51
072: Puerto Rico	292	3,093
078: U.S. Virgin Islands	3	26
096: U.S. Territory [Puerto Rico or Island Areas], territory...	1	6
100: Albania	1	12
102: Austria	5	123
103: Belgium	16	365
104: Bulgaria	20	458
105: Czechoslovakia	6	157
106: Denmark	4	88
108: Finland	6	124
109: France	54	1,223
110: Germany, not specified	66	1,782
111: West Germany	1	14
116: Greece	51	1,182
117: Hungary	8	211
118: Iceland	3	58
119: Ireland	25	582
120: Italy	58	1,118
124: Malta	1	18
126: Netherlands	13	346
127: Norway	8	221
128: Poland	12	279
129: Portugal	8	167
132: Romania	77	1,799
134: Spain	34	564
136: Sweden	8	271
137: Switzerland	10	299
138: United Kingdom, not specified	55	1,314
139: England	66	1,959
140: Scotland	6	120
141: Wales	1	31
142: Northern Ireland	2	68
146: Vatican City	1	28
147: Yugoslavia	11	210
155: Czech, Rep. of Slovakia	1	8
156: Serbia/Montenegro/Kosovo	35	752
157: Slovenia	2	27
158: Macedonia	2	20
160: Croatia	8	156
180: USSR	1	29
184: Lithuania	4	64
185: Moldova	4	60
186: Belarus [Byelarus]	6	140
187: Russia	89	2,015
188: Kazakhstan	1	6
189: Armenia	5	80
191: Georgia	1	13
192: Uzbekistan	3	52

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
193: Ukraine	18	335
195: Kyrgyzstan	2	47
200: Afghanistan	4	151
201: Bahrain	1	46
202: Bangladesh	36	1,112
205: Myanmar [formerly Burma ]	1	28
207: China	1,724	50,528
209: Hong Kong	33	937
210: India	994	29,162
211: Indonesia	11	330
212: Iran	111	2,955
213: Iraq	7	229
214: Israel	65	1,682
215: Japan	62	1,758
216: Jordan	18	369
218: South Korea	280	7,714
219: North Korea	1	31
220: Kuwait	3	94
222: Lebanon	42	1,174
224: Malaysia	3	78
227: Nepal	11	311
229: Pakistan	39	1,097
231: Philippines	52	1,293
232: Qatar	1	20
233: Saudi Arabia	4	128
234: Singapore	9	303
236: Sri Lanka	30	903
237: Syria	5	109
238: Taiwan	508	15,757
239: Thailand	21	522
240: Turkey	145	3,433
242: Vietnam	9	225
253: Palestine, not specified	3	66
301: Canada	270	6,782
311: Costa Rica	9	141
312: El Salvador	2	23
313: Guatemala	6	128
314: Honduras	1	12
315: Mexico	112	1,495
316: Nicaragua	3	55
317: Panama	1	24
334: Barbados	1	13
337: Cuba	4	43
339: Dominican Republic	5	106
342: Haiti	3	64
343: Jamaica	13	250
351: Trinidad and Tobago	5	91
375: Argentina	66	988
376: Bolivia	3	30
377: Brazil	57	1,075
378: Chile	27	530
379: Colombia	71	866
380: Ecuador	5	46
383: Guyana	4	104
385: Peru	34	495
387: Uruguay	11	157
388: Venezuela	46	568
389: South America, not specified	1	33
400: Algeria	3	62
408: Cameroon	11	153
413: Congo	2	42

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
415: Egypt	75	2,147
417: Ethiopia	32	568
421: Ghana	32	664
425: Ivory Coast	3	48
427: Kenya	25	378
429: Liberia	1	15
430: Libya	1	29
431: Madagascar	2	45
433: Mali	1	13
436: Morocco	2	55
437: Mozambique	1	6
440: Nigeria	46	863
442: Rwanda	1	33
444: Senegal	2	45
447: Sierra Leone	5	68
448: Somalia	1	13
449: South Africa	22	659
451: Sudan	7	180
453: Tanzania	5	96
454: Togo	2	43
456: Tunisia	1	13
457: Uganda	3	38
459: Zaire	1	35
461: Zimbabwe	5	50
462: Africa, not specified	1	12
471: Eritrea	4	48
501: Australia	46	1,254
514: New Zealand	15	383
555: Abroad, not specified	4	95
999: Missing	177	4,339

**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 COUNTS

Value/Description	Unweighted	Weighted
.: NAP	706	18,919
1951	1	11
1952	1	40
1953	1	26
1954	4	89
1955	9	221
1956	75	2,068
1957	174	4,763
1958	238	6,526
1959	268	7,305
1960	325	9,066
1961	364	10,352
1962	453	12,494
1963	487	13,498
1964	588	16,938
1965	575	16,291
1966	596	17,703

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1967	563	16,547
1968	622	17,920
1969	662	18,655
1970	695	19,546
1971	605	16,781
1972	643	18,489
1973	654	18,120
1974	697	19,507
1975	676	18,349
1976	672	18,318
1977	644	17,408
1978	731	19,548
1979	675	17,862
1980	690	18,267
1981	666	17,792
1982	855	23,837
1983	722	19,364
1984	724	19,125
1985	792	21,348
1986	807	21,184
1987	704	17,319
1988	708	17,693
1989	711	17,522
1990	800	19,373
1991	861	20,489
1992	886	20,342
1993	788	18,037
1994	859	19,311
1995	828	18,881
1996	818	17,913
1997	898	19,956
1998	824	18,197
1999	845	18,380
2000	708	15,069
2001	666	13,922
2002	527	11,102
2003	277	5,833
2004	81	1,625
2005	12	207
2007	1	6

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]	29,528	778,375
Y: Yes [Marked box]	1,934	27,079

## SESTAT PSD 2010 Extract - Variable Summaries

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  
 COUNTS

Value/Description	Unweighted	Weighted
01: New England	1,431	39,011
02: Middle Atlantic	5,193	138,348
03: East North Central	4,337	115,470
04: West North Central	1,949	53,549
05: South Atlantic	2,610	64,491
06: East South Central	934	22,900
07: West South Central	1,559	37,886
08: Mountain	1,013	25,806
09: Pacific	3,685	82,111
10: Europe	1,590	37,915
20: Asia	5,279	151,863
30: North America	304	7,215
31: Central America	230	3,558
33: Caribbean	192	3,208
37: South America	523	8,219
40: Africa	508	10,912
50: Oceania	55	1,357
55: Abroad, Not Specified	70	1,636

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  
 COUNTS

Value/Description	Unweighted	Weighted
001: Alabama	229	5,109
002: Alaska	27	688
004: Arizona	142	3,501
005: Arkansas	140	3,501
006: California	2,224	51,633
008: Colorado	272	7,092
009: Connecticut	362	9,878
010: Delaware	82	2,062
011: District of Columbia	365	9,152
012: Florida	389	9,413
013: Georgia	325	7,683
015: Hawaii	167	2,125
016: Idaho	88	2,440
017: Illinois	1,374	36,170
018: Indiana	439	11,897
019: Iowa	359	10,027
020: Kansas	230	6,124
021: Kentucky	248	6,556
022: Louisiana	291	6,800

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
023: Maine	87	2,469
024: Maryland	402	10,237
025: Massachusetts	775	21,063
026: Michigan	926	24,346
027: Minnesota	526	14,379
028: Mississippi	177	3,900
029: Missouri	429	11,946
030: Montana	101	2,749
031: Nebraska	199	5,456
032: Nevada	31	705
033: New Hampshire	66	1,781
034: New Jersey	813	21,814
035: New Mexico	130	2,567
036: New York	2,881	76,126
037: North Carolina	359	8,864
038: North Dakota	103	2,766
039: Ohio	1,084	29,025
040: Oklahoma	217	5,484
041: Oregon	219	5,842
042: Pennsylvania	1,499	40,407
044: Rhode Island	99	2,657
045: South Carolina	178	4,306
046: South Dakota	103	2,851
047: Tennessee	280	7,334
048: Texas	911	22,100
049: Utah	195	5,252
050: Vermont	42	1,162
051: Virginia	386	9,518
053: Washington	356	9,019
054: West Virginia	124	3,257
055: Wisconsin	514	14,031
056: Wyoming	54	1,500
060: American Samoa	3	40
066: Guam	8	109
072: Puerto Rico	324	3,432
078: U.S. Virgin Islands	11	112
096: U.S. Territory [Puerto Rico or Island Areas], territory...	346	9,113
100: Albania	3	27
102: Austria	17	423
103: Belgium	29	703
104: Bulgaria	35	749
105: Czechoslovakia	22	561
106: Denmark	18	483
108: Finland	12	312
109: France	92	2,163
110: Germany, not specified	183	4,652
111: West Germany	57	1,632
116: Greece	87	2,012
117: Hungary	30	778
118: Iceland	10	243
119: Ireland	28	640
120: Italy	86	1,763
122: Liechtenstein	1	20
126: Netherlands	30	765
127: Norway	10	266
128: Poland	60	1,425
129: Portugal	13	244
130: Azores Islands	1	11
132: Romania	105	2,524
134: Spain	65	1,227
136: Sweden	23	717

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
137: Switzerland	23	595
138: United Kingdom, not specified	47	1,000
139: England	128	3,460
140: Scotland	19	476
141: Wales	6	193
142: Northern Ireland	7	183
144: Jersey	1	29
146: Vatican City	2	33
147: Yugoslavia	64	1,451
150: Eastern Europe, not specified	6	158
155: Czech, Rep. of Slovakia	3	48
156: Serbia/Montenegro/Kosovo	14	252
157: Slovenia	1	17
159: Bosnia-Hercegovina	3	59
160: Croatia	3	54
180: USSR	124	3,108
184: Lithuania	2	22
186: Belarus [Byelarus]	8	180
187: Russia	63	1,364
189: Armenia	5	89
190: Azerbaijan	2	44
191: Georgia	5	107
192: Uzbekistan	1	7
193: Ukraine	33	582
194: Tajikstan	1	13
195: Kyrgyzstan	1	20
196: Turkemnistan	1	28
200: Afghanistan	7	217
201: Bahrain	2	43
202: Bangladesh	19	519
205: Myanmar [formerly Burma ]	6	143
206: Cambodia	4	110
207: China	2,034	60,363
208: Cyprus	15	380
209: Hong Kong	140	4,144
210: India	1,100	32,314
211: Indonesia	30	900
212: Iran	220	5,933
213: Iraq	12	375
214: Israel	54	1,316
215: Japan	141	3,749
216: Jordan	22	496
218: South Korea	355	9,954
220: Kuwait	19	478
221: Laos	5	74
222: Lebanon	59	1,605
223: Macao	3	94
224: Malaysia	27	797
227: Nepal	22	695
229: Pakistan	78	2,416
231: Philippines	94	2,248
232: Qatar	1	26
233: Saudi Arabia	8	192
234: Singapore	19	527
236: Sri Lanka	42	1,230
237: Syria	15	449
238: Taiwan	441	12,983
239: Thailand	34	855
240: Turkey	159	3,801
241: United Arab Emirates	3	67
242: Vietnam	62	1,694



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
245: Asia, not specified	1	28
247: East Asia, not specified	1	32
253: Palestine, not specified	25	617
300: Bermuda	2	43
301: Canada	301	7,163
302: Greenland	1	9
310: Belize	2	45
311: Costa Rica	19	292
312: El Salvador	12	200
313: Guatemala	17	321
314: Honduras	5	64
315: Mexico	153	2,215
316: Nicaragua	12	199
317: Panama	10	223
331: Antigua and Barbuda	3	32
332: Aruba	2	47
333: Bahamas	3	39
334: Barbados	6	94
337: Cuba	59	1,012
338: Dominica	1	11
339: Dominican Republic	16	272
340: Grenada	2	24
342: Haiti	18	278
343: Jamaica	50	833
346: Netherlands Antilles	2	49
348: St. Kitts-Nevis	1	6
350: St. Vincent and the Grenadin	1	10
351: Trinidad and Tobago	26	465
358: West Indies, not specified	2	36
375: Argentina	106	1,626
376: Bolivia	18	322
377: Brazil	72	1,378
378: Chile	49	954
379: Colombia	104	1,440
380: Ecuador	15	239
383: Guyana	20	339
384: Paraguay	4	82
385: Peru	57	860
386: Surinam	1	40
387: Uruguay	19	252
388: Venezuela	58	689
400: Algeria	7	154
401: Angola	1	29
403: Benin [formerly Dahomey]	2	63
404: Botswana	1	10
407: Burundi	1	11
408: Cameroon	23	400
409: Cape Verde	1	13
411: Chad	1	9
415: Egypt	77	2,152
416: Equatorial Guinea	1	29
417: Ethiopia	49	888
419: Gabon	1	11
420: Gambia	1	9
421: Ghana	51	978
424: Guinea-Bissau	2	40
425: Ivory Coast	4	58
427: Kenya	46	833
429: Liberia	4	59
430: Libya	5	142
431: Madagascar	4	92

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
432: Malawi	2	42
433: Mali	2	34
436: Morocco	7	211
437: Mozambique	2	18
439: Niger	2	41
440: Nigeria	92	1,817
442: Rwanda	2	45
444: Senegal	4	83
445: Mauritius	1	6
447: Sierra Leone	9	140
448: Somalia	2	24
449: South Africa	37	1,072
451: Sudan	10	250
453: Tanzania	5	96
456: Tunisia	5	126
457: Uganda	11	243
459: Zaire	2	66
460: Zambia	9	217
461: Zimbabwe	13	197
462: Africa, not specified	6	170
471: Eritrea	3	35
501: Australia	37	941
507: Fiji	1	18
509: Kiribati	1	30
510: Marshall Islands	1	30
514: New Zealand	13	291
518: Papua New Guinea	2	47
555: Abroad, not specified	70	1,636

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.	8,751	225,883
Y: U.S.	22,711	579,571

Variable: **CARN05C \***  
Description: Carnegie classification for employer if a postsecondary educational institution  
- 2005 Carnegie code  
Question: Derived within SESTAT from reported information.  
Domain: Working during the week of October 1, 2010 and employer is a postsecondary  
educational institution  
SESTAT Variable: E\_JOB\_EMPLR\_EDUC\_INST\_CARNEGIE\_CLS\_NEW  
SOURCE (Survey Question Number): SYSTEM  
COUNTS

Value/Description	Unweighted	Weighted
00: [Not classified]	22	465
01: Assoc/Pub-R-S: Associate--Public Rural-serving Small	3	83
02: Assoc/Pub-R-M: Associate--Public Rural-serving Medium	68	1,815

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
03: Assoc/Pub-R-L: Associate--Public Rural-serving Large	81	1,983
04: Assoc/Pub-S-SC: Associate--Public Suburban-serving Singl...	75	1,856
05: Assoc/Pub-S-MC: Associate--Public Suburban-serving Multi...	79	1,932
06: Assoc/Pub-U-SC: Associate--Public Urban-serving Single C...	30	745
07: Assoc/Pub-U-MC: Associate--Public Urban-serving Multicam...	144	3,318
08: Assoc/Pub-Spec: Associate--Public Special Use	2	39
09: Assoc/PrivNFP: Associate--Private Not-for-profit	2	37
10: Assoc/PrivFP4: Associate--Private For-profit	5	84
11: Assoc/Pub2in4: Associate--Public 2-year colleges under 4...	29	700
12: Assoc/Pub4: Associate--Public 4-year Primarily Associate...	17	410
13: Assoc/PrivNFP4: Associate--Private Not-for-profit 4-year...	1	42
14: Assoc/PrivFP4: Associate--Private For-profit 4-year Prim...	4	106
15: RU/VH: Research Universities [very high research activit...	5,209	127,265
16: RU/H: Research Universities [high research activity]	1,699	42,190
17: DRU: Doctoral/Research Universities	472	11,558
18: Masters L: Master's Colleges and Universities [larger p...	1,569	37,694
19: Masters M: Master's Colleges and Universities [medium p...	452	11,424
20: Masters S: Master's Colleges and Universities [smaller...	160	3,999
21: Bac/AandS: Baccalaureate Colleges--Arts and Sciences	671	16,854
22: Bac/Diverse: Baccalaureate Colleges--Diverse Fields	277	6,321
23: Bac/Assoc: Baccalaureate/Associate Colleges	58	1,444
24: Spec/Faith: Special Focus Inst- seminary/Bible coll/othe...	10	264
25: Spec/Med: Special Focus Institutions--Medical schools an...	614	14,990
26: Spec/Health: Special Focus Institutions--Other health pr...	72	1,874
27: Spec/Engg: Special Focus Institutions--Schools of engine...	13	343
28: Spec/Tech: Special Focus Institutions--Other technology...	4	117
29: Spec/Bus: Special Focus Institutions--Schools of busines...	11	331
30: Spec/Arts: Special Focus Institutions--Schools of art, m...	8	134
32: Spec/Other: Special Focus Institutions--Other special-fo...	6	145
33: Tribal: Tribal Colleges	2	25
L: Logical Skip	19,029	501,768
M: Missing	564	13,099

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, 2010 and employer is a postsecondary  
educational institution  
SESTAT Variable: E\_JOB\_EMPLR\_EDUC\_INST\_CARNEGIE\_CLS  
SOURCE (Survey Question Number): SYSTEM  
COUNTS

Value/Description	Unweighted	Weighted
11: Research University I	5,061	123,290
12: Research University II	858	21,516
13: Doctorate Granting I	555	13,968
14: Doctorate Granting II	740	18,141
21: Comprehensive I	2,069	50,072
22: Comprehensive II	190	4,805
31: Liberal Arts I	494	12,072
32: Liberal Arts II	467	11,414
40: Two-year institutions	585	14,257
51: Theological seminaries, bible colleges	13	353
52: Medical schools and medical centers	521	12,980
53: Other separate health professional schools	40	1,089
54: Schools of engineering and technology	41	1,063
55: Schools of business management	26	609

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
56: Schools of art, music, and design	5	96
58: Teachers colleges	2	40
59: Other specialized institutions	79	1,814
60: Indian Tribal Institutions	2	25
L: Logical Skip	19,029	501,768
M: Missing	685	16,084

**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, 2010  
**SESTAT Variable:** W\_DEM\_CHILDREN\_NBR\_12\_18  
**SOURCE (Survey Question Number):** E05.4  
**COUNTS**

Value/Description	Unweighted	Weighted
0	8,541	210,537
1	3,484	92,686
2	1,483	39,839
3	160	4,191
4	27	749
6	1	26
9	2	60
98: Logical Skip	17,764	457,366

**Variable: CH1218IN**  
**Description:** Children living in household indicator: ages 12-18  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Children living in the household on October 1, 2010  
**SESTAT Variable:** W\_DEM\_CHILDREN\_IND\_12\_18  
**SOURCE (Survey Question Number):** RECODE  
**COUNTS**

Value/Description	Unweighted	Weighted
L: Logical Skip	17,764	457,366
N: No	8,541	210,537
Y: Yes	5,157	137,551

**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, 2010  
**SESTAT Variable:** W\_DEM\_CHILDREN\_NBR\_19  
**SOURCE (Survey Question Number):** E05.5  
**COUNTS**

Value/Description	Unweighted	Weighted
0	11,310	283,831
1	1,909	51,560
2	427	11,341

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
3	43	1,135
4	6	153
5	1	10
9	2	58
98: Logical Skip	17,764	457,366

**Variable: CH19IN**  
**Description:** Children living in household indicator: age 19 or older  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Children living in the household on October 1, 2010  
**SESTAT Variable:** W\_DEM\_CHILDREN\_IND\_19  
**SOURCE (Survey Question Number):** RECODE COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,764	457,366
N: No	11,310	283,831
Y: Yes	2,388	64,257

**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, 2010  
**SESTAT Variable:** W\_DEM\_CHILDREN\_NBR\_2\_5  
**SOURCE (Survey Question Number):** E05.2 COUNTS

Value/Description	Unweighted	Weighted
0	9,662	250,938
1	3,299	79,807
2	698	16,505
3	35	784
4	2	36
5	1	9
7	1	9
98: Logical Skip	17,764	457,366

**Variable: CH25IN**  
**Description:** Children living in household indicator: ages 2-5  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Children living in the household on October 1, 2010  
**SESTAT Variable:** W\_DEM\_CHILDREN\_IND\_2\_5  
**SOURCE (Survey Question Number):** RECODE COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,764	457,366
N: No	9,662	250,938
Y: Yes	4,036	97,150

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **CH6 \***  
 Description: Number of children living in household: under age 6  
 Question: Derived within SESTAT from reported information.  
 Domain: Children living in the household on October 1, 2010  
 SESTAT Variable: W\_DEM\_CHILDREN\_NBR\_UNDER\_6  
 SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
0	8,269	219,655
1	3,711	88,403
2	1,556	36,413
3	153	3,463
4	5	93
5	1	9
6	1	12
7	1	9
9	1	31
98: Logical Skip	17,764	457,366

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, 2010  
 SESTAT Variable: W\_DEM\_CHILDREN\_NBR\_6\_11  
 SOURCE (Survey Question Number): E05.3 COUNTS

Value/Description	Unweighted	Weighted
0	8,509	216,633
1	3,653	92,745
2	1,399	35,140
3	123	3,197
4	11	278
5	2	61
8	1	33
98: Logical Skip	17,764	457,366

Variable: **CH611IN**  
 Description: Children living in household indicator: ages 6-11  
 Question: Derived within SESTAT from reported information.  
 Domain: Children living in the household on October 1, 2010  
 SESTAT Variable: W\_DEM\_CHILDREN\_IND\_6\_11  
 SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,764	457,366
N: No	8,509	216,633
Y: Yes	5,189	131,455

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **CH6IN**  
 Description: Children living in household indicator: under age 6  
 Question: Derived within SESTAT from reported information.  
 Domain: Children living in the household on October 1, 2010  
 SESTAT Variable: W\_DEM\_CHILDREN\_IND\_UNDER\_6  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,764	457,366
N: No	8,269	219,655
Y: Yes	5,429	128,433

Variable: **CHCHG \***  
 Description: Reason for changing employer or job: change in career/professional interests  
 Question: Why did you change your employer or your job? [Marked "Change in career or professional interest"]  
 Domain: Changed employer and/or job between the weeks of October 1, 2008 and October 1, 2010 [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	26,360	683,502
N: No	3,560	85,238
Y: Yes	1,542	36,714

Variable: **CHCON \***  
 Description: Reason for changing employer or job: working conditions  
 Question: Why did you change your employer or your job? [Marked "Working conditions [e.g., hours, equipment, working environment]"]  
 Domain: Changed employer and/or job between the weeks of October 1, 2008 and October 1, 2010 [working respondents in NSCG and SDR only]  
 SESTAT Variable: D\_JOB\_CHG\_REAS\_WRKNG\_CONDS  
 SOURCE (Survey Question Number): B03.2  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,360	683,502
N: No	3,523	84,991
Y: Yes	1,579	36,961

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **CHFAM \***  
 Description: Reason for changing employer or job: family-related reasons  
 Question: Why did you change your employer or your job? [Marked "Family-related reasons [e.g., children, spouse's job moved]"]  
 Domain: Changed employer and/or job between the weeks of October 1, 2008 and October 1, 2010 [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	26,360	683,502
N: No	4,378	105,321
Y: Yes	724	16,631

Variable: **CHLAY \***  
 Description: Reason for changing employer or job: laid off/job terminated  
 Question: Why did you change your employer or your job? [Marked "Laid off or job terminated [includes company closings, mergers, buyouts, grant or contract ended]"]  
 Domain: Changed employer and/or job between the weeks of October 1, 2008 and October 1, 2010 [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	26,360	683,502
N: No	3,798	89,814
Y: Yes	1,304	32,138

Variable: **CHLOC \***  
 Description: Reason for changing employer or job: job location  
 Question: Why did you change your employer or your job? [Marked "Job location"]  
 Domain: Changed employer and/or job between the weeks of October 1, 2008 and October 1, 2010 [working respondents in NSCG and SDR only]  
 SESTAT Variable: D\_JOB\_CHG\_REAS\_LOCATN  
 SOURCE (Survey Question Number): B03.3  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,360	683,502
N: No	3,895	94,493
Y: Yes	1,207	27,459



## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **CHLVIN \***  
 Description: Children living in household indicator [all ages]  
 Question: As of the week of [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	17,764	457,366
Y: Yes	13,698	348,088

Variable: **CHOT \***  
 Description: Reason for changing employer or job: other  
 Question: Why did you change your employer or your job? [Marked "Some other reason"]  
 Domain: Changed employer and/or job between the weeks of October 1, 2008 and October 1, 2010 [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	26,360	683,502
N: No	4,793	114,683
Y: Yes	309	7,269

Variable: **CHPAY \***  
 Description: Reason for changing employer or job: pay, promotion  
 Question: Why did you change your employer or your job? [Marked "Pay, promotion opportunities"]  
 Domain: Changed employer and/or job between the weeks of October 1, 2008 and October 1, 2010 [working respondents in NSCG and SDR only]  
 SESTAT Variable: D\_JOB\_CHG\_REAS\_PAY\_OR\_PROMOT  
 SOURCE (Survey Question Number): B03.1  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,360	683,502
N: No	2,450	59,742
Y: Yes	2,652	62,210

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **CHRET \***  
 Description: Reason for changing employer or job: retired  
 Question: Why did you change your employer or your job? [Marked "Retired"]  
 Domain: Changed employer and/or job between the weeks of October 1, 2008 and October 1, 2010 [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	26,360	683,502
N: No	4,901	116,317
Y: Yes	201	5,635

Variable: **CHSCH \***  
 Description: Reason for changing employer or job: school-related reasons  
 Question: Why did you change your employer or your job? [Marked "School-related reasons [e.g. returned to school, completed a degree]"]  
 Domain: Changed employer and/or job between the weeks of October 1, 2008 and October 1, 2010 [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	26,360	683,502
N: No	4,589	111,133
Y: Yes	513	10,819

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  
 COUNTS

Value/Description	Unweighted	Weighted
1: 1 child	5,756	146,616
2: 2 or more children	7,942	201,472
98: Logical skip	17,764	457,366

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010  
 SESTAT Variable: W\_DEM\_CHILDREN\_NBR\_UNDER\_2  
 SOURCE (Survey Question Number): E05.1  
 COUNTS

Value/Description	Unweighted	Weighted
0	11,311	293,758
1	2,277	51,933
2	104	2,279
3	5	86
9	1	31
98: Logical Skip	17,764	457,366

Variable: **CHU2IN**  
 Description: Children living in household indicator: under age 2  
 Question: Derived within SESTAT from reported information.  
 Domain: Children living in the household on October 1, 2010  
 SESTAT Variable: W\_DEM\_CHILDREN\_IND\_UNDER\_2  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,764	457,366
N: No	11,311	293,758
Y: Yes	2,387	54,330

Variable: **CHUN12**  
 Description: Children living in household indicator: under age 12  
 Question: Derived within SESTAT from reported information.  
 Domain: Children living in the household on October 1, 2010  
 SESTAT Variable: W\_DEM\_CHILDREN\_UNDER\_12\_IND  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	17,764	457,366
N: No	4,848	131,331
Y: Yes	8,850	216,756

## SESTAT PSD 2010 Extract - Variable Summaries

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	31,055	801,672
I: International SDR	407	3,782

Variable: **CTZFOR \***  
 Description: Visa type for non-US citizens  
 Question: [If Non-U.S. citizen] Were you a non-U.S. citizen [Response to permanent/temporary visa type]  
 Domain: Non-U.S. citizens  
 SESTAT Variable: V\_DEM\_NON\_US\_CITIZEN  
 SOURCE (Survey Question Number): E09 COUNTS

Value/Description	Unweighted	Weighted
1: With a permanent resident Visa	2,348	63,144
2: With a temporary resident Visa	1,344	30,183
L: Logical Skip	27,770	712,127

Variable: **CTZN \***  
 Description: Citizenship or visa status  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: V\_DEM\_CITIZENSHIP\_STATUS  
 SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
1: U.S. citizen, native	23,154	590,372
2: U.S. citizen, naturalized	4,616	121,755
3: Non-U.S. citizen, Permanent resident	2,348	63,144
4: Non-U.S. citizen, Temporary resident	1,344	30,183

## SESTAT PSD 2010 Extract - Variable Summaries

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  
 COUNTS

Value/Description	Unweighted	Weighted
1: Born in US or US territories	22,699	579,423
2: Born aboard of American parents	455	10,949
3: By naturalization	4,616	121,755
L: Logical Skip	3,692	93,327

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	3,692	93,327
Y: Yes	27,770	712,127

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  
 COUNTS

Value/Description	Unweighted	Weighted
.	408	11,054
1902	1	28
1917	1	37
1929: 1929 to 1931	1	30
1953: 1953 to 1955	5	134
1956: 1956 to 1958	144	3,953
1959: 1959 to 1961	592	16,034
1962: 1962 to 1964	1,054	29,330
1965: 1965 to 1967	1,540	44,633
1968: 1968 to 1970	1,635	47,710
1971: 1971 to 1973	1,725	48,599
1974: 1974 to 1976	1,902	53,280
1977: 1977 to 1979	1,908	52,635
1980: 1980 to 1982	1,998	54,314
1983: 1983 to 1985	2,009	54,264
1986: 1986 to 1988	2,230	60,026
1989: 1989 to 1991	2,159	55,209

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1992: 1992 to 1994	2,501	60,032
1995: 1995 to 1997	2,637	60,375
1998: 1998 to 2000	2,812	62,848
2001: 2001 to 2003	2,724	59,629
2004: 2004 to 2006	1,121	23,289
2007: 2007 to 2009	277	6,184
2010: 2010 or later	78	1,827

**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
.	408	11,054
1900: 1900 to 1904	1	28
1915: 1915 to 1919	1	37
1930: 1930 to 1934	1	30
1950: 1950 to 1954	1	40
1955: 1955 to 1959	294	7,888
1960: 1960 to 1964	1,500	41,523
1965: 1965 to 1969	2,616	76,237
1970: 1970 to 1974	2,912	82,218
1975: 1975 to 1979	3,182	88,401
1980: 1980 to 1984	3,291	88,953
1985: 1985 to 1989	3,627	97,446
1990: 1990 to 1994	3,979	97,446
1995: 1995 to 1999	4,517	102,617
2000: 2000 to 2004	4,196	91,585
2005: 2005 to 2009	858	18,123
2010: 2010 to 2014	78	1,827

**Variable: D2ADV \***  
**Description:** Reason for obtaining this degree: increase advancement opportunities  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
**SESTAT Variable:** P\_ED\_2ND\_DEGREE\_REAS\_ADVANCEMT  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,304	683,273
N: No	4,536	107,460
Y: Yes	202	4,935
	420	9,787

## SESTAT PSD 2010 Extract - Variable Summaries

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 COUNTS

Value/Description	Unweighted	Weighted
. : NAP	408	11,054
1903	1	28
1918	1	37
1930	1	30
1954	1	40
1955	4	95
1956	18	499
1957	40	1,086
1958	80	2,202
1959	145	3,799
1960	186	5,031
1961	240	6,555
1962	306	8,530
1963	334	9,202
1964	384	10,702
1965	421	11,935
1966	518	14,910
1967	524	15,574
1968	553	16,360
1969	540	15,675
1970	542	15,773
1971	524	15,014
1972	559	15,837
1973	593	16,404
1974	648	18,249
1975	608	16,931
1976	644	18,028
1977	600	16,892
1978	682	18,816
1979	620	16,852
1980	638	17,359
1981	668	18,202
1982	664	18,134
1983	652	17,512
1984	645	17,155
1985	685	18,703
1986	783	21,197
1987	724	19,250
1988	721	19,665
1989	702	18,531
1990	732	18,637
1991	760	19,531
1992	781	18,998
1993	811	19,420
1994	899	21,659
1995	799	18,874
1996	836	18,620
1997	912	21,015
1998	936	21,246

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1999	931	20,858
2000	908	19,926
2001	999	22,318
2002	944	21,026
2003	844	18,037
2004	617	13,135
2005	432	8,811
2006	301	6,210
2007	151	3,224
2008	69	1,620
2009	89	2,070
2010	88	1,971
2011	16	403

Variable: **D2CAR \***  
 Description: Reason for obtaining this degree: further education before career  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: P\_ED\_2ND\_DEGREE\_REAS\_BEGIN\_CAREER  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,304	683,273
N: No	4,536	107,460
Y: Yes	297	7,387
	325	7,335

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
	5,501	146,121
11: Research University I	13,032	328,687
12: Research University II	2,258	59,460
13: Doctorate Granting I	1,563	40,057
14: Doctorate Granting II	1,251	30,981
21: Comprehensive I	2,272	56,462
22: Comprehensive II	108	2,721
31: Liberal Arts I	945	24,912
32: Liberal Arts II	267	6,673
40: Two-year institutions	11	284
51: Theological seminaries, bible colleges	48	1,240
52: Medical schools and medical centers	161	3,596
53: Other separate health professional schools	15	449
54: Schools of engineering and technology	60	1,628
55: Schools of business management	19	469
56: Schools of art, music, and design	8	221
57: Schools of law	13	344



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
58: Teachers colleges	3	67
59: Other specialized institutions	116	2,859
L: Logical Skip	1	25
M: Missing	3,810	98,199

**Variable: D2CHG \***  
**Description:** Reason for obtaining this degree: change academic/occupational field  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
**SESTAT Variable:** P\_ED\_2ND\_DEGREE\_REAS\_CHG\_FLD  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	26,304	683,273
L: Logical Skip	4,536	107,460
N: No	327	7,580
Y: Yes	295	7,142

**Variable: D2CRN05C \***  
**Description:** Carnegie classification for school awarding second highest degree - 2005 Carnegie code  
**Question:** Derived within SESTAT from reported information.  
**Domain:** All respondents  
**SESTAT Variable:** P\_ED\_2ND\_HD\_SCHOOL\_CARNEGIE\_CLS\_NEW  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	21,574	584,649
01: Assoc/Pub-R-S: Associate--Public Rural-serving Small	1	19
08: Assoc/Pub-Spec: Associate--Public Special Use	1	30
10: Assoc/PrivFP4: Associate--Private For-profit	2	70
12: Assoc/Pub4: Associate--Public 4-year Primarily Associate...	1	28
15: RU/VH: Research Universities [very high research activit...	4,594	100,438
16: RU/H: Research Universities [high research activity]	1,368	30,195
17: DRU: Doctoral/Research Universities	294	6,312
18: Masters L: Master's Colleges and Universities [larger p...	626	13,481
19: Masters M: Master's Colleges and Universities [medium p...	173	4,050
20: Masters S: Master's Colleges and Universities [smaller...	42	857
21: Bac/AandS: Baccalaureate Colleges--Arts and Sciences	319	7,477
22: Bac/Diverse: Baccalaureate Colleges--Diverse Fields	70	1,474
23: Bac/Assoc: Baccalaureate/Associate Colleges	3	53
24: Spec/Faith: Special Focus Inst- seminary/Bible coll/othe...	18	371
25: Spec/Med: Special Focus Institutions--Medical schools an...	96	1,879
26: Spec/Health: Special Focus Institutions--Other health pr...	14	347
27: Spec/Engg: Special Focus Institutions--Schools of engine...	3	50
29: Spec/Bus: Special Focus Institutions--Schools of busines...	8	187
30: Spec/Arts: Special Focus Institutions--Schools of art, m...	5	115
31: Spec/Law: Special Focus Institutions--Schools of law	3	63
32: Spec/Other: Special Focus Institutions--Other special-fo...	6	129
L: Logical Skip	3	62
M: Missing	2,238	53,118

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **D2DG \***  
 Description: Second highest degree type  
 Question: What type of degree did you receive?  
 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
	408	11,054
1: Bachelor's	8,763	224,781
2: Masters	21,497	550,606
3: Doctorate	49	1,243
4: Professional	744	17,740
5: Other	1	30

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  
 COUNTS

Value/Description	Unweighted	Weighted
	408	11,054
M: Missing	386	9,271
N: Non-U.S.	3,623	97,462
Y: U.S.	27,045	687,666

Variable: **D2EM \***  
 Description: Reason for obtaining this degree: expected/required by employer  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: P\_ED\_2ND\_DEGREE\_REAS\_EMPR\_REQ  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	26,304	683,273
L: Logical Skip	4,536	107,460
N: No	535	12,780
Y: Yes	87	1,942

## SESTAT PSD 2010 Extract - Variable Summaries

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 October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: P\_ED\_2ND\_DEGREE\_REAS\_PREP\_GRAD\_SCHL  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	26,304	683,273
L: Logical Skip	4,536	107,460
N: No	569	13,594
Y: Yes	53	1,127

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
	408	11,054
000000	181	5,521
100636	1	30
100654	7	74
100663	39	926
100706	15	430
100724	2	23
100751	40	933
100812	1	25
100858	40	1,042
101480	1	26
101587	1	7
101709	3	75
101879	2	47
102049	3	50
102094	9	182
102234	4	122
102270	1	8
102322	1	29
102368	4	73
102377	7	138
102614	6	149
102632	1	26
103778	1	28
104151	62	1,362
104179	107	2,457
105330	20	487
105516	6	145
106342	1	13
106397	30	691
106458	2	53
106704	4	74

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
107044	1	26
107071	1	28
107080	2	53
107141	1	31
107512	1	29
107558	1	9
107600	2	19
108269	1	28
109013	1	33
109785	3	66
110097	1	24
110404	71	1,477
110422	10	187
110431	5	140
110440	9	235
110459	8	176
110468	8	246
110477	9	221
110486	2	35
110495	1	8
110510	7	132
110529	9	180
110538	5	101
110547	6	83
110556	15	346
110565	16	384
110574	6	132
110583	16	349
110592	12	293
110608	24	586
110617	13	304
110635	266	5,504
110644	141	3,053
110653	67	1,328
110662	192	4,008
110671	46	1,040
110680	114	2,400
110699	19	304
110705	85	2,016
110714	66	1,421
110778	2	39
111391	1	29
111948	4	99
112251	14	284
112260	2	56
11402	9	263
11404	7	206
11405	3	88
11410	30	849
11428	1	28
114549	9	245
114840	7	148
115083	2	52
115409	9	198
115755	10	272
115843	1	14
116712	1	29
117140	1	9
117308	3	63
117636	13	314
117946	3	71

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
119058	1	25
119605	2	48
119678	10	230
120184	1	19
120254	12	268
120537	1	32
120698	5	138
120795	1	27
120883	6	133
121150	13	266
121257	1	28
121309	3	83
121345	11	288
121628	2	33
121691	1	9
122409	40	858
122436	10	233
122454	1	29
122597	21	435
122612	9	203
122755	33	729
122931	10	204
123165	1	29
123554	3	89
123572	3	44
123952	1	30
123961	93	2,110
12403	29	843
12405	1	30
12412	37	1,096
12417	1	30
124283	1	13
124885	5	112
125231	1	48
125435	1	31
125727	1	27
126049	1	9
126182	2	59
126526	1	29
126562	18	409
126571	2	20
126580	12	300
126614	84	2,090
126678	5	117
126775	18	435
126818	68	1,610
126827	1	28
127060	24	608
127185	1	27
127565	1	28
127741	6	162
127918	3	79
128106	2	55
128300	5	133
128744	6	122
128771	2	59
128902	5	155
129020	47	1,135
129215	2	56
129242	2	38
129525	2	43

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
129941	3	77
130226	1	26
130253	1	28
130493	4	100
130590	2	56
130697	13	319
130794	133	2,976
130934	3	31
130943	43	990
131098	1	28
131159	31	681
131283	16	392
131399	4	60
131450	2	16
131469	51	1,135
131496	30	718
131520	43	603
131876	1	31
131946	1	26
132471	5	89
132903	31	648
133492	1	26
133553	2	42
133650	17	246
133669	14	320
133881	3	69
133951	23	401
13401	1	29
134079	2	57
13409	7	189
134097	42	962
13412	3	87
134130	156	3,785
13415	14	421
134945	1	25
135726	32	714
136084	1	23
136172	8	209
136215	11	310
136288	1	7
136330	1	12
136950	2	55
137078	1	11
137351	51	1,077
137546	1	26
137847	2	55
138354	7	159
138600	3	64
138947	11	95
138983	4	102
139348	1	29
139658	47	1,116
139719	2	24
139755	121	2,644
139861	2	57
139931	4	100
139940	37	828
139959	58	1,430
140164	1	27
140252	1	28
140401	2	57

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
140438	1	9
140447	2	37
140553	3	34
140669	1	28
140960	2	20
141060	7	78
141264	2	60
141334	2	43
141574	63	1,207
142115	4	91
142276	14	392
142285	21	499
142294	2	56
143084	2	63
143358	11	324
14401	1	27
14402	9	276
144050	134	3,012
14406	5	144
14419	26	794
14421	57	1,607
14423	40	1,147
14429	16	426
14433	1	41
14434	1	29
14443	5	144
14444	191	5,453
14444B	8	197
14447	7	195
14451	2	48
14457	3	88
14471	197	5,572
144740	20	435
14480B	1	27
14480D	2	70
14480H	1	29
14480I	1	30
14480J	1	35
14480K	1	28
144892	5	83
14490	81	2,230
14490B	3	88
14490C	11	353
14490D	4	118
14492	6	150
14502	22	539
14511	2	59
14517	11	236
14519	2	81
14521	2	60
14524	33	958
14525	10	290
145275	1	28
14528	2	58
14529	1	27
14530	11	313
145336	4	80
14534	11	318
14536	1	16
145558	2	59
145600	57	1,327

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
145619	2	52
145637	185	4,173
145646	4	100
145725	26	691
14573	1	27
145770	1	29
145813	11	312
145822	1	28
146241	1	28
146384	1	11
146427	2	55
146481	1	26
146490	2	37
146612	1	25
146719	27	587
146977	1	29
147244	2	53
147341	1	28
147660	1	29
147703	27	625
147749	1	45
147767	102	2,324
147776	2	59
147828	1	26
148016	1	28
148131	1	29
148487	2	43
148496	2	36
148511	5	106
14888	1	29
149222	37	918
149231	10	271
149587	1	28
149772	8	176
149781	3	80
150066	1	27
150136	22	550
150163	2	39
150215	1	29
150288	1	29
150400	1	28
150455	3	45
150534	3	73
150668	4	120
150996	1	29
151102	1	30
151111	9	234
151166	1	26
151263	1	25
151306	2	36
151324	4	76
151351	61	1,374
151500	1	28
151777	1	28
152080	39	927
152248	2	52
152318	3	61
152363	1	31
152390	2	56
152600	4	88
152673	4	82



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
153108	2	55
153126	1	29
153144	3	80
153162	3	50
153250	1	28
153269	6	169
153384	7	148
153603	77	1,809
153658	44	1,117
153834	3	84
153861	1	20
154004	1	29
15401	68	1,874
15405	5	138
15406	3	84
15409	30	864
154095	8	186
154235	1	24
154493	1	14
154527	1	27
155025	8	229
155061	2	53
155317	63	1,560
155326	3	65
155399	28	682
155681	6	180
155821	1	30
156055	1	28
156082	2	58
156125	15	409
156213	2	57
156286	1	8
156295	3	80
156365	1	25
156408	2	56
156620	5	114
156745	1	28
157085	55	1,373
157289	25	618
157386	3	84
157401	2	52
157447	1	26
157748	2	41
157757	1	30
157809	1	27
157951	9	244
158477	1	32
158802	2	22
159009	1	13
159373	4	76
159382	1	13
159391	60	1,420
159416	2	60
159638	7	177
159647	4	88
159656	4	111
159717	1	26
159939	11	296
159948	2	62
159966	1	29
159993	15	419

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
160038	3	57
160366	1	19
160533	1	12
160612	2	56
160621	9	179
160658	12	278
160755	33	652
160904	1	11
160959	2	54
160977	5	130
161004	5	89
161086	4	120
161253	24	617
161554	3	83
161873	2	36
162007	5	56
162584	3	83
162654	3	91
162760	1	30
162928	107	2,423
163046	10	261
163204	2	55
163259	11	243
163268	28	559
163286	110	2,676
163338	2	39
163453	1	12
163462	1	8
163842	1	26
163851	2	37
163912	3	80
16403	5	147
16406	9	282
164076	5	138
16410	67	1,923
16410B	1	28
164137	3	87
164155	4	113
16421	2	67
164216	1	27
16426	5	152
164270	1	30
164368	1	29
16440	1	29
164447	2	55
16446	1	41
164465	4	61
16447	1	6
164492	1	28
16454	4	122
16456	5	149
164562	2	54
16457	1	29
164571	1	12
16458	16	449
164580	2	56
16459	2	62
16460	124	3,405
164924	26	652
164988	76	1,836
165015	29	760

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
165167	2	41
165334	14	311
165866	2	53
165936	1	29
166018	2	58
166027	226	4,742
166124	2	53
166452	4	79
166489	1	11
166513	16	424
166629	69	1,768
166638	12	265
166683	180	3,784
166708	1	30
166717	1	30
166850	2	36
166939	5	113
167093	2	67
167181	1	30
167215	1	35
167288	2	54
167358	32	729
167561	2	36
167677	1	30
167729	1	11
167783	5	95
167792	1	26
167835	9	259
167899	2	57
167987	1	33
167996	1	28
168005	7	166
168148	25	585
168218	7	156
168254	1	30
168263	1	31
168281	4	87
168290	1	26
168342	8	224
168421	11	253
168430	1	29
168528	1	9
168546	2	56
168591	3	87
168740	7	179
168786	2	53
169080	9	242
169248	14	388
169363	1	35
169716	4	118
169798	12	297
169983	2	43
170082	5	91
170286	2	61
170301	2	55
170532	3	66
170806	1	30
170976	257	5,825
171100	109	2,545
171128	13	344
171137	2	50

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
171146	1	10
171456	3	77
171492	1	28
171571	5	145
172051	4	108
172121	1	8
172608	1	32
172644	46	1,075
172699	23	503
173045	2	57
173124	5	138
173160	4	105
173258	10	230
173300	2	55
173647	7	188
173665	3	56
173896	1	33
173902	11	284
173920	11	305
173957	1	30
173984	1	8
173993	1	25
174020	1	21
174066	130	3,182
174233	10	287
174251	6	164
174783	6	173
174792	1	28
174817	1	32
174844	10	238
174899	2	59
174914	4	107
175272	2	58
175281	2	61
175342	3	34
175616	1	26
175856	5	67
175980	2	51
176017	15	344
176026	4	59
176035	1	27
176053	2	55
176080	27	622
176284	1	29
176372	21	444
176406	4	47
176628	1	29
176965	1	32
177144	1	31
177214	4	106
177968	2	56
178208	1	33
178341	2	54
178387	2	49
178396	60	1,453
178402	11	257
178411	15	330
178420	11	249
178518	1	30
178615	8	206
178624	2	54

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
178721	5	170
179043	1	29
179159	20	548
179326	1	26
179548	1	30
179557	3	73
179566	11	298
179867	58	1,211
179894	5	114
179955	1	29
180179	1	28
180416	2	55
180461	20	459
180489	23	615
180948	1	25
180984	2	59
181002	9	248
181215	1	31
181394	7	140
181428	1	30
181464	50	1,266
181604	1	24
181853	1	10
182281	16	345
182290	25	650
182670	22	545
182829	2	55
183026	1	25
183044	23	575
183080	1	24
183211	1	27
183239	1	25
184348	5	111
184597	1	28
184603	9	237
185129	2	50
185262	4	68
185572	1	10
185590	9	227
185828	17	435
186122	3	51
186131	93	2,034
186362	2	38
186371	2	53
186380	88	2,073
186399	8	127
186432	3	58
186584	8	196
186867	11	246
186876	2	38
187134	4	105
187222	5	115
187231	1	26
187444	1	31
187648	3	85
187897	1	35
187967	8	162
187985	37	839
188030	24	495
188429	11	274
188535	1	28

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
188580	5	111
188605	10	224
188641	3	60
189088	7	136
189097	2	68
189158	1	4
189705	1	32
190044	7	193
190080	1	29
190099	7	201
190150	172	3,835
190372	3	72
190415	141	3,285
190424	3	71
190433	39	964
190512	2	61
190549	13	353
190567	15	374
190576	12	237
190594	21	408
190600	5	76
190637	2	33
190664	15	282
190716	1	29
190725	1	30
190770	1	31
190983	1	28
191241	24	462
191515	2	59
191533	1	27
191630	2	56
191649	8	234
191676	2	34
191931	1	30
191968	5	145
192323	2	54
192439	10	208
192448	3	93
192457	1	29
192466	1	28
192703	4	54
192749	1	10
192819	1	28
192864	1	29
193353	1	30
193399	1	13
193405	4	81
193645	2	59
193654	22	418
193894	1	33
193900	85	1,832
193973	2	53
194107	1	26
194295	1	21
194310	1	8
194541	10	252
194578	1	32
194824	53	1,294
195003	10	234
195030	90	2,109
195128	3	86

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
195164	2	59
195216	1	29
195474	1	28
195526	4	108
195720	1	29
195809	14	278
196060	39	989
196079	32	743
196088	76	1,936
196097	65	1,355
196103	5	127
196112	2	56
196121	4	97
196130	4	103
196149	2	58
196158	3	82
196167	8	175
196176	3	51
196185	2	52
196200	1	28
196219	1	29
196237	2	40
196255	1	26
196413	36	910
196468	21	460
196680	1	11
196866	6	169
196884	1	27
197027	1	27
197036	1	26
197133	14	359
197151	2	56
197197	1	4
197708	8	215
197869	7	184
197993	2	21
198136	2	47
198385	5	149
198419	66	1,648
198464	9	190
198516	1	29
198613	1	11
198695	1	24
198969	1	19
199102	9	132
199111	1	30
199120	96	2,290
199139	12	299
199148	12	324
199157	7	116
199193	95	2,376
199218	6	173
199281	2	58
199607	1	27
199847	22	552
199865	1	28
199962	1	25
200004	3	84
200217	1	29
200280	15	383
200332	21	590

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
200697	23	585
200800	29	712
201007	1	18
201104	4	90
201195	3	87
201441	24	618
201548	1	33
201645	65	1,511
201654	1	33
201690	1	12
201885	48	1,188
202134	15	351
202480	20	536
202523	4	106
203085	2	50
203368	3	68
203517	21	503
203535	6	174
203775	1	30
203997	1	11
204024	31	804
204200	1	30
204264	1	3
204501	10	241
204635	2	56
204796	143	3,551
204839	1	14
204857	18	472
204909	2	57
205443	1	29
206084	13	330
206349	1	28
206437	1	26
206525	3	65
206589	3	51
206604	5	141
206622	5	149
206695	3	99
206862	2	51
206941	5	119
207263	1	12
207306	2	39
207342	6	145
207388	24	553
207458	2	40
207500	38	830
207582	3	67
207865	1	29
207971	13	320
208646	1	25
208822	1	27
209056	2	36
209065	2	33
209472	4	111
209490	4	93
209542	45	1,087
209551	36	882
209807	10	233
209825	1	26
209922	10	290
210146	2	38



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
210368	1	29
210401	1	27
210429	3	70
210571	1	26
210669	6	144
211088	1	31
211158	2	56
211273	12	255
211291	11	296
211361	2	57
211440	93	2,234
211468	3	85
211556	1	28
211583	4	109
211644	1	28
212009	2	51
212054	30	748
212106	5	146
212115	1	38
212133	2	56
212160	3	91
212197	2	54
212577	4	112
212601	1	31
212656	2	54
212674	6	167
212805	2	53
212841	5	112
212911	6	136
213020	8	222
213251	3	67
213349	3	88
213367	3	98
213385	6	140
213507	3	61
213543	40	1,115
213598	3	51
213613	1	30
213783	1	27
213996	3	65
21402	21	558
21404	9	259
214157	1	27
214175	1	30
21423	9	254
21440A	2	41
21440C	26	703
21440D	44	1,226
21440G	6	163
21440H	24	619
21440I	1	29
21440K	4	118
21440P	24	685
21440R	2	60
21440T	2	56
21450	23	675
21453	9	258
214591	2	21
21460	124	3,331
21460B	11	253
21460D	3	88

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
21460F	18	469
21472	8	255
21473	203	5,490
214777	164	4,095
21481	1	14
21487	32	857
21490	1	30
21492	2	60
21494	2	58
21499	3	91
21500	20	562
21502	3	88
21506	1	27
215062	122	2,594
21510	1	32
215132	3	87
21519	5	141
21520A	6	163
21520C	5	110
21520D	5	147
21520Z	4	93
21523	9	274
215284	2	55
21529	1	28
215293	78	1,828
21532	1	12
21547	2	58
21553	25	705
21559	1	28
21560	3	78
21562	119	3,165
21565	4	134
21576	21	608
21576Z	1	28
21577	2	47
215770	4	83
21580	76	2,238
21582	5	124
21583	78	2,181
21584	1	28
21590	1	28
215929	6	146
21593	4	119
21594	19	519
215947	1	28
21597	6	149
21598	1	28
21600	3	85
216010	3	85
21602	1	33
21603	2	57
216038	3	83
21610G	29	852
21610H	28	734
21610I	76	2,164
21610K	51	1,460
21610N	3	87
21610O	2	60
21610Q	1	29
21610S	4	116
21610T	7	208

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
21610U	1	38
21610X	6	176
21610Z	1	47
21611B	2	33
21611C	3	82
21611D	2	60
21611E	6	175
21611G	1	27
21622	70	2,233
21622A	1	28
21622B	13	362
216278	3	69
216287	21	530
21631	11	316
21631A	3	88
21633	1	31
216339	50	1,160
21634	7	177
216357	1	26
216366	2	32
21638	2	58
21641	1	29
21646	14	416
21646A	5	109
216506	1	25
216524	3	94
216597	14	372
216667	2	58
216764	2	56
216852	3	68
216931	1	29
217156	66	1,409
217402	1	27
217420	1	31
217484	18	507
217518	3	81
217688	1	27
217721	1	10
217819	3	63
217864	1	26
217873	1	10
217882	39	1,014
217925	1	29
218061	3	49
218070	2	20
218335	4	44
218414	1	29
218539	1	12
218645	3	63
218654	1	28
218663	52	1,330
218724	1	13
218733	2	28
21888	2	71
218964	3	83
219000	2	56
219046	1	27
219091	2	59
219259	1	28
219347	2	58
219356	15	403

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
219383	1	29
219471	7	144
219602	1	33
219709	1	25
219790	1	25
219806	1	7
219833	1	8
220075	10	268
220181	4	39
220516	2	57
220613	1	7
220631	1	32
220710	1	31
220862	22	560
220978	4	90
221351	4	98
221519	3	85
221704	2	58
221740	8	212
221759	55	1,394
221768	1	30
221838	4	47
221847	9	263
221971	1	11
221999	49	1,093
222178	7	179
222752	1	38
222831	1	12
222983	1	8
223223	7	128
223232	11	308
224147	2	23
22415	9	267
22419	11	320
22419B	1	30
22419C	4	107
22428	2	59
22432	3	85
224323	3	55
22433	3	79
22438	5	126
22442	2	59
22443	92	2,623
22445	2	57
22446	2	59
22447	111	3,163
22447B	4	123
22450	1	33
22451	12	338
22453	17	511
224545	2	50
22455	4	120
224554	6	96
22457	1	32
225399	1	28
225414	7	155
225511	37	853
225548	1	27
225627	1	10
226091	4	67
226833	2	58

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
227216	26	666
227331	1	9
227368	1	30
227377	1	10
227526	1	13
227757	45	936
227845	3	65
227863	4	76
227881	4	103
228149	7	141
228194	1	30
228246	20	450
228343	3	67
228431	8	221
228459	5	75
228477	1	27
228501	1	28
228529	2	56
228608	1	12
228635	4	112
228644	5	75
228653	10	258
228705	6	112
228714	4	92
228723	102	2,450
228769	26	540
228778	158	3,546
228787	33	853
228796	15	201
228875	7	205
228909	4	36
228981	2	55
229018	1	23
229027	14	322
229063	4	39
229115	42	980
229160	2	58
229179	19	401
229267	10	238
229300	16	319
229337	2	55
229814	3	86
229887	1	12
230038	64	1,662
230728	29	773
230764	54	1,305
230782	5	130
230807	1	26
230889	1	10
230959	6	137
231059	1	9
231147	1	27
231174	7	176
231624	37	890
231651	1	12
232043	2	59
232186	26	626
232256	1	27
232265	11	119
232308	1	29
232423	6	160

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
232557	4	80
232681	3	101
232706	1	30
232937	4	82
232982	13	311
233277	5	133
233295	1	29
233301	2	58
233374	3	81
233426	3	92
233684	1	10
233718	1	9
233897	1	29
233921	111	2,648
23403	3	95
234030	36	894
23404	8	209
234076	80	1,933
23414	14	358
23415	17	481
234155	4	50
23419	1	28
234207	2	39
23422	57	1,723
23425	1	27
23429	1	28
23434	1	31
23437	28	800
23439	10	320
23440	2	47
23441	1	26
23444	2	59
23445	1	32
23448	7	203
23450	3	92
23451	1	19
23452	2	58
23458	1	27
23459	8	229
23461	1	23
23462	7	227
23464	6	180
23466	5	149
23470	5	128
23471	2	38
23473	2	61
23474	2	59
23476	42	1,229
23477	1	10
234827	4	99
23486	1	29
23490	4	118
234915	1	14
23494	2	58
23496	4	110
235097	3	73
23510	163	4,658
235167	1	11
23521	97	2,730
23522	1	30
23525	7	210

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
23530	83	2,371
235316	4	107
23534	1	28
23538	2	55
23539	11	376
23540	2	61
23541	9	278
23543	1	6
23544	1	35
23546	1	39
23547	19	484
23548	45	1,318
23550	3	88
23551	1	28
23551A	2	51
23552	3	88
23555	18	510
23556	2	60
23558	2	61
23559	2	57
23562	2	35
23563	2	60
23593	4	118
23597	1	30
236230	2	56
236328	4	111
236577	1	28
236595	8	210
236896	5	119
236939	40	931
236948	133	2,953
237011	14	379
237057	5	55
237181	1	35
237312	1	29
237367	1	28
237525	5	104
237686	1	33
237792	2	53
238032	35	936
238333	3	70
238458	2	55
239017	3	91
239105	18	441
239169	4	105
239318	1	28
239716	2	59
240107	1	29
240189	4	80
240268	6	169
240277	2	53
240329	12	301
240338	1	28
240365	3	71
240417	1	4
240426	1	29
240444	187	4,630
240453	28	695
240471	3	85
240480	7	157
240727	24	619

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
240754	3	66
241225	1	11
241331	7	76
241410	4	64
241465	1	15
241739	1	10
241766	1	13
242617	1	15
242653	3	34
242671	2	27
242723	1	11
243106	1	12
243151	5	47
243160	1	8
243179	4	40
243197	40	453
243203	8	76
243212	1	11
243221	52	571
243443	2	21
243601	1	10
243610	1	8
243665	2	22
243744	205	4,463
243762	1	29
243780	128	3,099
245838	1	31
245865	2	63
245883	2	51
247658	1	35
262022	1	13
262129	1	28
31400	9	212
31401	23	694
31402	10	293
31406	2	66
31408	1	29
31410	23	688
31412	74	2,183
31417	63	1,771
31421	5	133
31423	15	418
31425	3	90
31435	2	58
31436	1	30
31438	13	364
31440	36	1,026
31450	2	61
31457	2	55
31461	32	955
31463	1	30
31464	1	30
31467	1	28
31468	23	650
31480	181	5,127
31500	24	651
31510	6	168
31521	1	29
31523	22	622
31530	1	27
31531	2	62



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
31533	9	265
31534	17	481
31535	12	377
31536	1	28
31888	1	26
31999	1	27
32401	1	29
32402	8	243
32404	3	85
32406	1	38
32408	7	172
32410	6	179
32411	2	54
32413	1	27
32414	1	34
32416	2	55
32422	9	268
32430	72	1,939
32430E	1	29
32430H	3	93
32442	4	115
32447	54	1,585
32450	189	5,448
32451	2	62
32452	1	30
32453	1	31
32454	2	44
32455	2	55
32457	1	28
32460	7	188
32462	6	160
33405	4	118
33412	9	271
33420	1	28
33423	123	3,419
33447	19	562
33450	11	355
33452	2	56
33463	2	63
33469	31	931
33473	12	346
33474	259	7,155
33474A	6	171
33474B	34	919
33476	2	40
33485	1	26
33487	3	87
33495	19	509
33498	1	26
33506	1	31
33507	4	87
33512	1	28
33513	2	58
33514	1	27
33515	2	60
33516	1	28
33517	18	526
33518	110	3,091
33519	1	30
33523	1	27
33524	1	26

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
33525	1	29
33529	1	33
33530	10	274
33535	1	29
33536	2	39
33541	1	30
33543	51	1,531
33543A	2	57
33554	8	243
33555	8	240
33888	1	29
34401	1	29
34402	1	30
34404	5	118
34407	2	59
34409	12	349
34420	10	286
34422	7	210
34430	1	28
34435	11	321
34437	7	180
34446	1	33
34452	152	4,398
34453	18	508
34454	259	6,823
34454B	1	29
34460	4	118
34464	8	279
34474	1	32
34482	59	1,715
34484	31	875
35401	5	137
35403	1	27
35413	1	31
35414	9	266
35418	21	659
35426	1	26
35429	2	59
35432	3	87
35440	253	7,171
35440B	4	122
35440D	1	28
35440G	30	830
35440H	1	21
35440K	2	59
35440M	5	125
35440N	1	32
35440Q	5	133
35440R	3	91
35888	1	23
365426	1	26
366711	2	34
372213	2	57
378062	2	52
397553	1	30
401913	2	60
404949	1	11
405906	1	7
406006	2	37
407009	1	11
409698	1	27

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
411596	1	26
413413	1	33
41402	3	86
41408	16	443
41409	1	30
41415	3	91
41416	3	72
41423	9	274
41424	9	290
41430	152	4,303
41430B	5	147
41430D	2	61
41440	1	25
41444	1	29
41449	6	190
41450	6	188
41451	3	86
41453	7	197
41458	7	210
41459	1	30
41464	1	29
420042	1	9
421009	1	26
423494	1	32
42400	1	41
42404	2	59
42407	2	59
42411	4	107
42412	2	56
42417	8	237
42421	112	3,341
42422	69	2,003
42426	2	63
42427	3	82
42430	2	57
42435	10	312
42436	1	28
42448	1	29
42455	1	32
42888	1	26
43407	3	86
43429	1	29
43431	1	27
43440	73	2,144
43440B	13	396
43440D	33	988
43440E	7	207
43455	2	56
43456	2	59
43461	4	132
43465	28	802
43470	4	121
43471	1	28
43472	1	30
43477	61	1,732
43478	2	39
43480	1	28
43481	3	84
443049	1	10
443702	1	31
44406	1	26

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
44408	14	392
44409	27	791
45400	1	24
45407	1	31
45408	1	28
45411	4	117
45412	18	552
45413	24	664
456348	1	30
46403	7	206
46404	1	27
46405	1	27
46413	1	30
46414	56	1,652
46414A	4	117
46414B	4	118
46414D	3	92
46415	1	27
47405	1	29
47416	5	149
47428	3	87
47429	8	221
47430	54	1,601
47431	62	1,723
47440	1	25
47450	1	29
47451	15	435
51404	48	1,404
52407	1	9
52419	1	28
52420	2	59
52423	1	28
52424	1	40
52426	74	2,054
52426A	1	32
52427	3	88
52429	96	2,633
52429A	6	164
52429C	5	146
52432	2	54
52434	2	58
52440	3	84
52442	1	28
52443	1	42
52445	5	148
52446	3	96
52449	2	58
52450	1	29
52453	2	70
52888	2	58
53404	9	271
53410	31	861
53418	1	9
53419	34	969
53420	19	461
53421	26	425
53434	6	186
53438	2	58
53451	1	13
54403	1	30
54404	1	28

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
54405	1	26
54407	4	100
54409	1	9
54410	5	140
54413	1	30
54415	2	54
54417	1	31
54423	10	297
54426	1	31
54428	2	57
54429	5	154
54439	9	268
54439A	5	149
54443	55	1,574
54444	4	96
54446	71	2,022
54461	2	63
54462	26	771
54468	1	29
55400	1	30
55403	1	29
55410	6	169
55416	3	92
55421	41	1,214
55422	1	30
55423	1	33
55424	1	30
56411	1	28
56414	5	138
56416	61	1,734
56416A	1	17
56426	2	56
56427	1	21
56431	1	26
56450	80	2,117
56450C	60	1,641
56450E	2	55
56450F	11	318
56450H	8	234
56450K	5	171
56450N	4	50
56450O	2	21
56450R	2	60
56450T	1	28
56469	1	29
56474	2	41
56479	15	442
56479A	2	60
57404	2	59
57406	1	30
57407	3	91
57409	32	911
57417	3	91
57420	1	9
57423	2	47
57430	1	11
57440	36	1,066
57453	2	62
57472	1	29
57888	1	30
58401	2	56

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
58411	3	92
58412	4	119
58416	15	148
58419	1	28
58423	41	1,214
58426	3	41
58427	50	1,376
58431	14	377
58432	66	1,932
58434	1	9
58437	1	28
58439	6	129
58440	4	120
58442	3	47
58450	1	11
58453	1	11
58484	1	30
59401	1	10
59408	1	28
59415	2	57
59420	116	3,267
59420D	6	142
59420E	2	46
59420F	46	1,315
59420G	5	130
59420H	1	29
59420I	14	327
59420J	2	61
59420M	1	29
59420Z	1	30
59434	3	68
59440	25	646
59440A	1	27
59444	2	56
59461	3	86
59463	1	8
61404	2	50
61407	1	27
61409	7	197
61410	1	29
61420	65	1,785
61430	1	30
61435	17	484
61435A	1	41
61438	7	152
61439	2	60
61444	3	84
61445	1	11
61447	2	56
61450	8	208
62401	1	27
62404	1	27
62405	1	26
62411	1	28
62413	6	148
62414	3	67
62418	1	31
62422	1	9
62426	1	30
62430	1	26
62431	1	27

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
62433	18	535
62434	3	89
62436	1	30
62443	2	61
62446	3	87
62448	2	38
62449	2	66
62460	66	1,896
62460A	1	31
62460B	4	116
62474	33	933
62474B	3	82
63400	1	10
63402	1	15
63403	20	562
63403A	12	318
63403C	6	180
63407	38	1,095
63407A	1	27
63412	2	53
63427	1	28
63429	1	30
63437	4	128
63440	2	60
63441	1	13
63444	3	89
63445	9	117
64406	2	57
64413	3	48
64417	1	30
64423	28	857
64424	16	377
64434	21	620
71403	1	29
71404	4	88
71405	3	85
71406	41	1,201
71406A	1	27
71406B	2	64
71406C	1	29
71406D	1	13
71408	1	29
71409	2	43
71410	2	59
71411	1	29
72400	1	26
72403	2	18
72410	64	1,824
72410A	2	56
72410E	11	309
72420	3	83
72421	1	28
72422	2	45
72424	1	17
72425	1	33
72426	3	89
72427	5	145
72432	2	59
72433	4	78
72434	7	220
72435	29	783

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
72888	1	28
73406	3	70
73420	4	106
73425	59	1,656
73426	46	1,302
73426A	7	154
73428	2	38
73435	1	30
73436	4	124
74400	3	89
74404	1	29
74406	2	61
74408	2	57
74409	11	313
74425	2	58
74426	3	85
74430	7	216
74436	3	96
74437	1	28
74441	33	896
74441A	1	37
74443	1	27
74445	2	33
74449	3	86
74461	3	86
74462	3	87
74464	31	924
74467	1	12
74473	46	1,311
74475	1	26
74476	2	67
74478	8	227
74487	24	716
74492	6	158
74497	7	198
74498	2	57
74503	100	2,711
74503A	2	26
74503F	1	27
74503G	1	28
74504	15	416
74506	6	187
74507	2	57
74509	35	1,007
74510	108	2,903
74510A	14	431
74510B	9	287
74510C	9	230
74510D	2	54
74510F	6	183
74510I	1	14
74510K	1	32
74510O	4	71
74521	10	232
74522	11	280
74527	2	59
777777	1,736	40,849
81402	1	30
81404	1	30
81406	2	59
81407	13	360



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
81408	14	351
81411	2	53
82402	7	185
82403	25	709
83406	26	724
84403	2	58
84405	17	504
84406	65	1,800
84407	94	2,672
84407A	1	28
84407C	4	97
84411	22	598
84413	1	27
84419	1	30
84422	6	158
84432	1	28
85401	2	69
85406	5	126
85407	6	159
85410	26	687
85411	48	1,319
86400	45	1,298
86401	86	2,360
86406	1	30
86421	8	220
86425	1	29
87400	46	1,386
87410	56	1,606
87410E	1	32
87410F	37	1,112
87410I	1	30
88400	11	277
91402	3	87
91406	3	100
91411	3	115
91418	2	61
91420	5	172
91424	6	175
91430	1	29
91432	62	1,691
91433	120	3,217
91435	10	289
91436	7	197
91437	2	61
91438	1	32
91440	2	41
92410	4	117
92411	3	83
92419	2	58
92430	51	1,421
92430A	2	50
92430D	57	1,604
92430F	15	427
92430G	3	93
92442	7	197
92443	15	385
92449	1	29
92451	1	29
93410	1	33
93414	2	60
93419	1	29

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
93425	82	2,347
93430A	9	265
93430B	7	174
93430C	3	83
93430D	3	107
93430E	11	304
93430F	13	370
93430G	10	308
93430H	5	135
93430I	19	512
93430J	28	620
93430K	14	325
93430M	43	1,193
93430N	19	541
93430O	34	990
93430P	24	601
93430Q	1	35
93430R	14	334
93430S	2	59
93430Z	1	29
93440	270	7,220
93440A	90	2,413
93440D	41	1,043
93440F	151	4,024
93440H	38	1,089
93440I	63	1,717
93440J	3	70
93440K	10	253
93440M	56	1,537
93440N	23	622
93440Z	1	10
93456	3	79
93470	11	304
93470A	2	60
93470B	14	406
93470D	5	140
93470E	2	58
93493	5	92
93498	1	37
93510	2	41
93514	3	109
93518	2	54
93543	6	162
93560	6	179
93564	9	242
93574	2	55
93575	8	208
93581	4	131
93581A	2	67
93604	2	51
93613	3	93
93618	1	31
93622	1	27
93623	7	190
93630	5	164
93640	1	20
93642	56	1,583
93644	2	51
93646	186	4,946
93646A	1	28
93650	7	209

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
93654	1	8
93660	2	51
93686	1	27
93693	2	60
93749	1	28
93749A	1	28
93749B	5	145
93749C	8	217
93749D	5	150
93888	1	31
93999	1	29
94401	6	159
95401	1	8
95410	65	1,235
98410	4	63
98420	1	11
98430	52	528
98430A	1	9
98430D	1	9
98430E	8	77
98444	4	59
98447	1	18
999901	1	7
999906	6	127
999909	1	27
999912	1	10
999917	1	25
999919	1	28
999922	1	26
999923	1	25
999924	1	30
999925	1	10
999927	1	16
999929	1	28
999934	1	26
999937	2	37
999942	1	6
999947	1	11
999948	2	71
999950	2	59
999951	1	31
999953	1	25
999955	1	10
999996	2	36
999999	721	17,650
AA003	1	27
AA038	1	32
AA040	7	167
AA041	1	31
AA046	1	25
AA052	1	44
AA065	2	44
AA090	7	180
AA102	1	41
AA999	64	1,894
AM0000	1	23
AR0000	2	31
AR0002	1	10
AU0000	1	55
AU0008	1	5
AU0024	1	28

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
BD999	1	38
BE0000	1	44
BE0004	1	43
BE0020	1	11
BF020	1	30
BF999	6	121
BG0003	1	26
BG0004	2	48
BG9999	1	26
BH999	1	24
BR0004	1	12
BR0025	1	23
BR0027	1	33
BR0033	1	9
BR0034	1	29
BR0036	1	28
BR0043	1	24
BY0002	1	27
CA0000	5	139
CA0002	1	25
CA0006	3	78
CA0008	1	17
CA0009	1	21
CA0011	2	34
CA0021	2	74
CA0023	6	142
CA0025	1	31
CA0028	1	32
CA0036	1	29
CA0040	2	53
CA0052	1	6
CA0054	1	14
CA0055	3	100
CA0061	1	24
CA0062	1	12
CA0063	1	27
CH0000	2	53
CH001	1	17
CH0010	1	46
CI0001	1	40
CL0000	1	15
CL999	1	11
CM0000	1	28
CM0001	1	18
CN0000	128	4,161
CN0002	13	458
CN0003	2	59
CN0005	8	271
CN0006	5	156
CN0008	2	73
CN0009	1	27
CN0018	8	259
CN0019	2	28
CN0020	1	26
CN0023	2	65
CN0026	10	341
CN0027	3	73
CN0028	3	108
CN0036	5	133
CN0037	2	71
CN0040	2	55

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
CN0042	2	70
CN0043	1	43
CN0044	3	82
CN0046	1	25
CN0051	5	170
CN0053	1	28
CN0054	3	115
CN0057	3	95
CN0058	2	61
CN0065	1	45
CN0066	1	17
CN0067	1	11
CN0074	15	499
CN0079	2	47
CN1124	1	38
CN9999	23	871
CO0002	1	20
CO0018	1	11
CZ0003	2	82
DA003	2	31
DA017	1	26
DA999	7	155
DC069	1	25
DC999	7	184
DD999	8	247
DE0000	2	84
DE0018	1	32
DE0019	1	30
DE0021	1	43
DE0023	1	39
DE0027	1	32
DE0034	1	33
DE0048	1	27
DE0052	1	12
DE0063	1	35
DE999	2	50
DH999	1	39
DK0000	1	43
DN002	1	9
EA999	3	99
EB999	2	47
ED005	1	23
ED012	1	26
ED999	4	113
EE999	7	199
EF016	1	47
EF999	1	43
EG0000	4	118
EG0001	1	39
EG0003	3	68
EG0006	4	138
EG0008	1	26
EK009	1	28
EK022	3	90
EK060	4	106
EK090	1	15
EK125	1	24
EK999	47	1,370
EM020	1	46
EM999	1	29
EN999	2	43

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
ES0021	2	44
FA999	1	11
FD999	11	399
FE999	4	101
FI0009	1	24
FR0000	3	88
FR0007	1	8
FR0082	1	32
FR0092	1	29
FR9999	2	57
GB0000	5	113
GB0007	1	5
GB0008	5	67
GB0009	2	59
GB0012	1	28
GB0016	1	42
GB0021	1	21
GB0022	1	28
GB0030	1	12
GB0034	1	43
GB0037	1	15
GB005	1	27
GB0070	2	62
GB0073	1	33
GB999	1	31
GC999	5	126
GD009	1	28
GD022	1	24
GD999	5	157
GE999	3	82
GF999	6	139
GG999	5	153
GH0001	1	28
GH0002	1	26
GH0003	1	20
GH999	5	138
GI043	1	25
GJ999	4	92
GR0000	1	28
GR0004	1	10
GR0010	1	34
GR9999	1	47
GT0002	1	24
GT0006	1	10
HB017	1	14
HB999	5	196
HC243	1	8
HC999	8	173
HG999	3	101
HJ011	1	20
HJ999	2	61
HK999	1	30
HR0001	1	7
HU0000	1	53
HU0004	1	14
ID001	1	29
IL0005	1	23
IN0000	22	678
IN0002	1	26
IN0007	1	48
IN0008	1	37

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
IN0009	2	51
IN0010	1	14
IN0011	1	28
IN0013	5	174
IN0015	5	152
IN0017	3	110
IN0019	1	48
IN0023	4	130
IN0024	4	162
IN0025	3	115
IN0026	5	200
IN0027	2	43
IN0028	6	237
IN0030	1	43
IN0032	3	101
IN0037	1	14
IN0038	1	29
IN0041	2	58
IN0044	1	26
IN0046	1	39
IN0047	1	35
IN0049	2	46
IN0054	2	58
IN0065	1	26
IN0085	1	45
IN9999	1	23
IR0000	1	7
IR0005	1	48
IR0008	1	35
IT0008	1	28
IT0020	1	29
IT0031	2	47
IT0035	1	43
IT0044	1	33
IT0047	1	28
JB007	1	49
JB010	1	28
JB021	6	193
JB023	2	73
JB038	1	43
JB040	1	16
JB042	1	45
JB052	3	100
JB062	2	76
JB063	1	33
JB074	2	38
JB080	1	45
JB093	2	81
JB096	1	27
JB105	2	77
JB115	1	29
JB118	1	31
JB123	1	25
JB124	1	39
JB132	1	48
JB137	1	29
JB162	2	59
JB171	1	30
JB184	1	28
JB216	1	34
JB225	1	33

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
JB241	1	43
JB242	1	25
JB246	1	29
JB999	126	4,081
JC002	1	35
JC013	4	138
JC014	1	29
JC015	1	26
JC016	14	388
JC018	1	35
JC020	2	59
JC030	1	29
JC999	81	2,614
JD999	1	26
JE001	1	29
JE002	1	27
JE999	3	126
JF040	1	52
JF059	1	46
JF065	2	64
JF999	7	237
JJ999	16	554
JM0001	2	24
JO0000	1	23
JP0000	4	139
JP0053	1	43
JP0065	1	28
JP0076	1	44
JP999	1	49
JQ999	1	31
JT999	1	32
KE0000	1	9
KE0001	2	29
KR0000	6	198
KR0007	5	159
KR0011	14	477
KR0013	1	35
KR0015	3	89
KR0026	2	56
KW0001	1	27
LA999	1	34
LB0000	1	16
LB0001	1	27
LD999	5	170
LF004	4	127
LF008	3	81
LF011	3	89
LF013	2	53
LF014	2	62
LF015	1	29
LF018	1	41
LF020	5	157
LF021	1	46
LF023	3	88
LF029	3	70
LF033	1	31
LF035	1	34
LF042	1	28
LF043	1	10
LF047	3	73
LF050	1	29



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
LF058	2	66
LF060	2	57
LF064	2	64
LF068	6	175
LF069	1	40
LF074	1	58
LF078	1	26
LF090	2	80
LF999	140	4,342
LG010	2	41
LG999	16	451
LH999	1	26
LJ011	1	9
LJ014	1	42
LJ999	15	461
LK0002	1	27
LK999	1	17
LN001	5	152
LN999	8	243
LR999	2	60
LS003	1	47
LS006	1	43
LS999	5	160
LT004	2	49
LT999	7	178
LU999	2	60
LW999	1	31
LY999	1	29
M: Missing	51	1,310
MA006	1	13
MA019	1	27
MA999	7	182
MD9999	1	14
MK0000	1	11
MMMMMM	7	214
MX0000	3	52
MX0009	1	25
MX0013	3	46
MX0017	1	9
MX0020	1	26
MX0022	1	22
MX0026	1	13
MX0035	1	10
NA001	1	47
NA025	1	28
NA030	1	28
NA999	15	503
NE0001	1	40
NF999	1	33
NG0005	1	7
NK001	1	40
NK010	1	33
NK999	2	53
NL0000	2	29
NL0018	1	31
NM003	1	8
NM031	1	25
NM999	5	133
NO0000	1	43
NP0000	1	32
NP0001	1	44

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
NZ0000	1	53
NZ0001	4	88
NZ0003	1	30
PE0004	1	25
PE0005	1	11
PH0000	2	59
PH9999	1	26
PK0000	2	57
PK0007	1	36
PK0009	1	20
PL0000	1	26
PL0004	1	46
PL0005	1	27
PL0014	1	12
PL0015	1	8
PL9999	1	44
QF999	2	36
QP999	2	44
QV999	1	13
RO0000	4	125
RO0003	1	8
RO0005	11	332
RO0011	3	77
RO9999	1	8
RU0000	15	357
RU0009	1	28
RU0011	3	73
RU0013	7	154
RU9999	8	204
SA0002	1	43
SA001	1	29
SA999	8	239
SD999	2	66
SE0000	1	53
SE0010	1	31
SG0001	1	43
SK0004	1	25
TH0000	1	44
TQ013	1	50
TQ999	3	69
TR0000	6	145
TR0001	1	14
TR0002	1	22
TR0005	1	43
TR0008	2	46
TR0010	6	178
TT0001	1	34
TW0000	3	106
TW0001	1	45
TW0007	1	12
TW0009	1	28
TW0011	1	13
TW0012	15	463
TW0014	1	34
TW0021	1	45
TW0023	2	78
TW9999	1	28
UA0000	1	34
UA0008	2	39
UZ0001	1	34
VE0002	1	11

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
VE0003	1	20
YU0001	3	98
ZA0001	1	42
ZA0003	1	20
ZA0007	1	12
ZA0009	1	28
ZA0011	1	46

**Variable: D2INT \***  
**Description:** Reason for obtaining this degree: leisure/personal interest  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
**SESTAT Variable:** P\_ED\_2ND\_DEGREE\_REAS\_PERSONL  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	26,304	683,273
L: Logical Skip	4,536	107,460
N: No	392	9,352
Y: Yes	230	5,370

**Variable: D2LIC \***  
**Description:** Reason for obtaining this degree: licensure/certification  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
**SESTAT Variable:** P\_ED\_2ND\_DEGREE\_REAS\_LICENSING  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	26,304	683,273
L: Logical Skip	4,536	107,460
N: No	401	9,685
Y: Yes	221	5,037

**Variable: D2MN \***  
**Description:** Month of award of second highest degree  
**Question:** In what month and year was this degree awarded? [Month]  
**Domain:** All respondents with two or more degrees  
**SESTAT Variable:** P\_ED\_2ND\_HD\_DEGREE\_AWARD\_MO  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
.: NAP	408	11,054
10: October	405	10,227
11: November	197	5,158
12: December	3,508	87,132
1: January	993	26,172

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
2: February	584	15,961
3: March	704	18,672
4: April	468	12,096
5: May	8,014	196,449
6: June	7,696	200,988
7: July	1,092	29,017
8: August	3,221	82,940
99: Missing	3,398	90,103
9: September	774	19,486

**Variable: D2OT \***  
**Description:** Reason for obtaining this degree: other  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
**SESTAT Variable:** P\_ED\_2ND\_DEGREE\_REAS\_OTHR  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	26,304	683,273
L: Logical Skip	4,536	107,460
N: No	597	14,063
Y: Yes	25	659

**Variable: D2BP05C \***  
**Description:** Public/private status of postsecondary institution awarding second highest degree - 2005 Carnegie value  
**Question:** Derived within SESTAT from reported information.  
**Domain:** All respondents  
**SESTAT Variable:** P\_ED\_2ND\_HD\_SCHOOL\_PUB\_OR\_PRIV\_NEW  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	21,574	584,649
1: Publicly controlled	4,886	107,357
2: Privately controlled	2,788	60,874
L: Logical Skip	3	62
M: Missing	2,211	52,511

**Variable: D2BPBR \***  
**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
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## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
	5,501	146,121
1: Publicly controlled	13,965	353,044
2: Privately controlled	8,253	209,625
L: Logical Skip	3	62
M: Missing	3,740	96,603

**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 COUNTS

Value/Description	Unweighted	Weighted
	408	11,054
01: New England	2,528	65,073
02: Middle Atlantic	4,716	122,293
03: East North Central	5,081	133,328
04: West North Central	1,913	51,907
05: South Atlantic	3,620	89,963
06: East South Central	1,019	25,808
07: West South Central	1,926	48,122
08: Mountain	1,520	39,413
09: Pacific	4,722	111,759
10: Europe	600	14,716
20: Asia	2,340	68,007
30: North America	196	5,083
31: Central America	59	886
33: Caribbean	15	219
37: South America	152	2,395
40: Africa	120	2,520
50: Oceania	48	1,317
55: Abroad, Not Specified	93	2,318
M: Missing	386	9,271

**Variable: D2SKL \***  
**Description:** Reason for obtaining this degree: acquire further skills in field  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
**SESTAT Variable:** P\_ED\_2ND\_DEGREE\_REAS\_ACQ\_SKILL  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	26,304	683,273
L: Logical Skip	4,536	107,460
N: No	259	6,191
Y: Yes	363	8,531

## SESTAT PSD 2010 Extract - Variable Summaries

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 COUNTS

Value/Description	Unweighted	Weighted
	408	11,054
001: Alabama	286	7,029
002: Alaska	13	334
004: Arizona	342	8,544
005: Arkansas	106	2,721
006: California	3,351	80,720
008: Colorado	469	12,234
009: Connecticut	469	12,138
010: Delaware	95	2,452
011: District of Columbia	313	7,042
012: Florida	648	15,704
013: Georgia	533	12,709
015: Hawaii	130	2,460
016: Idaho	74	1,942
017: Illinois	1,485	38,308
018: Indiana	690	18,221
019: Iowa	382	10,427
020: Kansas	279	7,591
021: Kentucky	232	6,077
022: Louisiana	321	8,055
023: Maine	94	2,552
024: Maryland	522	13,152
025: Massachusetts	1,605	40,872
026: Michigan	1,128	29,010
027: Minnesota	474	12,826
028: Mississippi	157	3,796
029: Missouri	468	12,503
030: Montana	79	2,040
031: Nebraska	151	4,128
032: Nevada	52	1,272
033: New Hampshire	121	3,341
034: New Jersey	569	14,629
035: New Mexico	160	3,974
036: New York	2,629	67,544
037: North Carolina	632	16,161
038: North Dakota	79	2,210
039: Ohio	1,139	30,672
040: Oklahoma	224	5,714
041: Oregon	285	7,528
042: Pennsylvania	1,518	40,120
044: Rhode Island	195	5,016
045: South Carolina	204	5,304
046: South Dakota	80	2,220
047: Tennessee	344	8,906
048: Texas	1,275	31,633
049: Utah	294	8,063
050: Vermont	44	1,155
051: Virginia	573	14,624
053: Washington	460	11,590
054: West Virginia	100	2,814

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
055: Wisconsin	639	17,118
056: Wyoming	50	1,343
066: Guam	3	66
072: Puerto Rico	210	2,308
078: U.S. Virgin Islands	2	22
096: U.S. Territory [Puerto Rico or Island Areas], territory...	268	6,731
102: Austria	3	51
103: Belgium	13	370
104: Bulgaria	13	292
105: Czechoslovakia	11	292
106: Denmark	5	166
108: Finland	4	89
109: France	39	869
110: Germany, not specified	42	1,194
111: West Germany	1	26
116: Greece	19	466
117: Hungary	6	180
119: Ireland	16	349
120: Italy	29	677
124: Malta	1	18
126: Netherlands	15	391
127: Norway	9	248
128: Poland	18	452
132: Romania	49	1,269
134: Spain	17	325
136: Sweden	8	293
137: Switzerland	7	199
138: United Kingdom, not specified	76	1,576
139: England	64	1,819
140: Scotland	2	74
141: Wales	2	43
142: Northern Ireland	1	44
146: Vatican City	1	28
147: Yugoslavia	6	140
155: Czech, Rep. of Slovakia	2	54
156: Serbia/Montenegro/Kosovo	15	334
157: Slovenia	1	10
158: Macedonia	1	11
160: Croatia	4	51
180: USSR	6	164
184: Lithuania	2	23
185: Moldova	2	39
186: Belarus [Byelarus]	4	109
187: Russia	72	1,675
189: Armenia	3	46
192: Uzbekistan	1	34
193: Ukraine	9	203
195: Kyrgyzstan	1	27
200: Afghanistan	1	34
202: Bangladesh	11	371
205: Myanmar [formerly Burma ]	1	28
207: China	1,113	33,104
209: Hong Kong	17	476
210: India	522	15,401
211: Indonesia	3	90
212: Iran	43	1,155
213: Iraq	1	26
214: Israel	37	957
215: Japan	40	1,152
216: Jordan	5	100
218: South Korea	168	4,691

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
219: North Korea	1	31
220: Kuwait	2	66
222: Lebanon	23	620
224: Malaysia	1	37
227: Nepal	6	174
229: Pakistan	24	581
231: Philippines	24	584
232: Qatar	1	20
233: Saudi Arabia	2	75
234: Singapore	11	373
236: Sri Lanka	8	269
237: Syria	1	29
238: Taiwan	195	5,738
239: Thailand	9	204
240: Turkey	67	1,555
242: Vietnam	3	67
301: Canada	196	5,083
311: Costa Rica	3	48
313: Guatemala	4	111
315: Mexico	51	703
317: Panama	1	24
337: Cuba	3	31
343: Jamaica	8	99
346: Netherlands Antilles	1	10
349: St. Lucia	1	35
351: Trinidad and Tobago	2	45
375: Argentina	35	518
376: Bolivia	1	9
377: Brazil	38	684
378: Chile	20	418
379: Colombia	23	282
380: Ecuador	2	19
383: Guyana	1	39
385: Peru	8	106
387: Uruguay	2	17
388: Venezuela	22	302
408: Cameroon	8	114
415: Egypt	32	939
417: Ethiopia	11	182
421: Ghana	9	179
425: Ivory Coast	2	47
427: Kenya	15	203
431: Madagascar	1	5
433: Mali	1	13
436: Morocco	1	32
439: Niger	1	40
440: Nigeria	18	264
449: South Africa	15	420
451: Sudan	1	15
453: Tanzania	2	30
456: Tunisia	1	13
461: Zimbabwe	2	24
501: Australia	33	910
514: New Zealand	15	407
555: Abroad, not specified	93	2,318
999: Missing	386	9,271



## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **D2YR \***  
 Description: Year of award of second highest degree  
 Question: In what month and year was this degree awarded? [Year]  
 Domain: All respondents with two or more degrees  
 SESTAT Variable: P\_ED\_2ND\_HD\_DEGREE\_AWARD\_YR  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
.: NAP	408	11,054
1903	1	28
1917	1	37
1930	1	30
1954	1	40
1955	4	95
1956	18	499
1957	42	1,144
1958	84	2,309
1959	146	3,841
1960	192	5,187
1961	254	7,006
1962	309	8,595
1963	357	9,870
1964	388	10,865
1965	442	12,486
1966	573	16,491
1967	525	15,656
1968	559	16,305
1969	517	15,299
1970	559	16,106
1971	526	15,001
1972	606	17,069
1973	593	16,528
1974	628	17,514
1975	648	18,101
1976	626	17,666
1977	629	17,602
1978	677	18,575
1979	602	16,458
1980	678	18,401
1981	620	16,940
1982	700	18,973
1983	629	16,784
1984	664	17,856
1985	716	19,625
1986	793	21,197
1987	715	19,069
1988	722	19,761
1989	681	17,795
1990	720	18,436
1991	758	18,978
1992	796	19,314
1993	813	19,757
1994	892	20,960
1995	793	18,430
1996	888	20,141
1997	956	21,805
1998	926	20,830
1999	954	21,411

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
2000	932	20,606
2001	976	21,855
2002	942	20,540
2003	806	17,233
2004	540	11,350
2005	354	7,136
2006	227	4,803
2007	120	2,669
2008	77	1,706
2009	80	1,810
2010	78	1,827

**Variable: D33YR \***  
**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
.	9,352	240,866
1950: 1950 to 1952	2	51
1953: 1953 to 1955	10	236
1956: 1956 to 1958	389	10,667
1959: 1959 to 1961	707	20,065
1962: 1962 to 1964	1,163	32,766
1965: 1965 to 1967	1,270	37,121
1968: 1968 to 1970	1,482	41,884
1971: 1971 to 1973	1,440	40,197
1974: 1974 to 1976	1,488	40,358
1977: 1977 to 1979	1,454	38,697
1980: 1980 to 1982	1,585	42,474
1983: 1983 to 1985	1,612	42,951
1986: 1986 to 1988	1,559	39,029
1989: 1989 to 1991	1,698	40,711
1992: 1992 to 1994	1,842	41,764
1995: 1995 to 1997	1,879	41,138
1998: 1998 to 2000	1,597	34,727
2001: 2001 to 2003	845	17,765
2004: 2004 to 2006	73	1,600
2007: 2007 to 2009	14	358
2010: 2010 or later	1	28

**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
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## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
.	9,352	240,866
1950: 1950 to 1954	6	136
1955: 1955 to 1959	594	16,326
1960: 1960 to 1964	1,671	47,324
1965: 1965 to 1969	2,235	64,494
1970: 1970 to 1974	2,472	69,024
1975: 1975 to 1979	2,427	64,739
1980: 1980 to 1984	2,607	69,655
1985: 1985 to 1989	2,664	67,371
1990: 1990 to 1994	3,025	69,902
1995: 1995 to 1999	3,015	66,174
2000: 2000 to 2004	1,355	28,556
2005: 2005 to 2009	38	857
2010: 2010 to 2014	1	28

**Variable: D3ADV \***  
**Description:** Reason for obtaining this degree: increase advancement opportunities  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
**SESTAT Variable:** Q\_ED\_3RD\_DEGREE\_REAS\_ADVANCEMT  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,997	724,429
N: No	3,413	79,642
Y: Yes	19	522
	33	861

**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 COUNTS

Value/Description	Unweighted	Weighted
. : NAP	9,352	240,866
1951	1	11
1952	1	40
1953	1	26
1954	3	59
1955	6	152
1956	56	1,526
1957	136	3,760
1958	184	5,006
1959	200	5,515
1960	241	6,771
1961	260	7,562
1962	329	9,229
1963	363	9,958
1964	432	12,521

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1965	445	12,732
1966	406	12,052
1967	416	12,202
1968	458	13,051
1969	496	14,215
1970	515	14,299
1971	458	12,779
1972	489	13,790
1973	495	13,780
1974	485	13,438
1975	487	12,976
1976	497	13,357
1977	444	12,187
1978	510	13,402
1979	491	13,079
1980	521	13,654
1981	439	11,238
1982	562	15,424
1983	542	14,600
1984	496	13,163
1985	574	15,424
1986	576	15,339
1987	498	12,272
1988	521	12,899
1989	493	12,118
1990	588	14,103
1991	598	13,818
1992	629	14,571
1993	566	13,112
1994	602	13,353
1995	636	14,252
1996	592	12,928
1997	643	13,890
1998	600	13,148
1999	570	12,605
2000	508	10,920
2001	421	8,636
2002	326	6,975
2003	183	3,932
2004	76	1,712
2005	16	329
2006	11	242
2007	6	151
2008	4	91
2009	6	156
2010	2	54

**Variable: D3CAR \***  
**Description:** Reason for obtaining this degree: further education before career  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
**SESTAT Variable:** Q\_ED\_3RD\_DEGREE\_REAS\_BEGIN\_CAREER  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	27,997	724,429

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
L: Logical Skip	3,413	79,642
N: No	33	948
Y: Yes	19	434

**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
	13,120	340,952
11: Research University I	6,442	161,197
12: Research University II	1,304	34,452
13: Doctorate Granting I	785	20,628
14: Doctorate Granting II	822	19,630
21: Comprehensive I	2,331	58,087
22: Comprehensive II	155	4,130
31: Liberal Arts I	1,431	36,699
32: Liberal Arts II	546	13,852
40: Two-year institutions	11	287
51: Theological seminaries, bible colleges	16	463
52: Medical schools and medical centers	50	1,131
53: Other separate health professional schools	2	59
54: Schools of engineering and technology	82	2,121
55: Schools of business management	9	179
56: Schools of art, music, and design	8	223
58: Teachers colleges	2	38
59: Other specialized institutions	65	1,709
M: Missing	4,281	109,619

**Variable: D3CHG \***  
**Description:** Reason for obtaining this degree: change academic/occupational field  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
**SESTAT Variable:** Q\_ED\_3RD\_DEGREE\_REAS\_CHG\_FLD  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	27,997	724,429
L: Logical Skip	3,413	79,642
N: No	28	760
Y: Yes	24	623

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **D3CRN05C \***  
 Description: Carnegie classification for school awarding third highest degree - 2005 Carnegie code  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: Q\_ED\_3RD\_HD\_SCHOOL\_CARNEGIE\_CLS\_NEW  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	24,968	662,888
01: Assoc/Pub-R-S: Associate--Public Rural-serving Small	1	19
02: Assoc/Pub-R-M: Associate--Public Rural-serving Medium	1	29
05: Assoc/Pub-S-MC: Associate--Public Suburban-serving Multi...	1	28
11: Assoc/Pub2in4: Associate--Public 2-year colleges under 4...	1	27
12: Assoc/Pub4: Associate--Public 4-year Primarily Associate...	1	28
15: RU/VH: Research Universities [very high research activit...	2,012	42,420
16: RU/H: Research Universities [high research activity]	633	13,889
17: DRU: Doctoral/Research Universities	131	2,721
18: Masters L: Master''s Colleges and Universities [larger p...	503	10,967
19: Masters M: Master''s Colleges and Universities [medium p...	153	3,486
20: Masters S: Master''s Colleges and Universities [smaller...	63	1,433
21: Bac/AandS: Baccalaureate Colleges--Arts and Sciences	459	10,069
22: Bac/Diverse: Baccalaureate Colleges--Diverse Fields	88	1,814
23: Bac/Assoc: Baccalaureate/Associate Colleges	3	47
24: Spec/Faith: Special Focus Inst- seminary/Bible coll/othe...	5	135
25: Spec/Med: Special Focus Institutions--Medical schools an...	26	473
27: Spec/Engg: Special Focus Institutions--Schools of engine...	5	142
29: Spec/Bus: Special Focus Institutions--Schools of busines...	2	45
30: Spec/Arts: Special Focus Institutions--Schools of art, m...	1	29
M: Missing	2,405	54,762

Variable: **D3DG \***  
 Description: Third highest degree type  
 Question: What type of degree did you receive?  
 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
	9,352	240,866
1: Bachelor''s	21,298	544,449
2: Masters	711	17,514
3: Doctorate	3	88
4: Professional	56	1,363
5: Other	42	1,174

## SESTAT PSD 2010 Extract - Variable Summaries

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  
 COUNTS

Value/Description	Unweighted	Weighted
	9,352	240,866
M: Missing	169	3,963
N: Non-U.S.	4,882	129,431
Y: U.S.	17,059	431,193

Variable: **D3EM \***  
 Description: Reason for obtaining this degree: expected/required by employer  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: Q\_ED\_3RD\_DEGREE\_REAS\_EMPR\_REQ  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	27,997	724,429
L: Logical Skip	3,413	79,642
N: No	46	1,238
Y: Yes	6	144

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 October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: Q\_ED\_3RD\_DEGREE\_REAS\_PREP\_GRAD\_SCHL  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	27,997	724,429
L: Logical Skip	3,413	79,642
N: No	47	1,254
Y: Yes	5	129

## SESTAT PSD 2010 Extract - Variable Summaries

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
	9,352	240,866
000000	265	7,954
100654	2	26
100663	19	415
100706	4	106
100724	2	12
100751	28	647
100858	22	548
100937	1	28
101073	1	25
101480	2	54
101541	1	33
101587	2	32
101693	1	8
101709	2	36
101879	2	52
101912	3	36
102049	3	77
102094	4	86
102368	1	30
102377	10	109
102553	1	31
102614	3	65
102669	1	29
104151	25	601
104179	42	1,003
104586	2	25
104717	1	10
105330	5	101
105516	2	19
105589	1	27
106245	1	29
106263	1	27
106397	14	334
106412	1	12
106458	3	80
106467	3	84
106485	1	11
106704	5	119
107044	4	75
107080	5	131
107600	1	11
107983	1	28
108843	1	26
110097	3	90
110361	1	17
110404	32	702
110413	1	26
110422	22	480
110431	1	30



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
110477	1	30
110486	1	27
110495	2	56
110510	4	105
110529	10	170
110538	9	225
110547	3	32
110556	14	323
110565	17	407
110574	2	42
110583	16	341
110592	13	195
110608	17	325
110617	6	148
110635	193	3,487
110644	68	1,346
110653	44	870
110662	112	2,346
110671	17	346
110680	64	1,267
110699	3	40
110705	42	1,010
110714	45	1,044
111948	2	57
112084	1	25
112260	4	95
11401	1	29
11402	9	256
11404	8	226
11405	4	107
11410	14	444
115083	1	29
115409	18	460
115755	8	221
116712	2	60
117308	2	56
117636	9	143
117946	6	141
118888	1	10
119173	1	30
120254	4	73
120865	1	11
120883	7	126
121150	3	33
121169	1	27
121257	3	54
121309	2	57
121345	13	268
121691	2	22
122250	1	32
122409	18	417
122436	6	106
122454	1	34
122597	16	278
122612	4	71
122755	17	368
122791	1	28
122931	8	209
123165	3	71
123554	1	10
123572	5	130

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
123961	27	549
12403	28	888
12412	17	497
12412A	2	62
12417	3	88
124885	1	26
125727	1	10
125763	1	11
126182	1	13
126562	6	122
126571	4	98
126580	5	123
126614	45	1,101
126678	11	239
126775	12	286
126818	31	769
127060	7	178
127185	2	23
127501	1	32
127556	2	60
127565	2	41
127741	3	74
128106	5	80
128300	1	19
128328	17	437
128744	3	77
128771	2	60
128902	9	247
129020	17	412
129242	7	161
129428	1	29
129525	2	59
130226	3	58
130253	1	29
130314	1	24
130493	3	62
130590	8	209
130624	6	151
130697	19	430
130776	1	28
130794	50	1,022
130934	2	24
130943	21	443
131159	12	301
131283	11	297
131399	1	31
131469	21	431
131496	15	370
131520	23	288
132471	4	99
132602	1	9
132903	12	255
133067	1	31
133085	1	28
133492	8	187
133553	1	25
133650	12	146
133669	15	358
133881	7	158
133951	10	151
13401	1	29

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
13404	4	99
134079	2	32
13409	11	350
134097	26	569
13412	1	28
134130	72	1,690
13415	11	319
134945	1	11
135726	21	464
136172	4	96
136215	1	12
136358	1	16
136950	3	81
137032	2	37
137148	1	29
137351	34	753
137476	1	13
137546	2	41
137564	1	8
137801	1	9
137847	2	41
138354	2	35
138600	3	69
138789	2	55
138947	5	47
138983	1	24
139144	1	29
139366	1	26
139658	25	532
139719	1	12
139755	42	895
139861	1	31
139931	6	149
139940	7	130
139959	31	725
140164	2	61
140234	2	64
140401	5	103
140447	4	94
140553	14	163
140571	2	21
140669	1	26
140696	2	40
140720	2	10
140872	1	24
140960	3	84
141060	11	108
141264	1	12
141325	1	30
141334	1	31
141486	1	4
141574	19	294
141644	1	31
142276	5	115
142285	11	257
142294	2	59
142461	1	28
143084	8	198
143288	1	25
143358	3	77
144005	2	66

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
14401	2	57
14402	14	398
144050	35	849
14406	2	64
14407	2	40
14419	20	579
14421	25	666
14423	26	676
14429	14	433
14432	3	84
14434	5	143
144351	2	60
14441	1	30
14443	3	76
14444	62	1,619
14444B	15	388
14447	11	293
14457	1	28
14471	121	3,329
144740	9	171
14480C	1	26
14480H	1	28
14480J	1	29
14480K	3	93
144892	6	127
14490	40	1,109
14490B	3	92
14490C	7	221
14490D	9	248
14491	1	29
14492	11	285
144962	2	58
144971	1	28
14502	19	494
14516	3	87
14517	5	139
14521	1	28
14524	20	503
14525	11	294
14528	1	31
14530	15	462
145336	1	31
14534	10	300
145372	1	33
145558	1	30
145600	31	622
145619	2	52
145637	93	2,063
145646	4	113
145725	3	77
145813	10	295
146427	1	25
146481	1	29
146490	1	25
146676	1	12
146719	14	315
147013	1	27
147244	2	59
147536	1	25
147679	1	35
147703	13	285

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
147767	30	682
147776	2	61
147828	1	28
148487	1	20
148511	2	22
148627	1	28
148654	1	10
149222	14	353
149231	8	220
149772	4	53
149781	8	211
150066	1	26
150136	12	311
150163	4	91
150288	1	31
150400	7	156
150455	9	223
150534	5	141
150668	1	10
150756	2	57
151111	6	148
151263	2	55
151290	2	36
151306	1	11
151324	1	4
151333	1	32
151342	1	23
151351	40	982
151777	1	26
151801	1	25
151810	1	13
152080	37	941
152248	2	37
152318	8	212
152363	1	11
152390	2	57
152406	1	39
152530	4	113
152567	1	28
152600	6	154
152673	3	60
152992	1	28
153001	1	26
153162	3	33
153250	1	26
153269	3	83
153278	1	11
153366	1	27
153384	12	326
153603	30	774
153658	27	705
153825	5	145
153834	3	78
153861	1	20
15401	41	1,174
15405	11	285
15406	1	27
15409	14	389
154095	11	297
15411	1	27
154350	1	25

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
154688	1	28
154712	2	56
154721	1	33
155025	4	121
155061	5	139
155070	1	30
155317	29	749
155326	2	56
155335	1	33
155399	12	299
155414	1	29
155511	1	25
155520	1	26
155627	1	11
155681	5	151
155821	1	27
155973	1	29
156082	2	56
156125	5	105
156213	1	32
156295	6	117
156408	4	106
156620	5	135
157076	2	59
157085	29	757
157289	7	159
157377	1	25
157386	5	123
157401	7	172
157447	1	28
157757	1	16
157818	1	31
157951	6	145
158802	3	38
159009	3	35
159373	1	9
159391	31	738
159568	2	57
159638	2	59
159647	3	88
159656	6	141
159939	7	141
159948	1	29
159966	3	83
159993	11	279
160038	3	64
160366	1	19
160612	2	58
160621	7	76
160658	9	166
160755	20	474
160904	8	82
160959	1	27
160977	10	240
161004	14	358
161086	5	122
161226	2	45
161244	1	29
161253	13	351
161341	1	29
161457	1	28

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
161518	1	29
161554	3	90
161572	1	25
162007	3	31
162210	2	62
162584	3	89
162654	1	18
162760	4	97
162928	37	791
163046	3	62
163204	2	38
163259	2	25
163268	9	194
163286	52	1,161
163338	1	11
163453	7	97
163851	4	75
163912	1	26
163976	1	26
16403	4	132
16406	7	201
164076	8	210
16410	36	1,020
164137	1	31
164155	7	155
16420	1	35
16421	4	122
16426	3	85
164270	4	117
16445	3	91
164465	11	231
16447	1	24
16454	3	89
16456	7	185
164562	3	86
16457	2	51
16458	11	313
16459	2	59
16460	45	1,242
164924	11	204
164988	33	816
165015	23	544
165167	1	12
165334	4	102
165671	2	35
165820	2	54
165866	1	27
165936	2	51
166018	7	175
166027	99	1,892
166124	7	171
166452	2	21
166513	6	162
166629	28	656
166638	7	198
166674	1	29
166683	112	2,031
166850	2	62
166939	16	361
167288	1	30
167358	12	308

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
167394	1	11
167561	2	36
167677	1	30
167729	2	51
167783	5	113
167835	19	456
167899	1	31
167987	1	29
168005	1	30
168148	23	605
168218	21	478
168254	1	27
168263	1	31
168290	1	26
168342	21	520
168421	14	316
168430	1	25
168546	3	85
168591	2	52
168740	2	53
168786	2	33
169080	5	131
169248	10	236
169716	2	64
169798	7	159
169910	1	27
169983	1	10
170082	10	260
170286	1	16
170301	9	189
170532	10	289
170639	2	58
170675	1	43
170976	130	3,074
171100	58	1,502
171128	16	413
171137	8	181
171146	1	30
171456	3	87
171571	3	86
172051	1	25
172334	3	77
172617	1	32
172644	12	224
172699	10	285
173045	3	64
173124	5	121
173160	2	61
173258	18	469
173300	5	144
173647	5	91
173665	4	95
173902	16	385
173920	3	89
174066	46	1,237
174233	9	240
174251	3	88
174358	1	24
174747	2	59
174783	7	181
174792	9	237



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
174817	2	57
174844	9	228
174899	2	52
174905	1	33
174914	4	103
175005	2	59
175078	1	28
175272	2	60
175342	2	20
175421	1	11
175616	2	53
175856	3	33
175980	3	71
176017	8	164
176026	2	18
176035	3	66
176053	6	140
176080	14	295
176318	1	10
176372	13	306
176406	5	71
176479	1	26
176628	1	29
176965	4	104
177065	2	44
177214	1	31
177551	1	11
177940	1	29
177968	1	28
178341	3	89
178387	2	58
178396	34	777
178402	4	72
178411	14	329
178420	8	218
178615	5	97
178624	4	121
179043	2	57
179159	9	229
179326	3	86
179548	1	28
179557	3	84
179566	7	184
179867	34	754
179894	2	60
179955	3	73
179964	1	33
180249	1	27
180416	2	54
180461	20	486
180489	9	218
180948	3	79
180984	1	28
181002	8	198
181011	1	14
181127	1	34
181215	2	56
181330	2	56
181394	10	240
181446	2	57
181464	22	605

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
181534	1	25
181738	2	71
182281	4	51
182290	8	228
182670	23	516
183044	15	405
183239	2	50
183910	2	44
184348	3	83
184603	3	82
184773	1	30
184782	4	104
185129	2	44
185262	2	36
185572	1	10
185590	4	90
185828	5	135
186131	54	997
186201	2	54
186283	2	52
186362	1	29
186371	3	77
186380	55	1,247
186399	5	135
186432	1	5
186584	5	160
186867	4	81
186876	7	159
187046	1	28
187134	3	65
187444	3	46
187648	1	29
187967	5	97
187985	12	258
188030	15	206
188429	4	77
188605	1	28
188641	7	171
189088	2	34
189097	8	122
189705	3	84
190044	8	189
190080	1	30
190099	16	409
190150	33	686
190372	7	190
190415	80	1,769
190433	17	324
190512	2	44
190549	9	198
190558	2	13
190567	13	247
190594	16	331
190600	4	61
190637	2	25
190664	9	212
190716	1	29
190770	3	79
190983	1	31
191241	15	369
191515	2	54

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
191533	1	26
191630	3	87
191649	3	50
191676	1	23
191931	3	83
191968	6	153
192323	3	88
192439	7	128
192448	2	45
192457	1	28
192466	3	86
192703	3	76
192749	1	11
192819	1	31
192864	1	28
193016	1	5
193654	1	11
193900	35	786
193973	1	30
194091	1	30
194286	1	12
194295	1	48
194310	2	23
194541	1	27
194824	22	498
195003	3	67
195030	44	958
195128	2	58
195164	3	77
195173	1	9
195216	7	179
195304	2	37
195474	3	88
195526	2	37
195809	7	138
196060	20	463
196079	28	642
196088	46	1,043
196097	26	611
196103	3	85
196112	2	50
196121	1	28
196130	7	175
196149	7	193
196158	5	104
196167	12	307
196176	1	12
196185	3	82
196194	3	79
196200	2	51
196246	5	119
196255	1	26
196264	2	56
196413	19	466
196468	2	20
196592	1	31
196680	4	59
196866	8	184
197027	1	27
197036	13	310
197045	1	27

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
197133	22	547
197197	1	11
197230	1	28
197708	3	84
197869	7	202
197984	1	30
197993	2	23
198066	1	25
198385	11	294
198419	43	1,000
198464	5	96
198507	1	12
198613	4	110
198695	1	5
198950	1	25
198969	1	28
199102	5	53
199111	2	44
199120	54	1,339
199139	7	174
199148	4	94
199157	8	93
199193	41	1,025
199209	1	5
199218	6	154
199607	1	27
199847	16	408
199865	1	27
199999	4	56
200004	1	28
200156	1	25
200253	1	12
200280	10	260
200332	11	316
200572	1	30
200697	1	26
200800	10	248
201007	3	67
201104	1	27
201195	3	60
201441	3	84
201548	1	28
201645	28	656
201654	2	54
201690	1	11
201858	2	59
201885	16	385
202134	5	77
202480	13	321
202523	3	56
202806	1	33
203085	1	27
203128	1	30
203368	7	201
203517	9	246
203535	5	121
203757	1	33
203775	3	69
203845	2	60
203951	1	28
204024	17	430

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
204185	1	30
204264	1	29
204468	1	30
204501	26	602
204617	1	10
204635	2	56
204796	54	1,342
204857	19	518
204909	7	194
204936	3	87
205203	1	28
205957	2	62
206084	7	185
206349	1	13
206437	1	26
206491	1	12
206507	2	47
206525	4	112
206570	1	28
206589	11	316
206604	5	124
206622	6	154
206695	2	69
206941	3	70
207041	2	55
207209	2	36
207263	1	8
207306	1	33
207342	1	28
207388	16	360
207403	3	92
207458	1	26
207500	15	370
207582	3	62
207847	1	27
207865	3	70
207971	3	81
208488	1	28
208646	1	23
208822	1	29
209056	6	131
209065	3	72
209108	1	29
209472	1	28
209490	2	51
209542	18	508
209551	22	520
209807	4	85
209825	1	4
209922	17	381
210146	2	41
210401	4	97
210429	1	29
210571	2	72
210669	10	270
210739	1	29
211088	1	32
211158	4	111
211273	13	250
211291	9	219
211361	2	57

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
211431	2	55
211440	32	730
211583	2	57
211608	1	16
211644	2	43
211981	2	58
212009	4	101
212054	13	359
212106	5	123
212115	1	8
212133	1	27
212577	5	144
212601	2	60
212656	1	27
212674	1	28
212832	1	28
212911	11	193
213020	6	167
213251	2	49
213312	1	29
213321	3	85
213349	1	25
213367	7	203
213385	7	141
213507	2	52
213543	19	482
213613	1	25
213668	2	56
213783	2	59
213826	2	58
213987	1	30
213996	2	56
21402	9	253
21404	11	339
214041	3	84
21413	5	120
214157	2	18
214175	4	111
21423	4	131
21440A	2	47
21440C	48	1,349
21440D	64	1,791
21440G	1	31
21440H	20	547
21440I	2	77
21440K	6	169
21440P	33	938
21440R	1	30
21440T	1	29
21450	11	291
21453	11	311
214591	1	11
21460	41	1,153
21460B	19	456
21460D	8	219
21460F	1	29
214704	1	17
21472	12	338
21473	141	3,945
21476	1	28
214777	71	1,663

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
21478	3	82
214801	1	27
21481	1	11
21487	20	555
21492	3	92
21494	4	97
21499	6	179
21500	16	471
21502	1	30
21506	4	104
215062	65	1,315
21507	2	40
215105	1	23
215132	1	27
21514	1	29
21519	4	104
21520A	8	205
21520C	4	119
21520D	7	219
21520Z	3	85
21523	16	481
21525	3	88
215275	1	35
215284	5	132
21529	4	120
215293	37	890
21532	2	45
21533	1	27
21538	1	28
21542	1	32
215442	1	4
21547	1	29
21551	3	86
21552	2	54
21553	3	88
21558	1	9
21562	40	962
21565	6	183
21567	1	16
21571B	1	29
215743	5	149
21576	13	396
21577	2	60
215770	6	164
215798	3	78
21580	47	1,340
21582	4	118
21583	52	1,469
21587	2	62
21589	1	25
21590	5	144
21592	3	83
215929	6	168
21593	3	97
21594	10	289
21597	9	270
21598	1	28
21600	4	94
216010	6	175
21602	6	184
21603	2	59

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
216038	2	70
21610E	1	11
21610G	24	687
21610H	26	769
21610I	43	1,180
21610K	33	991
21610N	4	117
21610O	3	92
21610Q	8	241
21610S	6	173
21610T	4	107
21610X	7	180
21611A	1	30
21611B	2	18
21611C	8	232
21611D	2	59
21611E	3	95
21611G	1	24
21611H	1	31
21611J	1	29
21611L	1	29
21622	24	711
21622A	2	69
21622B	8	225
21624	1	35
216278	1	25
216287	26	514
21631	8	227
21633	10	284
216339	21	445
21634	12	342
216357	1	28
216366	1	27
21638	2	55
21640	2	62
21641	1	29
21646	2	64
216524	1	25
216597	12	310
216667	4	76
216764	3	69
216807	2	57
216931	4	98
217013	2	55
217156	50	1,085
217402	1	26
217420	3	84
217484	9	193
217536	1	26
217633	1	32
217749	2	54
217776	1	31
217819	7	171
217864	3	82
217882	17	428
217925	1	29
217934	1	25
218061	1	27
218070	11	266
218238	1	10
218335	4	109



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
218654	1	28
218663	16	375
218733	2	28
21888	2	62
218919	1	13
218964	1	26
218973	4	100
219000	2	58
219259	2	40
219347	3	68
219356	17	467
219471	6	137
219602	2	53
219806	2	59
219833	1	29
21999	3	103
220075	4	111
220181	2	32
220215	2	43
220516	1	28
220561	1	11
220598	1	10
220613	1	27
220631	1	32
220862	6	113
220978	5	95
221014	1	27
221351	7	198
221519	2	61
221661	1	8
221704	2	58
221740	7	186
221759	25	662
221768	5	134
221838	8	122
221847	11	284
221953	2	61
221999	24	507
222178	6	176
222752	1	38
222831	5	125
222983	2	38
223214	1	45
223232	9	180
224147	3	30
22415	6	171
22419	6	161
22419B	2	61
22419C	1	32
22423	1	29
22432	1	31
224323	1	29
22433	6	178
22438	5	153
22439	2	60
22443	32	869
22445	3	91
22446	3	86
22447	68	1,928
22447A	1	36
22447B	5	95

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
22450	4	120
22451	7	176
22453	10	300
22455	1	33
224554	1	8
22457	3	82
22459	1	10
225247	2	42
225399	1	30
225414	2	55
225432	5	102
225511	17	381
225627	1	43
226091	5	115
226152	1	10
226231	2	56
226383	1	29
226833	6	151
227216	10	278
227368	2	19
227526	2	22
227757	27	596
228042	1	17
228149	6	70
228246	9	211
228343	6	152
228431	4	97
228459	3	67
228468	1	28
228529	3	68
228635	3	81
228644	4	49
228653	1	29
228705	1	5
228714	1	11
228723	66	1,585
228769	13	307
228778	96	2,054
228787	10	249
228796	11	143
228802	1	15
228875	5	110
228981	1	30
229027	1	33
229063	5	54
229115	18	408
229160	1	28
229179	5	122
229267	13	309
229300	1	10
229337	1	29
229814	2	54
230038	57	1,493
230047	2	62
230603	1	41
230728	19	543
230764	26	617
230782	7	184
230816	1	28
230834	1	27
230931	1	28

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
230959	6	161
230995	1	26
231059	1	26
231174	18	460
231581	1	27
231624	29	680
231712	1	26
232025	2	52
232043	3	95
232089	1	11
232186	10	209
232256	1	30
232265	5	70
232423	16	407
232557	3	68
232566	1	30
232575	1	29
232609	1	22
232672	1	24
232681	5	150
232706	1	28
232937	2	19
232982	12	260
233277	7	168
233295	1	28
233374	9	251
233541	1	28
233897	1	28
233921	51	1,290
23403	4	126
234030	8	220
23404	13	359
234076	63	1,440
234085	1	27
23413	4	125
23414	10	243
23415	8	238
234155	2	21
234164	1	13
234173	1	25
23419	2	54
234207	2	37
23422	28	858
23423	1	30
23424	8	218
23425	2	59
23429	2	60
23433	6	169
23434	6	162
23437	21	650
23439	8	235
23441	3	81
23444	3	89
23445	4	117
23448	13	381
23450	3	67
23451	2	56
23452	5	144
23454	3	83
23459	5	141
23461	2	58

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
23462	9	245
23464	3	85
23466	3	91
23468	1	27
23470	16	476
23473	13	369
23474	1	29
23476	26	793
23477	2	52
23482	4	120
234827	4	56
23484	1	50
23487	1	36
23488	1	30
23490	8	249
23496	8	232
235097	1	7
23510	83	2,403
235167	7	181
23521	37	1,031
23525	2	58
23526	1	29
23530	39	1,172
23530D	2	63
23531	2	58
235316	1	8
23535	1	29
23538	4	124
23539	9	260
23540	5	152
23541	5	151
23542	1	28
23544	1	35
23546	4	119
23547	22	545
23548	24	630
23550	6	151
23551	1	26
23552	4	101
23555	11	342
23556	5	143
23558	2	64
23559	2	57
23562	1	27
23563	1	41
236230	7	197
236328	7	147
236577	3	67
236595	1	27
236896	4	92
236939	11	278
236948	56	1,266
237011	12	326
237057	9	225
237066	2	27
237181	2	52
237330	2	59
237525	4	90
237686	1	33
237899	1	28
237969	1	7

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
238032	17	506
238078	1	29
238193	2	43
238333	2	53
238458	1	25
23888	1	32
239017	5	110
239080	1	28
239105	16	394
239512	1	31
239628	3	75
239716	2	55
239743	1	33
240107	1	28
240189	3	54
240268	7	182
240277	2	52
240329	7	172
240365	2	42
240374	2	61
240417	1	4
240426	2	59
240444	73	1,860
240453	17	415
240462	2	52
240471	2	55
240480	7	195
240727	17	407
240754	3	81
241225	1	11
241410	3	30
242617	2	21
242671	1	13
243151	3	22
243160	1	6
243179	2	23
243197	30	307
243203	5	51
243221	56	549
243443	2	23
243601	1	14
243665	3	26
243744	81	1,468
243780	52	1,238
245652	1	27
245892	1	29
251190	1	11
262022	1	13
262129	2	58
31401	11	290
31402	15	367
31404	1	25
31406	7	189
31408	1	30
31410	18	542
31412	50	1,403
31414	4	110
31417	30	835
31421	10	238
31423	23	663
31424	2	54

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
31425	10	270
31434	3	65
31435	7	179
31438	4	118
31440	24	668
31450	3	79
31456	1	30
31457	4	122
31461	23	672
31463	1	29
31464	1	21
31466	4	128
31467	1	30
31468	26	726
31470	2	63
31471	1	29
31480	78	2,308
31500	18	474
31510	8	227
31511	5	135
31521	1	26
31523	11	308
31530	4	103
31531	10	278
31533	21	604
31534	9	205
31535	9	246
31535A	2	63
31536	5	143
31888	3	108
32401	1	30
32402	7	213
32404	5	141
32406	1	35
32408	12	329
32410	12	356
32411	5	137
32414	5	149
32416	5	141
32419	1	27
32422	7	206
32430	34	966
32430E	2	61
32442	6	174
32443	1	27
32447	34	952
32450	99	2,844
32450A	1	30
32450D	1	29
32451	5	137
32453	3	113
32454	1	31
32455	2	58
32457	3	87
32460	13	402
32462	3	84
32999	1	28
33402	1	25
33405	7	210
33407	3	68
33411	2	57

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
33412	7	189
33420	1	15
33423	44	1,267
33441	1	41
33447	8	230
33450	13	400
33452	5	151
33460	1	28
33463	5	155
33465	2	62
33469	21	621
33473	12	338
33474	162	4,675
33474A	3	83
33474B	25	663
33476	1	29
33482	1	28
33487	10	291
33489	4	113
33491	2	57
33492	1	31
33495	13	392
33495C	1	42
33498	1	25
33507	2	60
33512	1	12
33513	3	88
33514	3	95
33517	13	372
33518	40	1,160
33521	1	44
33523A	1	28
33524	2	60
33525	1	9
33529	2	61
33530	8	200
33531	1	27
33532	1	11
33535	2	38
33536	1	29
33543	22	639
33543A	3	89
33550	1	29
33554	11	328
33555	6	173
33999	1	28
34400	1	30
34401	8	224
34402	3	86
34404	4	116
34405	3	92
34407	9	274
34409	9	264
34410	1	29
34420	11	308
34422	7	208
34424	3	93
34425	4	114
34430	2	58
34434	1	27
34435	10	291

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
34437	8	207
34442	2	59
34444	2	57
34450	1	28
34452	91	2,624
34453	15	444
34454	114	3,152
34454B	2	79
34454C	3	90
34460	2	70
34464	6	174
34468	2	68
34482	31	870
34484	16	446
34495	1	31
35401	8	202
35403	1	30
35414	5	159
35418	18	521
35422	1	28
35426	1	28
35429	4	116
35432	2	61
35434	1	28
35440	84	2,485
35440A	2	40
35440B	8	256
35440C	2	58
35440D	6	193
35440G	11	305
35440H	5	157
35440I	1	29
35440K	3	82
35440M	9	251
35440Q	6	212
35440R	1	29
35440W	2	55
35888	1	25
364016	1	31
378965	1	10
383400	1	27
403168	1	14
404851	1	10
406006	1	28
407009	1	11
409342	1	29
409698	1	8
411596	1	26
41402	1	27
41404	1	29
41406	2	57
41408	18	505
41409	6	167
41415	4	126
41416	6	181
41423	9	277
41424	3	87
41430	76	2,161
41430B	9	282
41430D	4	134
41440	7	196



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
41448	2	59
41449	8	238
41450	4	119
41451	6	180
41453	15	441
41456	1	27
41458	4	127
41464	2	62
42402	1	32
42406	6	195
42407	7	206
42411	6	149
42415	1	27
42417	15	421
42421	64	1,862
42422	32	908
42426	7	207
42427	2	62
42429	1	30
42430	3	96
42435	7	199
42440	2	65
42441	4	107
42445	1	30
42448	5	147
43400	1	41
43407	1	56
43413	2	58
43416	1	25
43418	1	35
43429	2	50
43440	52	1,529
43440B	8	229
43440C	1	37
43440D	20	595
43440E	3	92
43450	1	27
43455	3	87
43456	2	59
43460	1	20
43461	2	55
43465	13	363
43467	1	8
43470	2	60
43471	2	55
43472	8	211
43473	3	88
43477	24	681
43478	1	28
43480	1	27
43481	1	30
438072	1	32
43888	3	83
44402	2	62
44408	13	376
44409	13	377
45400	5	151
45403	1	31
45406	1	27
45408	1	34
45411	4	124

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
45412	15	439
45413	8	255
46401	1	13
46402	2	58
46403	5	150
46405	1	29
46408	3	87
46413	2	79
46414	33	962
46414B	6	193
46414D	4	98
46415	7	205
46419	1	29
46421	3	83
47403	3	110
47405	1	31
47416	4	122
47428	3	89
47429	5	146
47430	29	786
47431	34	1,013
47440	1	28
47447	1	26
47449	1	30
47450	2	37
47451	16	475
47888	2	78
51402	1	13
51404	27	840
52414	1	30
52415	1	13
52419	1	30
52420	7	181
52424	2	58
52426	39	1,067
52427	4	143
52429	60	1,678
52429A	5	145
52429C	1	43
52432	3	64
52434	1	31
52440	2	33
52445	4	119
52446	8	233
52449	3	93
52450	3	99
53404	5	158
53410	11	264
53418	1	23
53419	20	530
53420	15	363
53421	17	265
53438	3	101
53451	1	30
53888	1	11
54403	2	53
54404	3	89
54405	1	30
54407	2	41
54408	2	63
54409	5	66

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
54413	1	29
54414	1	31
54415	5	125
54416	1	29
54417	3	87
54422	2	23
54423	7	203
54426	1	29
54429	3	89
54430	2	64
54436	1	28
54439	2	57
54439A	1	32
54442	3	76
54443	39	1,144
54444	2	18
54445	2	54
54446	27	776
54461	2	58
54462	19	537
55403	2	78
55405	1	31
55407	4	118
55408	1	27
55410	9	271
55418	2	55
55420	2	19
55421	20	591
55422	2	60
55423	1	29
56404	1	28
56407	1	13
56409	1	29
56411	4	121
56414	11	321
56416	36	1,010
56425	2	60
56426	3	88
56427	1	30
56431	1	11
56439	1	30
56440	1	29
56450	38	1,110
56450C	30	866
56450D	1	27
56450E	1	26
56450F	5	126
56450H	6	180
56450K	8	226
56450M	1	30
56450N	12	169
56450O	5	82
56450R	1	26
56450S	1	13
56450T	2	55
56469	2	61
56470	1	12
56479	10	293
57404	2	53
57406	1	39
57407	2	59

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
57408	1	11
57409	26	757
57414	1	2
57417	6	169
57423	1	29
57430	3	33
57440	18	547
57451	1	8
57452	2	62
57453	3	78
58401	2	56
58403	1	34
58405	2	43
58411	1	30
58412	3	76
58413	1	31
58416	3	34
58419	1	6
58422	1	9
58423	10	290
58424	5	58
58426	1	24
58427	36	988
58429	2	61
58431	8	208
58432	42	1,172
58436	1	31
58439	2	57
58440	2	39
58442	12	122
58445	1	30
58446	1	29
58450	1	8
58453	3	62
58458	1	30
58481	1	28
59401	1	13
59408	2	60
59410	1	27
59415	5	155
59418	1	12
59419	2	38
59420	66	1,965
59420C	4	79
59420D	5	123
59420E	1	12
59420F	33	905
59420G	5	123
59420H	1	30
59420I	15	443
59420J	1	28
59420M	6	178
59434	5	142
59440	18	501
59451	2	61
59461	3	100
59463	1	29
61401	4	125
61403	3	84
61404	4	110
61405	1	29

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
61407	3	78
61409	3	76
61410	2	57
61412	2	46
61420	22	636
61435	3	64
61437	1	28
61438	10	236
61439	3	85
61440	1	30
61445	3	68
61447	3	84
61450	10	239
61888	1	30
62401	1	27
62405	3	77
62406	1	29
62411	4	94
62413	5	129
62414	1	29
62423	1	9
62430	2	64
62433	12	339
62434	5	147
62443	5	130
62446	6	156
62448	2	18
62449	5	156
62460	35	1,046
62460A	1	26
62460B	3	87
62460C	2	38
62473	4	97
62474	17	463
62474B	1	31
63400	2	18
63402	4	50
63403	19	532
63403A	4	100
63403C	2	58
63407	27	774
63407A	1	31
63408	1	28
63415	1	29
63416	1	28
63429	2	26
63432	2	36
63435	4	114
63437	6	175
63440	2	45
63442	1	9
63444	1	30
63445	6	80
63888	1	32
64400	3	24
64406	1	27
64413	3	26
64417	7	173
64418	1	30
64422	1	25
64423	18	559

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
64424	8	202
64431	2	21
64434	8	252
64436	5	84
64439	2	38
64888	1	8
71403	3	87
71404	1	9
71405	3	93
71406	29	845
71406A	1	31
71406B	2	60
71406D	4	35
71408	3	78
71409	2	57
71410	1	32
71411	1	30
71413	4	119
71415	2	47
71419	1	29
72400	2	55
72403	1	10
72404	3	32
72405	1	28
72410	31	875
72410A	1	28
72410E	10	257
72410F	1	28
72420	8	222
72421	3	91
72422	4	95
72425	2	73
72426	3	86
72427	3	64
72432	3	90
72433	7	67
72433A	1	13
72434	8	216
72435	19	526
72436	6	78
73403	1	32
73406	4	99
73409	2	62
73415	3	85
73417	1	26
73418	4	97
73419	1	33
73420	6	135
73421	1	30
73425	27	772
73426	25	714
73426A	2	40
73427	1	30
73428	6	185
73433	3	85
73435	1	24
73436	4	111
73440	1	30
74400	1	30
74404	1	31
74406	4	132

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
74409	16	475
74426	3	65
74430	3	98
74437	1	28
74441	18	496
74441A	2	57
74441Z	1	26
74443	1	28
74445	2	57
74447	1	8
74449	4	110
74461	2	57
74462	4	120
74464	19	558
74473	34	991
74475	1	6
74476	4	80
74478	4	116
74487	16	456
74492	9	235
74496	1	30
74497	7	217
74498	3	90
74503	53	1,488
74503A	2	26
74503F	4	99
74504	11	308
74505	1	9
74507	2	22
74509	18	532
74510	76	2,105
74510A	11	316
74510C	4	63
74510H	1	32
74510M	1	31
74510O	4	49
74520	1	29
74521	7	130
74522	7	190
74525	2	56
74888	1	28
777777	2,317	52,762
81400	4	122
81402	2	35
81407	14	380
81408	10	267
81409	1	30
82400	3	87
82401	3	88
82402	6	188
82403	13	363
82404	1	27
83406	19	532
84400	1	27
84403	7	216
84405	10	313
84406	37	1,059
84407	49	1,385
84407C	1	28
84411	7	133
84413	2	42

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
84419	3	64
84422	4	117
84424	1	33
84428	3	91
84431	9	257
84432	1	28
84888	1	28
85401	5	159
85406	2	41
85407	6	134
85410	16	375
85411	27	650
85412	1	34
85414	1	26
85888	1	9
86400	17	446
86401	40	1,067
86421	6	114
86430	1	27
87400	54	1,633
87410	36	1,030
87410F	25	723
87410I	5	147
87420	1	26
88400	4	58
88400D	1	4
888817	1	27
91402	3	88
91406	4	128
91411	5	172
91418	1	27
91420	1	28
91423	1	26
91424	6	185
91430	6	164
91432	26	707
91433	59	1,648
91435	5	156
91436	7	195
91440	2	59
92407	1	33
92410	4	112
92411	3	105
92430	19	529
92430D	27	792
92430F	5	149
92430G	3	71
92442	3	96
92443	14	375
92451	4	108
93410	1	11
93414	2	61
93425	44	1,298
93427	2	52
93430A	14	400
93430B	17	445
93430D	1	26
93430E	12	359
93430F	7	209
93430G	10	284
93430H	5	112



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
93430I	20	522
93430J	16	350
93430K	15	366
93430L	2	67
93430M	28	770
93430N	15	452
93430O	30	834
93430P	14	303
93430Q	2	61
93430R	15	380
93430S	7	189
93440	152	3,967
93440A	54	1,417
93440D	19	478
93440F	107	2,693
93440H	21	553
93440I	24	694
93440J	1	9
93440K	3	78
93440L	1	31
93440M	40	1,110
93440N	18	515
93456	2	53
93470A	1	38
93470B	14	378
93470C	2	65
93470D	22	542
93470E	3	47
93489	1	30
93514	4	120
93518	1	10
93543	6	169
93548	5	140
93555	1	33
93560	1	30
93564	14	433
93574	2	56
93575	6	188
93604	6	154
93614	1	26
93618	1	30
93623	9	265
93630	8	181
93642	21	521
93646	81	2,080
93650	1	33
93658	4	100
93660	3	86
93661	1	26
93693	1	28
93733	1	41
93749	1	15
93888	5	120
93999	1	31
94401	3	88
95402	1	4
95410	38	510
98400	1	17
98410	3	51
98410E	1	9
98420	4	48

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
98430	58	626
98430C	2	18
98430E	12	107
98440	2	31
98999	1	9
999901	1	33
999908	2	41
999912	2	45
999915	1	11
999917	1	11
999927	1	38
999936	1	25
999944	1	29
999960	1	25
999999	162	3,807
AA013	1	26
AA014	1	44
AA040	9	219
AA057	2	55
AA090	5	128
AA101	1	42
AA102	1	41
AA115	1	26
AA999	49	1,362
AF0001	1	31
AR0000	1	4
AR0002	3	40
AR0012	1	32
AR0024	1	27
AR0034	1	11
AU0000	1	55
AU0002	1	26
AU0007	1	29
AU0024	1	28
BB999	1	24
BD0000	1	27
BD0004	2	92
BE0000	1	44
BE0004	1	43
BE0008	1	11
BF999	12	237
BG0000	2	29
BG0004	4	111
BG003	1	23
BO0005	1	11
BO0008	1	10
BR0003	2	64
BR0025	1	23
BR0027	1	33
BR0033	2	36
BR0036	2	33
BR0040	1	10
BR0043	1	24
BR0093	1	26
CA0000	2	77
CA0002	1	14
CA0006	7	190
CA0007	1	31
CA0008	2	26
CA0009	1	21
CA0011	2	56

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
CA0021	2	56
CA0023	7	158
CA0024	2	76
CA0028	1	32
CA0036	3	53
CA0040	1	32
CA0055	4	88
CA0061	4	106
CA0062	1	12
CA0064	1	30
CE999	1	11
CG999	2	51
CH001	2	66
CH0011	1	33
CH999	1	34
CL0000	2	20
CM0000	1	28
CM0001	1	18
CN0000	151	4,886
CN0001	2	56
CN0002	17	511
CN0003	4	109
CN0005	14	476
CN0006	8	262
CN0008	2	50
CN0009	1	27
CN0011	1	43
CN0017	2	39
CN0018	8	269
CN0019	6	164
CN0020	1	26
CN0023	3	92
CN0025	1	43
CN0026	15	409
CN0027	3	84
CN0028	3	110
CN0032	7	215
CN0036	4	134
CN0040	2	50
CN0042	2	81
CN0044	4	117
CN0050	1	29
CN0051	2	60
CN0054	2	72
CN0056	1	27
CN0057	2	60
CN0058	2	103
CN0061	1	39
CN0062	1	30
CN0067	2	41
CN0074	18	644
CN0079	2	54
CN1008	1	35
CN1124	1	38
CN9999	23	861
CO0000	1	11
CO0002	3	38
CO0003	1	9
CO0009	2	34
CO0017	1	8
CO0018	2	20

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
DA046	1	24
DA999	8	190
DC069	1	25
DC999	10	278
DD999	7	256
DE0000	1	39
DE0003	1	13
DE0011	2	60
DE0015	2	58
DE0018	1	32
DE0021	1	43
DE0024	1	35
DE0031	1	30
DE0032	1	29
DE0034	1	48
DE0035	1	12
DE0041	1	25
DE0052	1	12
DE0062	1	29
DE0063	2	66
DE999	7	159
DK0000	1	18
DK012	1	18
DK013	1	26
DK999	4	91
DM999	2	62
DN002	1	8
DN999	2	35
DO0003	1	32
DZ0000	1	33
EA999	1	24
EB999	2	46
EC0001	1	9
ED005	1	23
ED012	1	26
ED999	9	230
EE999	4	108
EF999	3	91
EG0000	4	118
EG0001	2	73
EG0003	3	56
EG0005	1	11
EG0006	4	142
EG0008	1	26
EK022	3	116
EK060	8	206
EK098	1	37
EK138	1	26
EK999	24	760
EL999	1	24
EM001	1	19
EM006	1	29
EM999	2	36
EN999	1	31
ES0000	1	12
ES0010	1	11
ES0014	1	12
ES0017	2	40
ES0018	1	8
ES0021	1	22
ET0001	1	12

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
FA999	2	61
FD999	9	305
FE033	1	13
FE999	3	55
FI0002	1	18
FI0005	1	22
FR0000	3	78
FR0085	1	17
FR0108	1	33
FR9999	1	34
GB0000	2	66
GB0003	1	21
GB0008	3	62
GB0009	2	53
GB0025	2	76
GB0030	1	26
GB0033	1	5
GB0039	1	46
GB005	1	27
GB0068	1	35
GB9999	1	31
GD010	2	50
GD999	11	220
GE999	1	29
GF023	1	45
GG999	1	26
GH0001	1	35
GH0002	5	68
GH0003	4	95
GH999	1	29
GJ999	6	124
GR0000	1	28
GR0004	2	58
GR0007	2	45
GR0010	1	34
GT0002	2	34
GY0001	2	54
HB017	1	14
HB999	4	131
HC128	1	15
HC999	10	247
HG999	4	89
HH999	1	32
HJ999	3	95
HR0001	1	29
HU0002	1	21
HU0006	1	11
HU0011	1	38
IB007	1	36
IB999	1	12
ID0000	1	45
ID0003	1	49
IE0001	1	25
IL0003	1	5
IL0004	1	26
IN0000	48	1,527
IN0002	1	26
IN0007	4	162
IN0009	1	25
IN0013	8	215
IN0015	7	220

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
IN0017	5	161
IN0019	1	29
IN0024	9	299
IN0025	4	124
IN0026	2	68
IN0027	7	220
IN0028	4	127
IN0030	1	43
IN0032	4	145
IN0037	2	32
IN0038	1	29
IN0040	1	37
IN0041	3	94
IN0043	1	25
IN0044	1	41
IN0046	5	172
IN0047	2	64
IN0049	1	31
IN0054	3	89
IN0065	1	28
IN0089	1	39
IN9999	4	167
IQ0001	2	76
IR0000	3	53
IR0002	5	139
IR0005	2	84
IT0000	1	43
IT0008	3	47
IT0021	2	17
IT0035	1	23
IT0039	1	23
IT0044	1	5
JB007	2	84
JB010	3	88
JB012	1	36
JB015	1	19
JB021	4	146
JB023	1	51
JB038	1	43
JB042	1	32
JB052	1	9
JB053	1	31
JB062	2	63
JB063	2	58
JB070	1	21
JB077	1	45
JB093	1	31
JB096	1	23
JB105	2	77
JB109	1	46
JB118	1	30
JB123	1	25
JB124	2	66
JB132	1	48
JB137	1	29
JB162	2	59
JB167	1	47
JB184	1	28
JB226	1	33
JB241	1	43
JB999	149	4,663

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
JC013	12	459
JC015	1	32
JC016	30	999
JC022	1	35
JC033	1	35
JC035	1	31
JC999	196	6,314
JD999	4	130
JE001	1	16
JE003	1	29
JE004	2	57
JE999	8	259
JF030	1	52
JF059	1	46
JF065	2	64
JF999	11	365
JJ009	1	44
JJ014	2	88
JJ048	1	43
JJ999	24	765
JM0001	1	12
JO0000	1	23
JO0002	1	25
JP0000	1	43
JP0002	1	43
JP0009	1	18
JP0013	2	19
JP0036	1	28
JP0065	1	28
JQ999	4	128
KE0000	3	43
KE0001	2	29
KR0000	8	268
KR0003	1	39
KR0007	4	117
KR0008	1	23
KR0011	17	529
KR0013	2	60
KR0015	5	160
KR0017	1	49
KR0018	1	29
KR0021	1	32
KR0026	2	56
KR0027	1	49
KR9999	1	42
LA999	2	86
LB0001	2	63
LB0004	1	22
LD005	1	33
LD999	11	308
LF004	4	110
LF008	3	90
LF011	3	84
LF012	1	30
LF013	4	137
LF014	1	10
LF015	2	87
LF016	1	25
LF018	2	81
LF020	14	408
LF023	4	128

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
LF029	5	145
LF033	1	31
LF035	3	102
LF043	2	58
LF045	2	51
LF046	4	150
LF050	1	29
LF051	2	71
LF056	1	45
LF058	3	100
LF059	1	18
LF060	7	220
LF063	4	157
LF064	3	95
LF068	5	148
LF071	1	31
LF077	1	35
LF078	1	26
LF087	1	48
LF090	1	28
LF160	1	31
LF999	226	7,077
LG007	1	21
LG010	1	24
LG999	46	1,311
LH003	1	37
LH999	3	86
LJ011	2	35
LJ014	2	86
LJ999	19	526
LK0000	1	30
LK0001	1	27
LK0002	4	143
LK002	1	21
LK999	2	47
LM999	1	28
LN001	7	209
LN999	10	305
LR999	4	125
LS003	1	47
LS006	1	43
LS999	15	489
LT004	2	60
LT015	1	24
LT999	13	384
LW999	1	31
LY002	1	29
M: Missing	2	82
MA002	1	46
MA006	1	13
MA999	19	493
MG0000	1	40
MK0000	1	11
MMMMMM	25	615
MX0007	1	27
MX0009	2	37
MX0013	4	40
MX0015	1	12
MX0020	1	11
MX0023	1	11
MX0024	1	10



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
MX0026	1	13
MX0036	1	8
NA030	1	28
NA999	11	427
NF999	2	64
NG0000	4	107
NG0003	1	8
NG0004	2	22
NG0007	1	10
NG9999	1	31
NI0002	1	11
NK001	1	22
NK999	1	25
NL0000	1	30
NL0001	1	5
NL0017	1	31
NM024	4	84
NM999	17	480
NO0000	1	43
NP0001	1	32
NZ0000	2	71
NZ0001	1	7
NZ0002	1	30
NZ0004	1	50
PE0000	1	15
PE0002	1	16
PE0004	2	46
PE0005	2	28
PE0012	1	9
PH0000	2	59
PH9999	2	55
PK0000	1	29
PK0003	1	43
PK0007	1	43
PK0009	1	20
PL0000	1	26
PL0009	1	20
PL0012	1	25
PL0014	1	31
PL0017	1	16
PT0000	1	22
PT0003	1	30
QF003	1	25
QF999	6	207
QJ999	1	15
QM999	1	25
QP999	5	152
QS999	1	20
RO0000	2	69
RO0005	8	214
RO0011	1	22
RO0014	1	31
RU0000	11	269
RU0011	2	59
RU0013	5	103
RU0021	1	25
RU0031	3	87
RU9999	4	110
SA0002	1	43
SA004	2	71
SA007	2	74

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
SA999	25	714
SD0000	1	36
SD0001	2	51
SD999	4	114
SF999	1	29
SG0000	1	43
SG0001	1	43
SH001	1	46
SH999	1	18
SN0000	1	33
SY0002	1	26
TF999	1	34
TH0000	2	64
TH0003	1	26
TH0007	1	24
TQ999	5	158
TR0000	9	277
TR0001	1	14
TR0002	2	50
TR0003	1	44
TR0005	1	43
TR0008	7	202
TR0010	6	142
TR9999	1	29
TT0001	1	34
TT999	1	42
TW0000	21	678
TW0001	2	89
TW0004	2	55
TW0007	1	25
TW0008	1	45
TW0009	5	161
TW0010	2	36
TW0012	20	654
TW0013	2	57
TW0014	4	115
TW0015	1	47
TW0016	2	71
TW0019	1	35
TW0021	2	62
TW0023	1	34
TW9999	1	25
UA0000	1	31
UA0008	1	11
UY0000	2	19
UY0001	1	10
UY9999	1	13
VE0000	2	29
VE0002	2	20
VE0003	1	20
VE9999	1	12
VN0000	1	29
YU0000	1	23
YU0001	3	61
YU0002	1	19
YU0004	1	48
ZA0000	2	49
ZA0001	1	42
ZA0003	1	20
ZA0009	1	28
ZA0011	1	46

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
ZW0000	1	8

Variable: **D3INT \***  
 Description: Reason for obtaining this degree: leisure/personal interest  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: Q\_ED\_3RD\_DEGREE\_REAS\_PERSONL  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,997	724,429
N: No	3,413	79,642
Y: Yes	31	817
	21	566

Variable: **D3LIC \***  
 Description: Reason for obtaining this degree: licensure/certification  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: Q\_ED\_3RD\_DEGREE\_REAS\_LICENSING  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,997	724,429
N: No	3,413	79,642
Y: Yes	34	945
	18	438

Variable: **D3MN \***  
 Description: Month of award of third highest degree  
 Question: In what month and year was this degree awarded? [Month]  
 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	9,352	240,866
10: October	111	2,680
11: November	88	2,025
12: December	1,499	36,078
1: January	523	13,621
2: February	466	12,675
3: March	398	9,971
4: April	343	8,913
5: May	6,812	166,161
6: June	7,545	197,733
7: July	1,340	36,409

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
8: August	1,270	32,463
99: Missing	1,347	36,676
9: September	368	9,183

**Variable: D3OT \***  
**Description:** Reason for obtaining this degree: other  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
**SESTAT Variable:** Q\_ED\_3RD\_DEGREE\_REAS\_OTHR  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	27,997	724,429
L: Logical Skip	3,413	79,642
N: No	50	1,343
Y: Yes	2	40

**Variable: D3BP05C \***  
**Description:** Public/private status of postsecondary institution awarding third highest degree - 2005 Carnegie value  
**Question:** Derived within SESTAT from reported information.  
**Domain:** All respondents  
**SESTAT Variable:** Q\_ED\_3RD\_HD\_SCHOOL\_PUB\_OR\_PRIV\_NEW  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	24,968	662,888
1: Publicly controlled	2,453	52,988
2: Privately controlled	1,642	34,941
M: Missing	2,399	54,637

**Variable: D3BP05C \***  
**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
	13,120	340,952
1: Publicly controlled	8,297	208,667
2: Privately controlled	5,795	146,915
M: Missing	4,250	108,921

## SESTAT PSD 2010 Extract - Variable Summaries

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  
 COUNTS

Value/Description	Unweighted	Weighted
	9,352	240,866
01: New England	1,631	41,110
02: Middle Atlantic	3,108	80,791
03: East North Central	3,098	83,059
04: West North Central	1,345	37,095
05: South Atlantic	2,273	55,671
06: East South Central	716	17,477
07: West South Central	1,265	31,264
08: Mountain	925	23,718
09: Pacific	2,698	61,007
10: Europe	619	13,976
20: Asia	3,400	98,507
30: North America	189	4,691
31: Central America	103	1,328
33: Caribbean	24	480
37: South America	254	3,806
40: Africa	244	5,291
50: Oceania	45	1,245
55: Abroad, Not Specified	4	109
M: Missing	169	3,963

Variable: **D3SKL \***  
 Description: Reason for obtaining this degree: acquire further skills in field  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: Q\_ED\_3RD\_DEGREE\_REAS\_ACQ\_SKILL  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	27,997	724,429
L: Logical Skip	3,413	79,642
N: No	18	465
Y: Yes	34	918

## SESTAT PSD 2010 Extract - Variable Summaries

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	Unweighted	Weighted
	9,352	240,866
001: Alabama	198	4,587
002: Alaska	8	213
004: Arizona	144	3,482
005: Arkansas	97	2,495
006: California	2,000	46,612
008: Colorado	293	7,556
009: Connecticut	263	6,732
010: Delaware	51	1,320
011: District of Columbia	157	3,464
012: Florida	433	10,544
013: Georgia	321	7,121
015: Hawaii	63	917
016: Idaho	45	1,212
017: Illinois	812	21,505
018: Indiana	486	13,076
019: Iowa	265	7,348
020: Kansas	178	4,973
021: Kentucky	155	4,008
022: Louisiana	242	5,626
023: Maine	89	2,437
024: Maryland	297	7,377
025: Massachusetts	998	24,475
026: Michigan	685	18,306
027: Minnesota	352	9,781
028: Mississippi	124	2,754
029: Missouri	310	8,252
030: Montana	64	1,652
031: Nebraska	123	3,450
032: Nevada	18	371
033: New Hampshire	90	2,506
034: New Jersey	341	8,495
035: New Mexico	94	2,069
036: New York	1,741	45,210
037: North Carolina	416	10,451
038: North Dakota	52	1,459
039: Ohio	771	20,744
040: Oklahoma	149	3,934
041: Oregon	168	4,428
042: Pennsylvania	1,026	27,087
044: Rhode Island	133	3,346
045: South Carolina	142	3,680
046: South Dakota	65	1,832
047: Tennessee	239	6,128
048: Texas	777	19,210
049: Utah	231	6,436
050: Vermont	58	1,614
051: Virginia	383	9,631
053: Washington	253	6,541
054: West Virginia	73	2,084

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
055: Wisconsin	344	9,428
056: Wyoming	36	940
060: American Samoa	1	25
066: Guam	3	81
072: Puerto Rico	192	1,997
078: U.S. Virgin Islands	3	26
096: U.S. Territory [Puerto Rico or Island Areas], territory...	7	165
100: Albania	1	12
102: Austria	5	123
103: Belgium	15	337
104: Bulgaria	14	311
105: Czechoslovakia	3	66
106: Denmark	4	88
108: Finland	5	103
109: France	40	920
110: Germany, not specified	44	1,145
111: West Germany	1	14
116: Greece	37	843
117: Hungary	8	171
118: Iceland	3	58
119: Ireland	19	413
120: Italy	40	697
126: Netherlands	11	253
127: Norway	6	157
128: Poland	10	266
129: Portugal	8	167
132: Romania	61	1,456
134: Spain	26	409
136: Sweden	6	181
137: Switzerland	6	167
138: United Kingdom, not specified	43	943
139: England	48	1,475
140: Scotland	4	84
141: Wales	1	31
142: Northern Ireland	1	24
147: Yugoslavia	10	186
155: Czech, Rep. of Slovakia	1	8
156: Serbia/Montenegro/Kosovo	23	482
157: Slovenia	3	52
158: Macedonia	2	20
160: Croatia	4	105
180: USSR	1	29
184: Lithuania	4	64
185: Moldova	2	21
186: Belarus [Byelarus]	3	57
187: Russia	72	1,658
188: Kazakhstan	1	6
189: Armenia	4	57
192: Uzbekistan	2	19
193: Ukraine	16	280
195: Kyrgyzstan	1	20
200: Afghanistan	3	117
201: Bahrain	1	46
202: Bangladesh	34	1,047
207: China	1,369	40,155
209: Hong Kong	24	671
210: India	811	23,757
211: Indonesia	10	300
212: Iran	93	2,493
213: Iraq	6	199
214: Israel	48	1,207

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
215: Japan	51	1,404
216: Jordan	17	352
218: South Korea	234	6,426
219: North Korea	1	31
220: Kuwait	2	66
222: Lebanon	34	938
224: Malaysia	2	52
227: Nepal	11	311
229: Pakistan	35	986
231: Philippines	38	974
233: Saudi Arabia	4	128
234: Singapore	5	175
236: Sri Lanka	25	720
237: Syria	3	68
238: Taiwan	397	12,487
239: Thailand	19	473
240: Turkey	116	2,759
242: Vietnam	4	97
253: Palestine, not specified	3	66
301: Canada	189	4,691
311: Costa Rica	7	105
312: El Salvador	2	23
313: Guatemala	4	51
314: Honduras	1	12
315: Mexico	86	1,081
316: Nicaragua	3	55
334: Barbados	1	13
337: Cuba	2	20
339: Dominican Republic	5	106
342: Haiti	3	64
343: Jamaica	9	207
346: Netherlands Antilles	1	10
351: Trinidad and Tobago	3	60
375: Argentina	42	618
376: Bolivia	2	21
377: Brazil	48	869
378: Chile	18	368
379: Colombia	59	725
380: Ecuador	5	46
383: Guyana	3	65
385: Peru	31	471
387: Uruguay	9	140
388: Venezuela	36	449
389: South America, not specified	1	33
400: Algeria	3	62
408: Cameroon	9	129
413: Congo	2	42
415: Egypt	61	1,739
417: Ethiopia	28	473
421: Ghana	27	567
425: Ivory Coast	1	12
427: Kenya	21	329
429: Liberia	1	15
430: Libya	1	29
431: Madagascar	2	45
436: Morocco	2	55
437: Mozambique	1	6
440: Nigeria	40	770
444: Senegal	2	45
447: Sierra Leone	5	68
449: South Africa	15	468



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
451: Sudan	5	151
453: Tanzania	4	83
454: Togo	2	43
457: Uganda	3	38
459: Zaire	1	35
461: Zimbabwe	3	26
462: Africa, not specified	1	12
471: Eritrea	4	48
501: Australia	33	952
514: New Zealand	12	293
555: Abroad, not specified	4	109
999: Missing	169	3,963

**Variable: D3YR \***  
**Description:** Year of award of third highest degree  
**Question:** In what month and year was this degree awarded? [Year]  
**Domain:** All respondents with three or more degrees  
**SESTAT Variable:** Q\_ED\_3RD\_HD\_DEGREE\_AWARD\_YR  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
.: NAP	9,352	240,866
1951	1	11
1952	1	40
1953	1	26
1954	3	59
1955	6	152
1956	58	1,595
1957	141	3,867
1958	190	5,205
1959	199	5,507
1960	245	6,910
1961	263	7,648
1962	337	9,391
1963	375	10,368
1964	451	13,007
1965	433	12,426
1966	417	12,409
1967	420	12,287
1968	457	13,053
1969	508	14,320
1970	517	14,511
1971	463	12,713
1972	482	13,699
1973	495	13,785
1974	515	14,316
1975	487	13,009
1976	486	13,033
1977	448	12,136
1978	513	13,609
1979	493	12,953
1980	504	13,206
1981	453	11,760
1982	628	17,507
1983	514	13,822
1984	508	13,360
1985	590	15,770

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1986	549	14,393
1987	499	12,180
1988	511	12,456
1989	515	12,573
1990	571	13,813
1991	612	14,325
1992	625	14,257
1993	576	13,129
1994	641	14,378
1995	610	13,678
1996	610	13,228
1997	659	14,232
1998	574	12,626
1999	562	12,410
2000	461	9,690
2001	391	8,076
2002	300	6,352
2003	154	3,337
2004	49	1,101
2005	11	216
2006	13	283
2007	5	138
2008	5	102
2009	4	118
2010	1	28

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 COUNTS

Value/Description	Unweighted	Weighted
.	30,531	782,235
1953: 1953 to 1955	1	30
1956: 1956 to 1958	8	200
1959: 1959 to 1961	14	340
1962: 1962 to 1964	7	184
1965: 1965 to 1967	38	1,054
1968: 1968 to 1970	44	1,218
1971: 1971 to 1973	47	1,345
1974: 1974 to 1976	51	1,290
1977: 1977 to 1979	54	1,433
1980: 1980 to 1982	70	1,806
1983: 1983 to 1985	86	2,314
1986: 1986 to 1988	81	1,902
1989: 1989 to 1991	87	2,035
1992: 1992 to 1994	118	2,633
1995: 1995 to 1997	118	2,776
1998: 1998 to 2000	85	2,094
2001: 2001 to 2003	21	537
2007: 2007 to 2009	1	29

## SESTAT PSD 2010 Extract - Variable Summaries

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
.	30,531	782,235
1950: 1950 to 1954	1	30
1955: 1955 to 1959	17	434
1960: 1960 to 1964	12	291
1965: 1965 to 1969	59	1,666
1970: 1970 to 1974	84	2,331
1975: 1975 to 1979	91	2,343
1980: 1980 to 1984	130	3,373
1985: 1985 to 1989	135	3,294
1990: 1990 to 1994	177	4,022
1995: 1995 to 1999	174	4,096
2000: 2000 to 2004	50	1,311
2005: 2005 to 2009	1	29

Variable: **D4ADV \***  
 Description: Reason for obtaining this degree: increase advancement opportunities  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: R\_ED\_4TH\_DEGREE\_REAS\_ADVANCEMT  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	31,293	801,493
L: Logical Skip	165	3,850
N: No	1	42
Y: Yes	3	69

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 COUNTS

Value/Description	Unweighted	Weighted
.: NAP	30,531	782,235
1954	1	30
1957	4	107
1958	4	93

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1959	6	140
1960	3	93
1961	5	107
1962	3	71
1964	4	112
1965	11	323
1966	8	210
1967	15	397
1968	11	349
1969	13	356
1970	20	523
1971	10	273
1972	25	724
1973	11	296
1974	16	477
1975	15	390
1976	22	507
1977	13	367
1978	23	532
1979	17	487
1980	20	555
1981	19	426
1982	30	822
1983	21	549
1984	33	854
1985	29	773
1986	27	769
1987	27	674
1988	28	596
1989	31	681
1990	24	512
1991	31	752
1992	34	833
1993	30	611
1994	47	1,006
1995	48	1,163
1996	39	989
1997	35	742
1998	29	633
1999	30	744
2000	26	724
2001	25	663
2002	4	76
2003	3	80
2008	1	29

**Variable: D4CAR \***  
**Description:** Reason for obtaining this degree: further education before career  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
**SESTAT Variable:** R\_ED\_4TH\_DEGREE\_REAS\_BEGIN\_CAREER  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	31,293 165	801,493 3,850

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
N: No	2	71
Y: Yes	2	39

**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
	30,806	789,442
11: Research University I	241	6,039
12: Research University II	34	858
13: Doctorate Granting I	15	370
14: Doctorate Granting II	21	433
21: Comprehensive I	63	1,544
22: Comprehensive II	3	92
31: Liberal Arts I	41	962
32: Liberal Arts II	12	198
40: Two-year institutions	4	120
51: Theological seminaries, bible colleges	1	32
52: Medical schools and medical centers	2	59
53: Other separate health professional schools	1	28
54: Schools of engineering and technology	1	26
59: Other specialized institutions	2	62
M: Missing	215	5,190

**Variable: D4CHG \***  
**Description:** Reason for obtaining this degree: change academic/occupational field  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
**SESTAT Variable:** R\_ED\_4TH\_DEGREE\_REAS\_CHG\_FLD  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	31,293	801,493
L: Logical Skip	165	3,850
N: No	3	82
Y: Yes	1	29

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **D4CRN05C \***  
 Description: Carnegie classification for school awarding fourth highest degree - 2005 Carnegie code  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: R\_ED\_4TH\_HD\_SCHOOL\_CARNEGIE\_CLS\_NEW  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	31,280	801,733
06: Assoc/Pub-U-SC: Associate--Public Urban-serving Single C...	1	29
15: RU/VH: Research Universities [very high research activit...	56	1,127
16: RU/H: Research Universities [high research activity]	8	179
17: DRU: Doctoral/Research Universities	4	96
18: Masters L: Master's Colleges and Universities [larger p...	9	204
19: Masters M: Master's Colleges and Universities [medium p...	4	82
21: Bac/AandS: Baccalaureate Colleges--Arts and Sciences	10	215
22: Bac/Diverse: Baccalaureate Colleges--Diverse Fields	2	24
M: Missing	88	1,766

Variable: **D4DG \***  
 Description: Fourth highest degree type  
 Question: What type of degree did you receive?  
 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
	30,531	782,235
1: Bachelor's	752	18,473
2: Masters	52	1,195
4: Professional	2	82
5: Other	125	3,470

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
	30,531	782,235
M: Missing	35	736
N: Non-U.S.	224	5,752
Y: U.S.	672	16,731

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **D4EM \***  
 Description: Reason for obtaining this degree: expected/required by employer  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: R\_ED\_4TH\_DEGREE\_REAS\_EMPR\_REQ  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	31,293	801,493
L: Logical Skip	165	3,850
N: No	3	81
Y: Yes	1	30

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 October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: R\_ED\_4TH\_DEGREE\_REAS\_PREP\_GRAD\_SCHL  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	31,293	801,493
L: Logical Skip	165	3,850
N: No	4	110

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
	30,531	782,235
000000	17	468
100636	1	33
100858	1	8
102377	1	10
104151	1	29
104179	1	27
106397	1	28
106458	1	25
110404	3	70
110510	1	25
110529	1	31
110583	4	132
110635	10	248
110644	1	22

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
110653	3	84
110662	8	243
110680	2	35
110714	1	29
112525	1	26
114549	1	32
115409	1	26
11888	1	28
120254	1	31
120971	1	29
121345	1	27
122320	1	30
122612	2	14
123961	2	86
12403	2	55
125763	1	28
126775	1	24
126818	1	30
129020	2	45
130493	1	33
130697	1	29
130794	9	222
131159	1	20
131469	3	86
131496	1	25
131520	2	37
132602	1	13
133650	1	27
133881	1	27
133951	1	12
134097	1	28
134130	2	55
134945	1	34
135726	1	25
137351	2	57
139658	2	55
139755	1	9
139959	2	41
141060	2	15
141963	1	9
14402	1	21
144050	3	55
14421	1	27
14423	1	28
14444	3	65
14471	1	11
144740	2	62
14490	2	60
14524	3	66
145600	2	45
145637	7	182
145725	1	31
146427	2	38
147484	1	12
151810	1	13
152673	1	28
153162	1	19
15401	2	57
15409	1	28
15413	1	10
155399	1	11



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
157085	1	29
157401	1	30
159647	1	28
160755	2	51
161004	1	30
162760	1	28
162928	1	30
163286	5	126
163426	1	29
163453	1	7
16400	1	33
16421	1	29
164270	1	26
164465	1	27
16458	2	38
16460	2	75
164988	2	59
165015	2	54
165334	1	32
166027	11	179
166489	1	34
166513	1	25
166683	7	102
168005	1	10
168421	1	27
168740	1	21
169248	1	28
169798	1	23
170532	1	12
170976	4	93
171100	2	55
171456	1	26
173258	1	25
173513	1	29
173665	1	31
174066	3	87
174233	1	31
174783	1	28
174792	1	29
175421	1	29
176017	1	10
176035	1	27
176080	1	11
176372	1	24
176406	1	7
178396	3	62
178624	1	29
178721	1	32
179867	1	11
181002	1	10
181394	1	31
181428	1	28
181446	1	31
181464	2	60
182670	1	31
184348	1	29
184603	1	29
185509	1	29
186131	8	190
186380	7	190
186399	1	10

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
186584	1	12
187046	1	29
187985	1	26
188429	2	55
190150	3	64
190415	4	92
190549	1	30
190567	2	19
190594	1	12
191649	1	7
193900	3	89
194295	1	24
194824	1	33
194958	1	28
195164	1	31
196060	1	30
196088	1	9
196097	4	81
196121	1	10
196167	1	6
197036	2	63
197911	2	61
198419	3	63
198950	1	30
199120	4	115
199139	1	29
199157	1	12
199847	1	9
200332	1	12
201441	1	18
201645	1	10
202134	1	28
202523	1	12
203535	1	9
203748	1	29
204024	1	27
204796	3	99
206589	1	5
206914	1	11
207263	1	15
207971	1	27
209056	1	27
209551	2	56
209922	1	11
210739	1	26
211158	1	28
211440	1	28
212054	1	28
212106	1	32
212601	1	28
212832	1	30
21402	2	63
21440C	2	42
21440H	1	28
21460	4	108
214607	1	11
21473	4	92
214777	4	94
21487	1	28
21500	1	31
215062	5	110

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
21519	1	9
215293	1	26
21533	1	30
21562	1	30
21571B	1	48
21583	1	30
215929	1	41
21602	1	31
21610H	1	8
21610I	2	59
21610K	1	30
21611E	1	27
216287	2	59
21631	1	29
216366	1	33
21646A	1	31
216597	1	28
219806	1	25
220613	1	8
220631	1	32
221999	2	37
223232	2	60
22415	1	31
224226	1	25
22439	1	22
22447	2	62
225511	1	28
226091	1	27
227216	2	37
227757	1	26
228246	1	24
228431	1	30
228459	1	29
228723	1	26
228769	1	28
228778	1	25
228787	1	10
228796	1	25
229027	1	29
229115	1	8
229179	1	30
229267	1	31
229300	1	27
229814	1	28
230038	1	27
230676	1	27
230728	2	64
230782	1	39
230816	1	27
231174	2	59
231624	1	29
232982	1	29
233277	1	25
233374	1	30
233921	3	65
23422	1	29
23459	1	28
23510	3	67
23510G	2	60
23521	3	86
23525	1	28

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
23530	1	28
23542	1	28
23547	1	29
23548	1	29
236939	1	9
236948	4	77
237057	1	10
238458	1	28
239017	1	28
240444	6	184
243197	3	29
243203	1	9
243221	1	9
243744	5	118
243780	2	38
31412	1	28
31421	1	11
31423	1	29
31438	2	65
31440	1	31
31461	2	41
31468	2	56
31480	1	28
31536	1	9
32410	1	29
32450	2	55
33423	3	73
33474	10	296
33474B	2	61
33495	1	29
33518	2	53
33888	1	32
33999	2	55
34401	1	18
34437	2	39
34448	1	30
34452	7	201
34454	3	74
34482	1	28
35440	2	61
35440G	1	27
35440H	1	30
364016	1	26
41402	1	29
41409	1	24
41430	3	69
41451	1	29
41453	1	29
423494	1	28
42421	3	97
43418	1	27
43440	2	58
43440C	1	37
43440E	1	31
43477	1	14
45400	1	29
47430	2	60
47431	1	28
51404	1	31
52426	1	29
52446	1	30

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
53421	1	21
54443	3	67
54444	1	11
55403	1	29
55421	1	28
56416	4	98
56450	2	50
56450C	1	29
56450L	1	10
56999	3	86
57409	1	28
57417	1	28
57430	1	13
57452	1	27
58423	2	39
58426	1	21
58431	1	30
58432	1	28
58440	1	31
58458	1	26
59420	3	79
59420D	1	31
59420G	1	29
59420I	2	59
59420M	1	28
59420N	1	29
59999	1	29
61420	1	36
61435	1	28
61439	1	13
62423	1	11
62434	1	31
62448	1	13
62460	1	31
62474	1	30
63407	1	29
63440	1	30
64417	1	29
64423	1	29
64436	1	11
72410	1	10
72410A	1	23
72433	1	10
73425	3	87
73426	1	31
74406	1	32
74441	1	15
74473	1	29
74478	1	28
74492	1	24
74497	1	29
74498	1	40
74503A	1	15
74504	2	70
74509	1	9
74510	1	31
777777	84	1,675
81402	1	30
82400	1	30
84406	3	83
84407	1	27

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
85411	1	27
86400	1	30
86401	4	84
86410B	1	31
87400	3	84
87410	2	61
87410F	1	23
91436	1	28
92410	1	30
92430	1	30
92443	1	27
93414	1	29
93425	1	28
93430D	1	26
93430I	1	28
93430J	1	9
93430O	1	15
93430P	1	26
93440	5	126
93440A	4	107
93440D	1	29
93440F	4	88
93440I	1	29
93440M	2	60
93575	1	13
93581	1	29
93614	1	32
93623	1	26
93630	1	43
93642	1	9
93646	3	85
93646A	1	29
93660	1	9
93760	1	16
98430	2	13
999999	42	946
AA999	1	25
AM0001	1	23
BF999	1	28
CA0000	1	48
CA0023	1	11
CN0000	10	362
CN0001	1	38
CN0002	1	28
CN0005	1	31
CN0031	1	31
CN0032	1	25
CN0042	1	30
CN0051	1	42
CN0056	1	27
CN0057	1	25
CN0065	1	8
CN0067	1	35
CN9999	2	73
CO0002	1	11
EK999	4	112
GD999	1	25
GH0002	1	10
HK999	1	28
IN0000	5	132
IN0010	1	25

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
IN0013	1	26
IN0024	1	28
IN0025	1	25
IN0028	1	30
IN0044	1	38
IR0000	1	31
JB181	1	21
JB999	6	201
JC013	1	30
JC016	1	40
JC999	7	232
JE999	1	26
JP999	1	21
KR0000	1	35
KR0010	1	23
KR0011	2	52
KR0015	1	33
LF004	1	26
LF020	1	33
LF064	1	28
LF087	1	48
LF999	21	651
LG999	1	32
LJ999	4	85
LK0000	1	30
LS999	1	33
LT004	1	35
M: Missing	1	28
MMMMM	4	110
MX0013	1	9
NA999	1	20
PE0002	1	19
PH9999	1	39
QH999	1	28
QP999	1	40
RO0000	2	40
RO0014	1	31
RU0028	1	28
SA007	1	30
SA999	1	32
SD0001	1	13
TF999	1	13
TR0008	1	31
TR0010	1	23
TW0000	1	38
TW0009	1	25
TW0014	1	45
VE0000	1	10

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **D4INT \***  
 Description: Reason for obtaining this degree: leisure/personal interest  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: R\_ED\_4TH\_DEGREE\_REAS\_PERSONL  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	31,293	801,493
L: Logical Skip	165	3,850
N: No	2	71
Y: Yes	2	39

Variable: **D4LIC \***  
 Description: Reason for obtaining this degree: licensure/certification  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: R\_ED\_4TH\_DEGREE\_REAS\_LICENSING  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	31,293	801,493
L: Logical Skip	165	3,850
N: No	3	100
Y: Yes	1	10

Variable: **D4MN \***  
 Description: Month of award of fourth highest degree  
 Question: In what month and year was this degree awarded? [Month]  
 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	30,531	782,235
10: October	15	374
11: November	7	172
12: December	60	1,602
1: January	32	830
2: February	21	457
3: March	20	490
4: April	25	697
5: May	269	6,345
6: June	295	7,204
7: July	69	1,933
8: August	56	1,414
99: Missing	36	1,046
9: September	26	657



## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **D4OT \***  
 Description: Reason for obtaining this degree: other  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: R\_ED\_4TH\_DEGREE\_REAS\_OTHR  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	31,293	801,493
L: Logical Skip	165	3,850
N: No	4	110

Variable: **D4BP05C \***  
 Description: Public/private status of postsecondary institution awarding fourth highest degree - 2005 Carnegie value  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: R\_ED\_4TH\_HD\_SCHOOL\_PUB\_OR\_PRIV\_NEW  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	31,280	801,733
1: Publicly controlled	48	1,134
2: Privately controlled	46	821
M: Missing	88	1,766

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  
 COUNTS

Value/Description	Unweighted	Weighted
	30,806	789,442
1: Publicly controlled	247	6,197
2: Privately controlled	195	4,659
M: Missing	214	5,156

## SESTAT PSD 2010 Extract - Variable Summaries

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

Value/Description	Unweighted	Weighted
	30,531	782,235
01: New England	73	1,727
02: Middle Atlantic	122	3,084
03: East North Central	110	2,809
04: West North Central	44	1,156
05: South Atlantic	101	2,473
06: East South Central	29	641
07: West South Central	50	1,253
08: Mountain	32	896
09: Pacific	111	2,692
10: Europe	24	488
20: Asia	161	4,582
30: North America	6	145
31: Central America	3	48
37: South America	14	164
40: Africa	13	267
50: Oceania	2	48
55: Abroad, Not Specified	1	10
M: Missing	35	736

Variable: **D4SKL \***  
 Description: Reason for obtaining this degree: acquire further skills in field  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: R\_ED\_4TH\_DEGREE\_REAS\_ACQ\_SKILL  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	31,293	801,493
L: Logical Skip	165	3,850
Y: Yes	4	110

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  
 COUNTS

Value/Description	Unweighted	Weighted
	30,531	782,235

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
001: Alabama	5	111
004: Arizona	10	263
005: Arkansas	2	53
006: California	89	2,317
008: Colorado	7	194
009: Connecticut	20	548
010: Delaware	1	31
011: District of Columbia	9	216
012: Florida	21	562
013: Georgia	14	295
015: Hawaii	1	9
016: Idaho	1	30
017: Illinois	41	1,079
018: Indiana	7	163
019: Iowa	4	116
020: Kansas	4	99
021: Kentucky	5	135
022: Louisiana	6	122
023: Maine	2	58
024: Maryland	12	305
025: Massachusetts	41	854
026: Michigan	26	648
027: Minnesota	15	411
028: Mississippi	9	178
029: Missouri	13	329
030: Montana	1	30
031: Nebraska	6	161
033: New Hampshire	3	85
034: New Jersey	25	633
035: New Mexico	2	53
036: New York	59	1,438
037: North Carolina	24	593
038: North Dakota	1	12
039: Ohio	24	563
040: Oklahoma	7	171
041: Oregon	7	181
042: Pennsylvania	38	1,014
044: Rhode Island	4	95
045: South Carolina	4	97
046: South Dakota	1	29
047: Tennessee	10	218
048: Texas	35	907
049: Utah	11	326
050: Vermont	3	86
051: Virginia	13	290
053: Washington	7	125
054: West Virginia	3	85
055: Wisconsin	12	357
072: Puerto Rico	7	61
102: Austria	1	10
109: France	1	28
110: Germany, not specified	3	34
116: Greece	1	25
120: Italy	3	31
126: Netherlands	1	44
132: Romania	3	71
137: Switzerland	2	57
139: England	4	112
140: Scotland	1	7
187: Russia	2	34
189: Armenia	1	23

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
191: Georgia	1	13
202: Bangladesh	1	33
207: China	60	1,727
209: Hong Kong	1	26
210: India	45	1,352
212: Iran	4	109
213: Iraq	1	30
214: Israel	5	111
215: Japan	1	6
218: South Korea	13	303
224: Malaysia	1	26
229: Pakistan	1	35
231: Philippines	1	39
234: Singapore	1	21
236: Sri Lanka	1	30
237: Syria	1	12
238: Taiwan	18	574
239: Thailand	1	45
240: Turkey	4	72
242: Vietnam	1	31
301: Canada	6	145
315: Mexico	3	48
375: Argentina	1	10
377: Brazil	3	30
378: Chile	1	11
379: Colombia	4	52
385: Peru	2	28
388: Venezuela	3	32
415: Egypt	3	76
421: Ghana	1	10
425: Ivory Coast	1	28
427: Kenya	3	43
440: Nigeria	2	52
442: Rwanda	1	33
448: Somalia	1	13
451: Sudan	1	13
501: Australia	2	48
555: Abroad, not specified	1	10
999: Missing	35	736

**Variable: D4YR \***  
**Description:** Year of award of fourth highest degree  
**Question:** In what month and year was this degree awarded? [Year]  
**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	30,531	782,235
1954	1	30
1957	4	107
1958	4	93
1959	9	233
1961	5	107
1962	3	71
1963	1	15
1964	3	97

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1965	11	323
1966	9	239
1967	18	492
1968	7	226
1969	14	386
1970	23	606
1971	12	329
1972	20	590
1973	15	426
1974	14	380
1975	14	359
1976	23	551
1977	17	409
1978	17	421
1979	20	603
1980	19	475
1981	20	504
1982	31	828
1983	25	659
1984	35	908
1985	26	747
1986	31	807
1987	20	475
1988	30	619
1989	28	645
1990	26	581
1991	33	808
1992	32	759
1993	40	807
1994	46	1,066
1995	50	1,256
1996	32	738
1997	36	783
1998	28	607
1999	28	712
2000	29	774
2001	14	381
2002	5	118
2003	2	38
2008	1	29

**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
.	31,383	803,560
1956: 1956 to 1958	1	22
1959: 1959 to 1961	1	36
1968: 1968 to 1970	1	31
1971: 1971 to 1973	3	72
1974: 1974 to 1976	5	126
1977: 1977 to 1979	4	74

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1980: 1980 to 1982	12	278
1983: 1983 to 1985	8	211
1986: 1986 to 1988	2	37
1989: 1989 to 1991	11	256
1992: 1992 to 1994	14	346
1995: 1995 to 1997	7	162
1998: 1998 to 2000	9	202
2007: 2007 to 2009	1	42

**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 COUNTS

Value/Description	Unweighted	Weighted
.	31,383	803,560
1955: 1955 to 1959	2	58
1965: 1965 to 1969	1	31
1970: 1970 to 1974	4	99
1975: 1975 to 1979	8	172
1980: 1980 to 1984	18	448
1985: 1985 to 1989	6	117
1990: 1990 to 1994	23	563
1995: 1995 to 1999	13	301
2000: 2000 to 2004	3	62
2005: 2005 to 2009	1	42

**Variable: D5ADV \***  
**Description:** Reason for obtaining this degree: increase advancement opportunities  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
**SESTAT Variable:** S\_ED\_5TH\_DEGREE\_REAS\_ADVANCEMT  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	31,445	805,067
L: Logical Skip	16	345
Y: Yes	1	42

## SESTAT PSD 2010 Extract - Variable Summaries

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 COUNTS

Value/Description	Unweighted	Weighted
. : NAP	31,383	803,560
1958	1	22
1959	1	36
1969	1	31
1972	3	72
1974	1	27
1975	1	28
1976	3	71
1978	3	66
1979	1	8
1980	3	45
1981	3	73
1982	3	78
1983	6	162
1984	3	89
1985	1	28
1986	2	26
1988	1	25
1989	2	39
1990	2	55
1991	7	163
1992	1	11
1993	4	108
1994	8	200
1995	6	150
1997	1	29
1998	3	77
1999	3	47
2000	4	87
2007	1	42

Variable: **D5CAR \***  
 Description: Reason for obtaining this degree: further education before career  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: S\_ED\_5TH\_DEGREE\_REAS\_BEGIN\_CAREER  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	31,445	805,067
L: Logical Skip	16	345
N: No	1	42

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **D5CARN \***  
 Description: Carnegie classification for school awarding fifth highest degree - 1994 Carnegie code  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: S\_ED\_5TH\_HD\_SCHOOL\_CARNEGIE\_CLS  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	31,416	804,393
11: Research University I	18	448
12: Research University II	2	56
13: Doctorate Granting I	1	33
14: Doctorate Granting II	1	28
21: Comprehensive I	3	64
31: Liberal Arts I	2	58
53: Other separate health professional schools	1	29
54: Schools of engineering and technology	1	28
M: Missing	17	317

Variable: **D5CHG \***  
 Description: Reason for obtaining this degree: change academic/occupational field  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: S\_ED\_5TH\_DEGREE\_REAS\_CHG\_FLD  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	31,445	805,067
L: Logical Skip	16	345
N: No	1	42

Variable: **D5CRN05C \***  
 Description: Carnegie classification for school awarding fifth highest degree - 2005 Carnegie code  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: S\_ED\_5TH\_HD\_SCHOOL\_CARNEGIE\_CLS\_NEW  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	31,451	805,269
15: RU/VH: Research Universities [very high research activit...	3	93
M: Missing	8	92



## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **D5DG \***  
 Description: Fifth highest degree type  
 Question: What type of degree did you receive?  
 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
	31,383	803,560
1: Bachelor's	55	1,269
2: Masters	5	118
5: Other	19	506

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
	31,383	803,560
M: Missing	4	88
N: Non-U.S.	17	357
Y: U.S.	58	1,449

Variable: **D5EM \***  
 Description: Reason for obtaining this degree: expected/required by employer  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: S\_ED\_5TH\_DEGREE\_REAS\_EMPR\_REQ  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	31,445	805,067
L: Logical Skip	16	345
N: No	1	42

## SESTAT PSD 2010 Extract - Variable Summaries

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 October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: S\_ED\_5TH\_DEGREE\_REAS\_PREP\_GRAD\_SCHL  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	31,445	805,067
L: Logical Skip	16	345
N: No	1	42

Variable: **D5INCD \***  
 Description: Institution code for school awarding fifth highest degree  
 Question: Derived within SESTAT from reported information.  
 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
	31,383	803,560
000000	1	21
104179	1	31
110662	1	29
122205	1	31
131469	1	9
135726	1	8
144050	1	42
144444	1	5
14524	1	31
15401	1	27
15409	1	28
160755	2	51
162760	1	28
162928	1	26
163286	1	26
16460	1	8
166683	1	8
170976	1	11
179265	1	29
186380	1	36
196097	1	11
199193	1	29
202134	1	9
209472	1	28
212911	1	29
21473	1	30
214777	1	29
215062	1	28
21999	1	32
22439	1	22
228769	1	28
229179	1	28

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
22999	1	31
230038	1	27
234076	1	27
23415	1	31
23486	1	41
243780	2	51
32460	1	29
33447	1	28
34437	1	29
35440	1	32
42422	1	31
45412	1	27
46403	1	14
52429	2	39
53419	1	28
54462	1	33
56450	1	31
74510F	1	27
777777	8	92
84407C	1	28
93440A	1	27
93440I	1	28
999999	6	100
CN0000	1	45
EK999	1	31
JB181	1	21
JB999	2	57
JC013	1	36
LF999	1	29
MMMMM	1	30
ZA9999	1	25

**Variable: D5INT \***  
**Description:** Reason for obtaining this degree: leisure/personal interest  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
**SESTAT Variable:** S\_ED\_5TH\_DEGREE\_REAS\_PERSONL  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	31,445	805,067
L: Logical Skip	16	345
N: No	1	42

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **D5LIC \***  
 Description: Reason for obtaining this degree: licensure/certification  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: S\_ED\_5TH\_DEGREE\_REAS\_LICENSING  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	31,445	805,067
L: Logical Skip	16	345
N: No	1	42

Variable: **D5MN \***  
 Description: Month of award of fifth highest degree  
 Question: In what month and year was this degree awarded? [Month]  
 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	31,383	803,560
12: December	6	166
2: February	2	57
3: March	1	42
4: April	4	94
5: May	31	711
6: June	20	486
7: July	7	158
8: August	3	49
99: Missing	3	79
9: September	2	54

Variable: **D5OT \***  
 Description: Reason for obtaining this degree: other  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: S\_ED\_5TH\_DEGREE\_REAS\_OTHR  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	31,445	805,067
L: Logical Skip	16	345
N: No	1	42

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **D5BP05C \***  
 Description: Public/private status of postsecondary institution awarding fifth highest degree - 2005 Carnegie value  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: S\_ED\_5TH\_HD\_SCHOOL\_PUB\_OR\_PRIV\_NEW  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	31,451	805,269
1: Publicly controlled	1	27
2: Privately controlled	2	66
M: Missing	8	92

Variable: **D5BP05C \***  
 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  
 COUNTS

Value/Description	Unweighted	Weighted
	31,416	804,393
1: Publicly controlled	12	307
2: Privately controlled	17	437
M: Missing	17	317

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
	31,383	803,560
01: New England	7	132
02: Middle Atlantic	13	338
03: East North Central	9	230
04: West North Central	4	101
05: South Atlantic	12	284
07: West South Central	5	134
08: Mountain	3	87
09: Pacific	5	144
10: Europe	2	41
20: Asia	8	212
33: Caribbean	1	21
37: South America	3	34

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
40: Africa	3	49
M: Missing	4	88

Variable: **D5SKL \***  
 Description: Reason for obtaining this degree: acquire further skills in field  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]

SESTAT Variable: S\_ED\_5TH\_DEGREE\_REAS\_ACQ\_SKILL

SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	31,445	805,067
L: Logical Skip	16	345
Y: Yes	1	42

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 COUNTS

Value/Description	Unweighted	Weighted
	31,383	803,560
004: Arizona	1	31
006: California	4	115
008: Colorado	1	28
009: Connecticut	1	8
011: District of Columbia	2	37
012: Florida	1	8
017: Illinois	2	69
018: Indiana	3	79
019: Iowa	1	31
022: Louisiana	2	51
024: Maryland	5	119
025: Massachusetts	4	70
026: Michigan	2	40
029: Missouri	1	29
031: Nebraska	1	14
034: New Jersey	3	89
036: New York	3	73
037: North Carolina	2	60
039: Ohio	1	9
041: Oregon	1	28
042: Pennsylvania	7	177
044: Rhode Island	2	55
046: South Dakota	1	27
048: Texas	3	83
049: Utah	1	27
051: Virginia	2	60
055: Wisconsin	1	32
102: Austria	1	10

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
139: England	1	31
207: China	5	136
210: India	1	29
231: Philippines	1	10
238: Taiwan	1	36
351: Trinidad and Tobago	1	21
377: Brazil	1	11
379: Colombia	1	11
388: Venezuela	1	12
427: Kenya	1	12
440: Nigeria	1	12
449: South Africa	1	25
999: Missing	4	88

**Variable: D5YR \***  
**Description:** Year of award of fifth highest degree  
**Question:** In what month and year was this degree awarded? [Year]  
**Domain:** All respondents with five or more degrees  
**SESTAT Variable:** S\_ED\_5TH\_HD\_DEGREE\_AWARD\_YR  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
.: NAP	31,383	803,560
1958	1	22
1959	1	36
1969	1	31
1971	1	30
1972	2	42
1974	1	27
1975	2	56
1976	2	43
1977	2	39
1978	1	27
1979	1	8
1980	4	76
1981	2	42
1982	6	159
1983	3	81
1984	3	89
1985	2	41
1986	1	12
1988	1	25
1989	2	39
1990	4	117
1991	5	100
1992	1	11
1993	5	119
1994	8	216
1995	5	123
1996	1	29
1997	1	10
1998	4	106
1999	2	34
2000	3	62
2007	1	42

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **DGRDG**  
 Description: Highest degree type  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: O\_ED\_HD\_DEGREE\_TYPE  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
3: Doctorate	31,462	805,454

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
1959	6	155
1960	9	260
1961	31	843
1962	55	1,508
1963	85	2,284
1964	115	3,043
1965	178	4,691
1966	208	5,615
1967	267	7,136
1968	321	8,749
1969	390	10,696
1970	441	12,710
1971	474	14,802
1972	490	14,552
1973	436	12,917
1974	497	14,644
1975	501	14,093
1976	457	12,881
1977	499	14,907
1978	519	14,968
1979	495	14,215
1980	482	13,858
1981	537	15,475
1982	545	14,956
1983	590	16,377
1984	574	15,631
1985	570	15,339
1986	581	15,975
1987	596	16,366
1988	639	18,044
1989	636	17,651
1990	656	18,141
1991	740	20,105
1992	714	19,696
1993	784	21,440



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1994	780	21,049
1995	847	22,482
1996	861	22,341
1997	917	22,935
1998	946	23,338
1999	909	22,977
2000	993	23,274
2001	942	21,771
2002	1,005	22,842
2003	978	22,950
2004	1,053	24,178
2005	1,202	27,191
2006	1,248	27,626
2007	1,462	31,063
2008	1,506	30,788
2009	691	13,813
2010	4	113

Variable: **DIFAGE \***

Description: Physical abilities: earliest age experienced difficulties

Question: What is the earliest age at which you FIRST began experiencing ANY difficulties in ANY of these areas?

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

SESTAT Variable: X\_DEM\_DISABLE\_EARLIEST\_AGE

SOURCE (Survey Question Number): E15.1  
COUNTS

Value/Description	Unweighted	Weighted
1	7	155
10	220	5,408
11	55	1,266
12	158	3,949
13	68	1,788
14	80	1,918
15	129	3,144
16	79	1,783
17	57	1,323
18	105	2,431
19	46	1,064
2	15	387
20	198	4,909
21	58	1,337
22	67	1,777
23	41	1,021
24	60	1,491
25	215	5,336
26	48	1,071
27	55	1,181
28	63	1,467
29	36	710
3	28	757
30	310	7,841
31	25	570
32	55	1,327
33	57	1,194
34	34	732
35	252	6,592

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
36	45	1,019
37	43	967
38	67	1,679
39	53	1,164
4	50	1,281
40	724	18,841
41	65	1,635
42	111	2,766
43	81	2,238
44	81	2,005
45	611	16,521
46	87	2,253
47	71	1,811
48	151	4,122
49	77	1,995
5	106	2,827
50	875	24,146
51	40	1,032
52	86	2,304
53	53	1,493
54	75	2,017
55	500	14,173
56	63	1,683
57	52	1,441
58	125	3,515
59	48	1,424
6	88	2,129
60	606	17,175
61	49	1,467
62	100	2,875
63	75	2,058
64	66	1,913
65	321	9,014
66	53	1,483
67	64	1,754
68	93	2,558
69	46	1,282
7	103	2,462
70	179	5,095
71	33	930
72	33	945
73	33	985
74	18	417
75	6	159
8	137	3,526
9	71	1,785
98: Logical Skip	22,327	565,163

**Variable: DIFAGEGR \***  
**Description:** Physical abilities: earliest age experienced difficulties [5 year intervals]  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Marked having slight or greater level of difficulty for seeing, hearing, walking, lifting, or cognition  
**SESTAT Variable:** X\_DEM\_DISABLE\_EARLIEST\_AGE\_5\_YR\_GROUPING  
**SOURCE (Survey Question Number):** RECODE COUNTS

Value/Description	Unweighted	Weighted
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## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
20: Ages 24 or younger	2,026	49,917
25: Ages 25 to 29	417	9,765
30: Ages 30 to 34	481	11,664
35: Ages 35 to 39	460	11,421
40: Ages 40 to 44	1,062	27,485
45: Ages 45 to 49	997	26,701
50: Ages 50 to 54	1,129	30,993
55: Ages 55 to 59	788	22,237
60: Ages 60 to 64	896	25,487
65: Ages 65 to 69	577	16,091
70: Ages 70 or older	302	8,531
98: Logical Skip	22,327	565,163

**Variable: DIFBIR \***  
**Description:** Physical abilities: experienced difficulties since birth  
**Question:** What is the earliest age at which you FIRST began experiencing ANY difficulties in ANY of these areas? [Responded by checking "Since Birth" box]  
**Domain:** Marked having slight or greater level of difficulty for seeing, hearing, walking, lifting, or cognition  
**SESTAT Variable:** X\_DEM\_DISABLE\_SINCE\_BIRTH  
**SOURCE (Survey Question Number):** E15.2  
**COUNTS**

Value/Description	Unweighted	Weighted
L: Logical Skip	21,719	549,964
N: Left box blank	9,135	240,291
Y: Experienced difficulties since birth [Marked box]	608	15,199

**Variable: DIFCOGN \***  
**Description:** Physical abilities: degree of difficulty cognition  
**Question:** What is the USUAL degree of difficulty you have with -- [Response to "CONCENTRATING, REMEMBERING, or MAKING DECISIONS because of a physical, mental, or emotional condition"]  
**Domain:** All respondents  
**SESTAT Variable:** X\_DEM\_DISABLE\_COGNITION\_SEVERITY  
**SOURCE (Survey Question Number):** E13.5  
**COUNTS**

Value/Description	Unweighted	Weighted
1: No difficulty	28,964	741,339
2: Slight difficulty	2,061	53,530
3: Moderate difficulty	381	9,189
4: Severe difficulty	46	1,131
5: Unable to do	10	265

## SESTAT PSD 2010 Extract - Variable Summaries

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): E13.2  
 COUNTS

Value/Description	Unweighted	Weighted
1: No difficulty	26,386	668,084
2: Slight difficulty	3,975	108,066
3: Moderate difficulty	1,022	27,418
4: Severe difficulty	68	1,678
5: Unable to do	11	208

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): E13.4  
 COUNTS

Value/Description	Unweighted	Weighted
1: No difficulty	29,785	763,058
2: Slight difficulty	1,111	28,433
3: Moderate difficulty	429	10,696
4: Severe difficulty	93	2,289
5: Unable to do	44	978

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): E14  
 COUNTS

Value/Description	Unweighted	Weighted
N: Left box blank	9,743	255,490
Y: No difficulties identified [Marked box]	21,719	549,964

## SESTAT PSD 2010 Extract - Variable Summaries

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): E13.1  
 COUNTS

Value/Description	Unweighted	Weighted
1: No difficulty	26,230	667,910
2: Slight difficulty	4,057	106,964
3: Moderate difficulty	1,043	27,283
4: Severe difficulty	100	2,507
5: Unable to do	32	790

Variable: **DIFWALK \***  
 Description: Physical abilities: degree of difficulty walking  
 Question: What is the USUAL degree of difficulty you have with -- [Response to "WALKING without human or mechanical assistance or using stairs"]  
 Domain: All respondents  
 SESTAT Variable: X\_DEM\_DISABLE\_WALKING\_SEVERITY  
 SOURCE (Survey Question Number): E13.3  
 COUNTS

Value/Description	Unweighted	Weighted
1: No difficulty	29,808	762,286
2: Slight difficulty	1,084	28,829
3: Moderate difficulty	404	10,437
4: Severe difficulty	107	2,653
5: Unable to do	59	1,250

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 for [prior calendar year], before deductions?  
 Domain: Worked during calendar year 2009  
 SESTAT Variable: H\_JOB\_TOTAL\_INCOME  
 SOURCE (Survey Question Number): A44  
 COUNTS

Value/Description	Unweighted	Weighted
0 - 9999996: 0-9999996	28,603	727,709
9999998: Logical Skip	2,859	77,745

## SESTAT PSD 2010 Extract - Variable Summaries

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  
 COUNTS

Value/Description	Unweighted	Weighted
1: Less than high school completed	4,200	108,592
2: High school diploma or equivalent	5,702	149,164
3: Some college, vocational, or trade school [including 2-ye...	3,917	100,608
4: Bachelors degree [e.g. BS, BA, AB]	6,649	175,507
5: Masters degree [e.g. MS, MA, MBA]	4,403	111,003
6: Professional degree [e.g. JD, LLB, MD, DDS, etc.]	1,484	34,459
7: Doctorate [e.g. PhD, DSc, EdD, etc.]	3,128	75,030
8: Not applicable	49	888
E: Some graduate or professional school	446	12,694
F: Don't Know	446	12,340
L: Logical Skip	646	15,808
M: Missing	392	9,362

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	4,216	108,655
2: High school diploma or equivalent	8,367	223,435
3: Some college, vocational, or trade school [including 2-ye...	5,387	138,210
4: Bachelors degree [e.g. BS, BA, AB]	6,560	167,539
5: Masters degree [e.g. MS, MA, MBA]	3,733	90,004
6: Professional degree [e.g. JD, LLB, MD, DDS, etc.]	688	15,429
7: Doctorate [e.g. PhD, DSc, EdD, etc.]	755	17,113
8: Not applicable	43	839
E: Some graduate or professional school	264	7,356
F: Don't Know	436	12,153
L: Logical Skip	628	15,434
M: Missing	385	9,289

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010 and employer is an educational institution

SESTAT Variable: E\_JOB\_EMPLR\_EDUC\_INST\_TYPE

SOURCE (Survey Question Number): A15  
 COUNTS

Value/Description	Unweighted	Weighted
1: Preschool, elementary, middle, or secondary school or sys...	418	10,646
2: 2-year college, community college or technical institute	559	13,352
3: 4-year college or university, other than a medical school...	8,576	210,197
4: Medical school	1,946	48,524
5: University-affiliated research institute	1,312	30,631
6: Other	31	750
L: Logical Skip	18,620	491,354

Variable: **EMED \***  
 Description: Indicator for educational institution employer  
 Question: Was your principal employer an educational institution?  
 Domain: Working during the week of October 1, 2010

SESTAT Variable: E\_JOB\_EMPLR\_EDUC\_INST\_IND

SOURCE (Survey Question Number): A14  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	14,455	378,840
Y: Yes	12,842	314,100

Variable: **EMRG \***  
 Description: Region code for employer  
 Question: Derived within SESTAT from reported information.  
 Domain: Working during the week of October 1, 2010

SESTAT Variable: E\_JOB\_EMPLR\_LOC\_REGION

SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
01: New England	2,251	58,378
02: Middle Atlantic	4,047	105,197
03: East North Central	3,299	86,486
04: West North Central	1,515	40,055
05: South Atlantic	5,402	134,815
06: East South Central	1,039	26,538
07: West South Central	2,209	55,477
08: Mountain	1,810	46,590
09: Pacific	5,637	137,271
10: Europe	18	446
20: Asia	43	1,127
30: North America	9	235
31: Central America	5	84

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
33: Caribbean	1	14
37: South America	6	76
40: Africa	3	95
50: Oceania	3	55
L: Logical Skip	4,165	112,514

Variable: **EMSECDT \***  
 Description: Employer sector [detailed codes]  
 Question: Derived within SESTAT from reported information.  
 Domain: Working during the week of October 1, 2010  
 SESTAT Variable: E\_JOB\_EMPLR\_SECTOR\_CD  
 SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
11: 4-yr coll/univ; med schl; univ. res. inst.	11,834	289,352
12: 2-yr coll/pre-college institutions	1,008	24,749
21: Bus/Ind, for-profit	8,500	225,941
22: Bus/ind, self-employed, not-incorporated	1,498	41,718
23: Bus/Ind, non-profit	1,795	45,130
31: Federal government	1,969	48,749
32: State/Local government	693	17,302
L: Logical Skip	4,165	112,514

Variable: **EMSECPB**  
 Description: Employer sector [recoded for public use]  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 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	1,008	24,749
2: 4-year college or Medical Institution	11,834	289,352
3: Government	2,662	66,051
4: Business/Industry	11,793	312,789
L: Logical Skip	4,165	112,514

Variable: **EMSECSM \***  
 Description: Employer sector [summary codes]  
 Question: Derived within SESTAT from reported information.  
 Domain: Working during the week of October 1, 2010  
 SESTAT Variable: E\_JOB\_EMPLR\_SECTOR\_CD\_SUMRY  
 SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
1: Educational Institution	12,842	314,100
2: Government	2,662	66,051
3: Business/Industry	11,793	312,789
L: Logical Skip	4,165	112,514



## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010  
 SESTAT Variable: E\_JOB\_EMPLR\_SIZE  
 SOURCE (Survey Question Number): A11  
 COUNTS

Value/Description	Unweighted	Weighted
1: 10 or fewer employees	2,835	77,676
2: 11-24 employees	660	16,895
3: 25-99 employees	1,265	32,723
4: 100-499 employees	2,203	57,390
5: 500-999 employees	1,348	34,211
6: 1000-4999 employees	2,805	71,700
7: 5000-24999 employees	3,136	79,569
8: 25000+ employees	13,045	322,775
L: Logical Skip	4,165	112,514

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 the week of [survey reference date] -- were you working for  
 Domain: Working during the weeks of October 1, 2008 and October 1, 2010 [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	19,796	513,119
2: Same employer BUT different job	1,490	35,750
3: Different employer BUT same job	2,014	48,738
4: Different employer AND different job	1,598	37,464
L: Logical Skip	6,564	170,382

Variable: **EMST \***  
 Description: State/country code for employer  
 Question: Derived within SESTAT from reported information.  
 Domain: Working during the week of October 1, 2010  
 SESTAT Variable: E\_JOB\_EMPLR\_ST\_CTRY\_CD  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
001: Alabama	272	6,634
002: Alaska	56	1,378
004: Arizona	359	9,030
005: Arkansas	113	2,873
006: California	4,146	102,335
008: Colorado	584	14,824
009: Connecticut	425	11,277

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
010: Delaware	123	3,046
011: District of Columbia	627	14,898
012: Florida	830	20,624
013: Georgia	640	15,210
015: Hawaii	144	3,042
016: Idaho	105	2,784
017: Illinois	972	25,285
018: Indiana	419	10,917
019: Iowa	217	5,646
020: Kansas	150	4,022
021: Kentucky	190	5,103
022: Louisiana	219	5,286
023: Maine	88	2,400
024: Maryland	1,194	29,822
025: Massachusetts	1,443	36,948
026: Michigan	685	17,971
027: Minnesota	524	13,732
028: Mississippi	137	3,301
029: Missouri	400	10,725
030: Montana	86	2,355
031: Nebraska	115	3,094
032: Nevada	108	2,962
033: New Hampshire	115	2,961
034: New Jersey	870	22,969
035: New Mexico	318	7,967
036: New York	1,994	50,937
037: North Carolina	806	20,596
038: North Dakota	58	1,507
039: Ohio	818	21,701
040: Oklahoma	192	4,931
041: Oregon	357	9,134
042: Pennsylvania	1,183	31,291
044: Rhode Island	114	3,011
045: South Carolina	243	6,360
046: South Dakota	51	1,329
047: Tennessee	440	11,500
048: Texas	1,685	42,387
049: Utah	221	5,867
050: Vermont	66	1,780
051: Virginia	855	22,042
053: Washington	736	18,871
054: West Virginia	84	2,217
055: Wisconsin	405	10,611
056: Wyoming	29	801
066: Guam	2	18
069: Northern Mariana Islands	1	7
072: Puerto Rico	187	2,281
078: U.S. Virgin Islands	8	206
106: Denmark	2	52
109: France	2	36
110: Germany, not specified	2	63
120: Italy	1	30
126: Netherlands	1	24
127: Norway	1	28
136: Sweden	1	34
137: Switzerland	2	39
138: United Kingdom, not specified	4	93
159: Bosnia-Herzegovina	2	45
207: China	8	238
209: Hong Kong	3	105
210: India	4	118

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
214: Israel	1	6
215: Japan	8	230
218: South Korea	3	30
220: Kuwait	1	25
222: Lebanon	1	42
231: Philippines	2	37
232: Qatar	1	20
233: Saudi Arabia	3	83
238: Taiwan	6	154
242: Vietnam	2	40
301: Canada	9	235
315: Mexico	4	53
316: Nicaragua	1	30
333: Bahamas	1	14
377: Brazil	1	10
378: Chile	1	11
379: Colombia	2	19
388: Venezuela	2	36
440: Nigeria	1	50
445: Mauritius	1	22
457: Uganda	1	24
501: Australia	1	9
514: New Zealand	2	46
998: Logical Skip	4,165	112,514

**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, 2010  
**SESTAT Variable:** E\_JOB\_EMPLR\_TYPE  
**SOURCE (Survey Question Number):** RECODE COUNTS

Value/Description	Unweighted	Weighted
01: Elementary, middle, or secondary school	418	10,646
02: 2-year college, junior college, or technical institute	559	13,352
03: 4-year college or university	8,576	210,197
04: Medical school	1,946	48,524
05: University research institute	1,312	30,631
06: Other [Educational Institution]	31	750
10: Private-for-profit [non-educational institution]	6,942	183,652
11: Private-for-non-profit [non-educational institution]	1,795	45,130
12: Self-employed, not incorporated [non-educational institu...]	1,498	41,718
13: Self-employed, incorporated [non-educational institution...]	1,466	40,268
14: Local government [non-educational institution]	245	5,877
15: State government [non-educational institution]	448	11,425
16: U.S. military [non-educational institution]	92	2,151
17: U.S. government [non-educational institution]	1,877	46,598
18: Other [non-educational institution]	92	2,020
L: Logical Skip	4,165	112,514

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010  
 SESTAT Variable: E\_JOB\_EMPLR\_LOC\_REGION\_US\_NONUS  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: Non-U.S.	88	2,132
Y: U.S.	27,209	690,808

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): C06.5  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very important	13,419	326,753
2: Somewhat important	14,742	386,611
3: Somewhat unimportant	1,366	37,830
4: Not important at all	1,920	53,950
L: Logical Skip	15	309

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): C06.2  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very important	17,606	437,583
2: Somewhat important	12,137	320,329
3: Somewhat unimportant	555	15,292
4: Not important at all	1,149	31,940
L: Logical Skip	15	309

## SESTAT PSD 2010 Extract - Variable Summaries

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): C06.6  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very important	23,775	603,007
2: Somewhat important	7,293	191,601
3: Somewhat unimportant	173	4,811
4: Not important at all	206	5,726
L: Logical Skip	15	309

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): C06.8  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very important	21,892	555,752
2: Somewhat important	9,023	234,922
3: Somewhat unimportant	301	8,089
4: Not important at all	231	6,382
L: Logical Skip	15	309

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): C06.4  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very important	17,730	448,005
2: Somewhat important	12,772	331,840
3: Somewhat unimportant	542	14,341
4: Not important at all	403	10,958
L: Logical Skip	15	309

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **FACRANK \***  
 Description: Faculty rank  
 Question: What was your faculty rank?  
 Domain: Working during the week of October 1, 2010 and employer is a postsecondary educational institution [SDR only]  
 SESTAT Variable: E\_JOB\_EMPLR\_EDUC\_INST\_FACULTY\_RANK  
 SOURCE (Survey Question Number): A17  
 COUNTS

Value/Description	Unweighted	Weighted
1: Not applicable at this institution	177	4,466
2: Not applicable for my position	2,432	55,586
3: Professor	3,758	101,922
4: Associate professor	2,567	63,592
5: Assistant professor	2,724	59,632
6: Instructor	397	9,474
7: Lecturer	310	7,267
8: Other	59	1,516
L: Logical Skip	19,038	502,000

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): C06.7  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very important	14,824	374,443
2: Somewhat important	15,087	388,972
3: Somewhat unimportant	917	24,662
4: Not important at all	619	17,067
L: Logical Skip	15	309

Variable: **FACRSAL \***  
 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): C06.1  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very important	15,807	395,346
2: Somewhat important	14,870	388,705
3: Somewhat unimportant	360	9,779
4: Not important at all	410	11,315
L: Logical Skip	15	309

## SESTAT PSD 2010 Extract - Variable Summaries

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): C06.3  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very important	17,784	442,698
2: Somewhat important	11,730	308,747
3: Somewhat unimportant	709	19,428
4: Not important at all	1,224	34,271
L: Logical Skip	15	309

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): C06.9  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very important	17,962	451,913
2: Somewhat important	12,411	323,968
3: Somewhat unimportant	592	15,992
4: Not important at all	482	13,273
L: Logical Skip	15	309

Variable: **FNCCD \***  
 Description: Country of foreign citizenship [country code]  
 Question: Of which country are you a citizen?  
 Domain: Non-U.S. citizens  
 SESTAT Variable: V\_DEM\_CITIZENSHIP\_CNTRY\_CD  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
100: Albania	3	27
102: Austria	5	117
103: Belgium	11	275
104: Bulgaria	11	235
105: Czechoslovakia	6	195
106: Denmark	10	277
108: Finland	4	86
109: France	36	819
110: Germany, not specified	87	2,463
116: Greece	28	600
117: Hungary	6	199
118: Iceland	4	79

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
119: Ireland	13	355
120: Italy	53	929
124: Malta	2	54
126: Netherlands	9	246
127: Norway	5	136
128: Poland	14	394
129: Portugal	7	98
132: Romania	60	1,386
134: Spain	33	615
136: Sweden	10	396
137: Switzerland	4	127
138: United Kingdom, not specified	63	1,764
155: Czech, Rep. of Slovakia	3	67
156: Serbia/Montenegro/Kosovo	29	590
157: Slovenia	3	75
159: Bosnia-Herzegovina	1	26
160: Croatia	7	124
184: Lithuania	2	22
185: Moldova	6	146
186: Belarus [Byelarus]	6	154
187: Russia	62	1,517
189: Armenia	4	75
190: Azerbaijan	1	23
191: Georgia	2	21
192: Uzbekistan	2	41
193: Ukraine	18	368
202: Bangladesh	20	562
207: China	1,072	30,499
208: Cyprus	5	123
210: India	473	13,574
211: Indonesia	16	471
212: Iran	39	1,116
213: Iraq	1	32
214: Israel	21	533
215: Japan	72	2,052
216: Jordan	11	247
218: South Korea	227	6,385
222: Lebanon	13	347
224: Malaysia	10	323
227: Nepal	10	288
229: Pakistan	23	588
231: Philippines	20	508
232: Qatar	1	20
233: Saudi Arabia	2	54
234: Singapore	14	449
236: Sri Lanka	9	265
238: Taiwan	95	2,580
239: Thailand	15	334
240: Turkey	83	1,939
242: Vietnam	6	145
253: Palestine, not specified	2	48
301: Canada	197	5,206
310: Belize	2	45
311: Costa Rica	6	83
312: El Salvador	3	28
313: Guatemala	8	160
314: Honduras	3	31
315: Mexico	78	961
317: Panama	2	44
333: Bahamas	2	27
338: Dominica	1	11



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
339: Dominican Republic	3	94
342: Haiti	2	28
343: Jamaica	14	206
351: Trinidad and Tobago	10	150
375: Argentina	44	549
376: Bolivia	9	137
377: Brazil	39	627
378: Chile	23	431
379: Colombia	46	479
380: Ecuador	7	87
383: Guyana	3	83
385: Peru	18	223
386: Surinam	1	40
387: Uruguay	10	134
388: Venezuela	35	342
400: Algeria	1	25
404: Botswana	1	10
408: Cameroon	14	213
413: Congo	1	13
415: Egypt	22	522
417: Ethiopia	15	182
420: Gambia	1	9
421: Ghana	20	311
423: Guinea	1	12
425: Ivory Coast	1	12
427: Kenya	31	460
429: Liberia	1	9
431: Madagascar	3	73
432: Malawi	1	14
436: Morocco	2	69
437: Mozambique	1	6
440: Nigeria	33	533
444: Senegal	3	65
447: Sierra Leone	3	38
448: Somalia	1	11
449: South Africa	9	309
451: Sudan	2	57
453: Tanzania	5	67
457: Uganda	4	75
461: Zimbabwe	8	129
471: Eritrea	5	62
501: Australia	27	739
514: New Zealand	11	304
555: Abroad, not specified	9	195
998: Logical Skip	27,770	712,127

**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	630	15,119
20: Asia	2,260	63,479
30: North America	197	5,206

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
31: Central America	102	1,352
33: Caribbean	32	517
37: South America	235	3,131
40: Africa	189	3,285
50: Oceania	38	1,042
55: Abroad, Not Specified	9	195
L: Logical Skip	27,770	712,127

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 another U.S. territory, or were you living in another country?  
 Domain: All respondents  
 SESTAT Variable: V\_DEM\_CITIZENSHIP\_LIVE\_IN\_US  
 SOURCE (Survey Question Number): E06  
 COUNTS

Value/Description	Unweighted	Weighted
Y: Yes	31,462	805,454

Variable: **FSDDED**  
 Description: Federal agency supporting work: Education  
 Question: Which Federal agencies or departments were supporting your work? [Marked "Dept. of Education"]  
 Domain: Work on job supported by U.S. government  
 SESTAT Variable: I\_JOB\_GOV\_AGCY\_SUPP\_EDUC  
 SOURCE (Survey Question Number): A43.02  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	22,357	577,855
N: No [Left box blank]	8,698	217,802
Y: Yes [Marked box]	407	9,797

Variable: **FSDK**  
 Description: Federal agency supporting work: Agency Unknown  
 Question: Which Federal agencies or departments were supporting your work? [Marked "Don't Know Source Agency"]  
 Domain: Work on job supported by U.S. government  
 SESTAT Variable: I\_JOB\_GOV\_AGCY\_SUPPORT\_DONT\_KNOW  
 SOURCE (Survey Question Number): A43.08  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	22,357	577,855
N: No [Left box blank]	8,821	220,852
Y: Yes [Marked box]	284	6,747

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **FSDOD**  
 Description: Federal agency supporting work: Defense  
 Question: Which Federal agencies or departments were supporting your work? [Marked "Dept. of Defense [DOD]"]  
 Domain: Work on job supported by U.S. government  
 SESTAT Variable: I\_JOB\_GOV\_AGCY\_SUPP\_DEFENSE  
 SOURCE (Survey Question Number): A43.01  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	22,357	577,855
N: No [Left box blank]	7,241	178,762
Y: Yes [Marked box]	1,864	48,837

Variable: **FSDOE**  
 Description: Federal agency supporting work: Energy  
 Question: Which Federal agencies or departments were supporting your work? [Marked "Dept. of Energy [DOE]"]  
 Domain: Work on job supported by U.S. government  
 SESTAT Variable: I\_JOB\_GOV\_AGCY\_SUPP\_ENERGY  
 SOURCE (Survey Question Number): A43.03  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	22,357	577,855
N: No [Left box blank]	8,104	201,506
Y: Yes [Marked box]	1,001	26,093

Variable: **FSHHS**  
 Description: Federal agency supporting work: HHS  
 Question: Which Federal agencies or departments were supporting your work? [Marked "Dept. of Health and Humans Services Department [except NIH]"]  
 Domain: Work on job supported by U.S. government  
 SESTAT Variable: I\_JOB\_GOV\_AGCY\_SUPP\_HHS  
 SOURCE (Survey Question Number): A43.05  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	22,357	577,855
N: No [Left box blank]	8,413	210,412
Y: Yes [Marked box]	692	17,187

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **FSNIH**  
 Description: Federal agency supporting work: NIH  
 Question: Which Federal agencies or departments were supporting your work? [Marked "National Institutes of Health [NIH]"]  
 Domain: Work on job supported by U.S. government  
 SESTAT Variable: I\_JOB\_GOV\_AGCY\_SUPP\_NIH  
 SOURCE (Survey Question Number): A43.04  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	22,357	577,855
N: No [Left box blank]	5,837	147,186
Y: Yes [Marked box]	3,268	80,413

Variable: **FSNSF**  
 Description: Federal agency supporting work: NSF  
 Question: Which Federal agencies or departments were supporting your work? [Marked "National Science Foundation [NSF]"]  
 Domain: Work on job supported by U.S. government  
 SESTAT Variable: I\_JOB\_GOV\_AGCY\_SUPP\_NSF  
 SOURCE (Survey Question Number): A43.06  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	22,357	577,855
N: No [Left box blank]	6,986	175,714
Y: Yes [Marked box]	2,119	51,885

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): A43.07  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	22,357	577,855
N: No [Left box blank]	6,946	173,159
Y: Yes [Marked box]	2,159	54,440

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010 [for respondents to NSCG and SDR surveys]  
 SESTAT Variable: B\_JOB\_RETIRED\_PREVLY\_IND  
 SOURCE (Survey Question Number): A08  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	25,247	636,784
Y: Yes	2,050	56,156

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, 2010 [for respondents to NSCG and SDR surveys]  
 SESTAT Variable: B\_JOB\_RETIRED\_PREVLY\_YR  
 SOURCE (Survey Question Number): A08.YY  
 COUNTS

Value/Description	Unweighted	Weighted
1962	1	27
1965	1	25
1974	1	26
1979	1	26
1980	2	51
1982	4	116
1983	2	61
1984	2	35
1985	6	177
1986	4	88
1987	3	112
1988	8	204
1989	10	290
1990	6	164
1991	9	308
1992	17	478
1993	22	652
1994	19	497
1995	19	540
1996	41	1,133
1997	33	844
1998	61	1,721
1999	61	1,637
2000	92	2,651
2001	118	3,280
2002	118	3,274
2003	134	3,711
2004	137	3,783
2005	178	4,712
2006	169	4,566

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
2007	174	4,826
2008	205	5,643
2009	213	5,636
2010	179	4,859
9998: Logical Skip	29,412	749,298

**Variable: GENDER**  
**Description:** Gender  
**Question:** Derived within SESTAT from reported information.  
**Domain:** All respondents  
**SESTAT Variable:** U\_DEM\_GENDER  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
F: Female	11,152	253,714
M: Male	20,310	551,740

**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 contracts or grants from the U.S. government?  
**Domain:** Worked during calendar year 2009  
**SESTAT Variable:** I\_JOB\_GOV\_AGCY\_SUPPORT\_IND  
**SOURCE (Survey Question Number):** A42 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	2,859	77,745
N: No	19,498	500,110
Y: Yes	9,105	227,599

**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 COUNTS

Value/Description	Unweighted	Weighted
N: No	28,586	731,621
Y: Yes	2,876	73,833

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **HD03Y5P**  
 Description: Year of highest degree [5 year intervals], recoded for public use.  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: O\_ED\_HD\_DEGREE\_AWARD\_YR2003\_5\_YR\_GROUPING\_PUB  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
1960: 1956 to 1960	15	414
1965: 1961 to 1965	464	12,369
1970: 1966 to 1970	1,627	44,905
1975: 1971 to 1975	2,398	71,008
1980: 1976 to 1980	2,452	70,829
1985: 1981 to 1985	2,816	77,778
1990: 1986 to 1990	3,108	86,177
1995: 1991 to 1995	3,865	104,772
2000: 1996 to 2000	4,626	114,865
2005: 2001 to 2005	5,180	118,933
2006: 2006 or later	4,911	103,404

Variable: **HDACY3 \***  
 Description: Year of award of highest degree [3 year intervals]  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: O\_ED\_HD\_DEGREE\_AWARD\_YR\_3\_YR\_GROUPING  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
1959: 1959 to 1961	46	1,257
1962: 1962 to 1964	255	6,835
1965: 1965 to 1967	653	17,442
1968: 1968 to 1970	1,152	32,154
1971: 1971 to 1973	1,400	42,271
1974: 1974 to 1976	1,455	41,618
1977: 1977 to 1979	1,513	44,090
1980: 1980 to 1982	1,564	44,289
1983: 1983 to 1985	1,734	47,347
1986: 1986 to 1988	1,816	50,385
1989: 1989 to 1991	2,032	55,896
1992: 1992 to 1994	2,278	62,185
1995: 1995 to 1997	2,625	67,759
1998: 1998 to 2000	2,848	69,589
2001: 2001 to 2003	2,925	67,564
2004: 2004 to 2006	3,503	78,996
2007: 2007 to 2009	3,659	75,665
2010: 2010 or later	4	113

## SESTAT PSD 2010 Extract - Variable Summaries

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 COUNTS

Value/Description	Unweighted	Weighted
1959	5	138
1960	4	101
1961	25	697
1962	47	1,282
1963	84	2,259
1964	98	2,610
1965	162	4,244
1966	180	4,886
1967	263	7,029
1968	274	7,433
1969	367	10,070
1970	423	11,675
1971	444	13,703
1972	447	13,845
1973	480	13,999
1974	472	14,010
1975	476	13,605
1976	507	14,014
1977	472	14,055
1978	495	14,406
1979	500	14,622
1980	497	14,118
1981	493	14,241
1982	553	15,503
1983	575	15,912
1984	576	15,851
1985	566	15,327
1986	597	16,073
1987	586	16,318
1988	603	16,725
1989	627	17,460
1990	664	18,413
1991	674	18,407
1992	757	20,869
1993	741	20,173
1994	765	20,951
1995	817	21,826
1996	843	22,348
1997	890	22,358
1998	958	23,810
1999	903	22,707
2000	916	22,614
2001	1,016	23,006
2002	958	22,378
2003	987	22,306
2004	993	23,454
2005	1,126	26,057
2006	1,195	26,435
2007	1,355	29,688



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
2008	1,461	29,988
2009	1,538	31,295
2010	6	133
2011	1	28

Variable: **HDADV \***  
 Description: Reason for obtaining this degree: increase advancement opportunities  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: O\_ED\_HD\_DEGREE\_REAS\_ADVANCEMENT  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,821	696,169
N: No	4,607	108,471
Y: Yes	16	391
	18	422

Variable: **HDAY5 \***  
 Description: Year of award of highest degree [5 year intervals]  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: O\_ED\_HD\_DEGREE\_AWARD\_YR\_5\_YR\_GROUPING  
 SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
1955: 1955 to 1959	6	155
1960: 1960 to 1964	295	7,937
1965: 1965 to 1969	1,364	36,887
1970: 1970 to 1974	2,338	69,624
1975: 1975 to 1979	2,471	71,064
1980: 1980 to 1984	2,728	76,297
1985: 1985 to 1989	3,022	83,375
1990: 1990 to 1994	3,674	100,431
1995: 1995 to 1999	4,480	114,074
2000: 2000 to 2004	4,971	115,016
2005: 2005 to 2009	6,109	130,482
2010: 2010 to 2014	4	113

Variable: **HDCAR \***  
 Description: Reason for obtaining this degree: further education before career  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: O\_ED\_HD\_DEGREE\_REAS\_BEGIN\_CAREER  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
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## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
	26,821	696,169
L: Logical Skip	4,607	108,471
N: No	15	336
Y: Yes	19	478

Variable: **HDCARN \***

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
	12	326
11: Research University I	23,148	590,797
12: Research University II	3,406	89,414
13: Doctorate Granting I	2,105	55,508
14: Doctorate Granting II	1,313	32,936
21: Comprehensive I	282	6,384
22: Comprehensive II	1	29
31: Liberal Arts I	37	1,010
51: Theological seminaries, bible colleges	26	613
52: Medical schools and medical centers	674	16,629
53: Other separate health professional schools	26	674
54: Schools of engineering and technology	24	690
55: Schools of business management	1	11
59: Other specialized institutions	370	9,515
M: Missing	37	916

Variable: **HDCHG \***

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

Question: Derived within SESTAT from reported information.

Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]

SESTAT Variable: O\_ED\_HD\_DEGREE\_REAS\_CHG\_FLD

SOURCE (Survey Question Number): SYSTEM  
COUNTS

Value/Description	Unweighted	Weighted
	26,821	696,169
L: Logical Skip	4,607	108,471
N: No	14	372
Y: Yes	20	442

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **HDCRN05C \***  
 Description: Carnegie classification for school awarding highest degree - 2005 Carnegie code  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: O\_ED\_HD\_SCHOOL\_CARNEGIE\_CLS\_NEW  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	1,512	42,137
15: RU/VH: Research Universities [very high research activit...	22,868	582,229
16: RU/H: Research Universities [high research activity]	4,909	126,952
17: DRU: Doctoral/Research Universities	829	20,860
18: Masters L: Master's Colleges and Universities [larger p...	139	3,236
19: Masters M: Master's Colleges and Universities [medium p...	41	984
20: Masters S: Master's Colleges and Universities [smaller...	3	60
21: Bac/AandS: Baccalaureate Colleges--Arts and Sciences	35	952
24: Spec/Faith: Special Focus Inst- seminary/Bible coll/othe...	24	569
25: Spec/Med: Special Focus Institutions--Medical schools an...	770	18,494
26: Spec/Health: Special Focus Institutions--Other health pr...	124	3,165
27: Spec/Engg: Special Focus Institutions--Schools of engine...	2	39
32: Spec/Other: Special Focus Institutions--Other special-fo...	57	1,637
M: Missing	149	4,139

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	54
Y: U.S.	31,460	805,400

Variable: **HDEM \***  
 Description: Reason for obtaining this degree: expected/required by employer  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: O\_ED\_HD\_DEGREE\_REAS\_EMPR\_REQ  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	26,821	696,169
L: Logical Skip	4,607	108,471
N: No	30	741
Y: Yes	4	73

## SESTAT PSD 2010 Extract - Variable Summaries

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 October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: O\_ED\_HD\_DEGREE\_REAS\_PREP\_GRAD\_SCHL  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	26,821	696,169
L: Logical Skip	4,607	108,471
N: No	32	777
Y: Yes	2	37

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
100654	8	100
100663	102	2,338
100706	35	916
100751	67	1,639
100858	95	2,424
102094	7	177
102614	19	425
104151	151	3,753
104179	314	7,936
105330	18	442
106245	4	111
106263	19	440
106397	56	1,454
106458	2	41
110097	4	99
110316	10	247
110404	223	5,677
110440	39	1,098
110459	48	1,186
110468	39	1,128
110477	49	1,248
110635	803	19,670
110644	394	9,563
110653	173	4,145
110662	538	12,495
110671	127	3,062
110680	299	7,058
110699	129	2,929
110705	206	5,161
110714	84	1,947
110778	4	99
112251	45	1,087

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
114549	30	818
114840	20	450
115083	1	9
117140	1	9
117636	18	380
117830	1	29
119678	6	173
120698	17	495
120883	7	136
121150	1	9
121628	11	318
122409	13	296
122436	6	151
122612	5	130
122931	4	150
123095	10	335
123961	251	6,688
124885	48	1,439
125231	42	1,028
126012	11	324
126562	8	197
126571	17	417
126580	2	54
126614	273	7,096
126775	40	1,141
126818	186	4,657
127060	50	1,329
127741	18	495
129020	198	5,332
130697	15	432
130794	299	7,664
130943	127	3,323
131159	34	883
131283	61	1,645
131450	1	12
131469	106	2,747
131496	73	1,970
131520	99	1,642
132657	1	11
132842	1	32
132903	35	712
133650	7	87
133669	10	220
133881	16	436
133951	25	417
134097	153	3,781
134130	361	9,186
135726	105	2,510
136215	42	999
137148	2	43
137351	98	2,332
138947	18	254
139658	93	2,330
139755	221	5,220
139940	68	1,633
139959	206	5,517
140401	16	381
140447	3	53
140562	1	10
141574	124	2,801
142115	1	28

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
142276	14	410
142285	50	1,356
144050	302	7,694
14471	1	11
144740	22	568
145558	11	331
145600	188	4,717
145637	584	15,419
145725	68	1,954
145770	1	29
145813	7	203
145886	1	12
146719	58	1,430
147536	1	14
147703	28	789
147767	311	8,388
148511	11	272
149222	71	1,900
150136	13	372
151111	5	119
151324	12	335
151351	220	5,684
152080	125	3,356
153603	281	7,727
153658	187	4,989
153861	1	20
155317	186	5,034
155399	129	3,486
156125	18	504
157085	176	4,641
157289	52	1,332
157748	1	31
159373	19	444
159391	166	3,998
159416	2	74
159647	10	259
159939	17	393
159948	1	33
159993	8	202
160621	2	38
160658	22	623
160755	92	2,323
161253	41	1,131
162928	327	7,976
163046	4	121
163259	49	1,266
163268	35	963
163286	374	9,397
163338	1	29
163453	5	74
164137	13	381
164447	3	70
164924	49	1,371
164988	197	4,946
165015	97	2,555
165334	37	930
165778	1	23
166027	480	11,442
166513	30	815
166629	221	5,670
166638	12	229

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
166656	5	164
166683	632	16,149
166708	13	312
167358	55	1,363
168005	4	96
168148	82	2,108
168421	18	530
168740	7	189
169248	5	110
169716	19	568
170976	585	14,291
171100	403	10,439
171128	21	585
171571	10	258
172644	153	4,150
172699	35	849
174066	530	14,056
175856	6	92
176017	42	1,008
176026	8	192
176080	63	1,629
176372	51	1,387
178396	178	4,953
178402	25	708
178411	54	1,531
178420	19	424
179159	73	2,068
179867	179	4,530
180461	36	956
180489	30	801
181002	1	29
181394	1	28
181428	13	368
181464	143	3,840
182281	7	163
182290	47	1,257
182670	61	1,557
183044	55	1,549
184348	1	27
184603	3	64
185590	1	6
185828	35	886
186131	248	6,334
186380	276	7,113
186399	20	491
186584	15	397
186867	41	1,093
187222	19	476
187967	5	145
187985	103	2,545
188030	41	936
188429	46	1,267
188580	8	228
188641	7	208
190044	28	826
190150	350	8,706
190415	485	12,318
190424	30	698
190576	176	4,505
191241	66	1,620
191649	29	838

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
192439	7	204
193405	5	67
193654	48	1,091
193830	9	238
193900	236	5,769
194541	45	1,366
194824	121	3,347
195003	1	21
195030	184	4,796
195049	47	1,163
195164	2	55
195809	38	1,035
196060	101	2,744
196079	65	1,658
196088	251	6,891
196097	206	5,224
196103	24	690
196255	15	379
196307	14	370
196413	135	3,810
196468	28	645
196866	1	25
197708	52	1,414
198419	227	5,992
198464	7	150
199102	4	61
199120	346	8,802
199139	11	302
199148	28	737
199193	249	6,549
199847	36	936
200280	44	1,230
200332	26	629
200697	22	592
200800	83	2,271
201441	39	1,084
201645	185	4,864
201885	165	4,490
202134	17	388
202480	6	166
203517	67	1,851
203951	10	329
204024	34	971
204796	478	12,728
204857	57	1,490
205319	1	29
206084	27	776
206604	5	147
207388	133	3,546
207500	127	3,369
207971	12	291
209472	12	359
209490	32	855
209542	142	3,650
209551	122	3,098
209807	21	499
209825	8	230
210368	2	44
211273	19	498
211440	178	4,656
212054	44	1,308



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
212106	14	433
212841	17	476
213020	8	229
213543	76	2,258
213826	3	95
214777	421	10,931
215062	350	9,004
215132	8	189
215293	286	7,651
216339	126	3,321
216366	20	505
216463	1	29
216597	2	56
216852	11	258
217156	153	3,937
217402	1	28
217484	81	2,186
217882	76	2,046
218335	24	644
218663	144	3,680
219347	2	39
219356	22	611
219471	18	441
220075	2	55
220792	11	135
220862	47	1,282
220978	3	73
221704	18	463
221740	1	28
221759	204	5,406
221838	7	150
221847	5	110
221999	141	3,534
223214	2	36
223223	38	943
223232	17	405
224323	1	28
225511	118	2,892
226091	4	67
227216	71	1,961
227757	125	3,086
227881	9	197
228246	45	1,227
228431	1	19
228459	5	116
228477	1	27
228635	63	1,639
228644	28	581
228653	33	895
228705	2	35
228723	359	9,283
228769	45	1,216
228778	479	12,002
228787	51	1,331
228796	10	168
228875	17	474
228909	6	144
229027	4	60
229063	4	41
229115	104	2,709
229179	49	1,112

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
229300	74	1,648
229337	2	59
230038	69	2,043
230728	72	2,029
230764	176	4,662
231174	53	1,498
231624	33	803
232186	62	1,335
232265	2	21
232937	1	12
232982	33	820
233921	233	6,039
234030	91	2,456
234076	240	6,518
235316	1	26
236577	5	89
236939	134	3,435
236948	444	11,158
237525	2	58
238032	87	2,329
238883	5	148
239105	29	848
239169	15	416
240444	624	16,526
240453	48	1,262
240727	65	1,720
241331	29	371
241410	4	67
242653	1	12
243081	4	39
243197	9	128
243203	6	65
243221	53	561
243744	585	14,518
243780	482	13,006
245865	5	115
365426	11	285
379056	1	11
413413	1	28
435000	6	160
435338	15	366
52426	1	28
777777	1	26
91433	1	27
93733	1	41
999908	1	15
999917	2	70
999928	2	38
M: Missing	6	167

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **HDINT \***  
 Description: Reason for obtaining this degree: leisure/personal interest  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: O\_ED\_HD\_DEGREE\_REAS\_PERSONL  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	26,821	696,169
L: Logical Skip	4,607	108,471
N: No	19	454
Y: Yes	15	360

Variable: **HDLIC \***  
 Description: Reason for obtaining this degree: licensure/certification  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: O\_ED\_HD\_DEGREE\_REAS\_LICENSING  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	26,821	696,169
L: Logical Skip	4,607	108,471
N: No	26	642
Y: Yes	8	172

Variable: **HDMN \***  
 Description: Month of award of highest degree  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: O\_ED\_HD\_DEGREE\_AWARD\_MO  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
10: October	912	23,875
11: November	375	9,745
12: December	7,049	179,383
1: January	1,278	33,023
2: February	736	19,483
3: March	1,005	25,773
4: April	446	11,142
5: May	7,786	196,967
6: June	4,805	125,811
7: July	398	10,291
8: August	5,274	134,347
9: September	1,398	35,616

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **HDOT \***  
 Description: Reason for obtaining this degree: other  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: O\_ED\_HD\_DEGREE\_REAS\_OTHR  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	26,821	696,169
L: Logical Skip	4,607	108,471
N: No	32	761
Y: Yes	2	53

Variable: **HDPBP05C \***  
 Description: Public/private status of postsecondary institution awarding highest degree  
 - 2005 Carnegie value  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: O\_ED\_HD\_SCHOOL\_PUB\_OR\_PRIV\_NEW  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	1,512	42,137
1: Publicly controlled	20,238	515,976
2: Privately controlled	9,595	244,034
M: Missing	117	3,307

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  
 COUNTS

Value/Description	Unweighted	Weighted
	12	326
1: Publicly controlled	21,238	543,723
2: Privately controlled	10,162	260,090
M: Missing	50	1,315

## SESTAT PSD 2010 Extract - Variable Summaries

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	2,900	74,244
02: Middle Atlantic	5,103	132,998
03: East North Central	5,674	149,378
04: West North Central	2,184	58,584
05: South Atlantic	4,736	119,104
06: East South Central	1,154	29,181
07: West South Central	2,465	62,200
08: Mountain	1,794	46,583
09: Pacific	5,450	133,127
10: Europe	1	26
55: Abroad, Not Specified	1	28

Variable: **HDSKL \***  
 Description: Reason for obtaining this degree: acquire further skills in field  
 Question: Derived within SESTAT from reported information.  
 Domain: Completed another degree between October 2008 and October 2010 [NSCG and SDR only]  
 SESTAT Variable: O\_ED\_HD\_DEGREE\_REAS\_ACQ\_SKILL  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,821	696,169
N: No	4,607	108,471
Y: Yes	16	362
	18	452

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	314	7,594
002: Alaska	19	425
004: Arizona	483	12,131
005: Arkansas	81	2,047
006: California	4,276	105,160
008: Colorado	595	15,401
009: Connecticut	512	13,428
010: Delaware	127	3,323

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
011: District of Columbia	374	8,900
012: Florida	856	20,766
013: Georgia	632	15,558
015: Hawaii	124	2,801
016: Idaho	65	1,794
017: Illinois	1,667	43,837
018: Indiana	857	22,874
019: Iowa	469	12,736
020: Kansas	333	9,024
021: Kentucky	229	6,004
022: Louisiana	345	8,547
023: Maine	41	1,131
024: Maryland	809	20,236
025: Massachusetts	1,937	48,785
026: Michigan	1,238	31,441
027: Minnesota	584	15,397
028: Mississippi	172	4,347
029: Missouri	528	14,214
030: Montana	66	1,758
031: Nebraska	158	4,265
032: Nevada	54	1,420
033: New Hampshire	122	3,251
034: New Jersey	659	16,886
035: New Mexico	149	3,626
036: New York	2,860	74,214
037: North Carolina	908	23,529
038: North Dakota	70	1,858
039: Ohio	1,196	32,175
040: Oklahoma	272	7,206
041: Oregon	340	8,765
042: Pennsylvania	1,584	41,898
044: Rhode Island	235	6,151
045: South Carolina	244	6,370
046: South Dakota	42	1,090
047: Tennessee	439	11,236
048: Texas	1,767	44,400
049: Utah	317	8,734
050: Vermont	53	1,498
051: Virginia	697	18,035
053: Washington	585	14,734
054: West Virginia	89	2,387
055: Wisconsin	716	19,052
056: Wyoming	65	1,720
072: Puerto Rico	106	1,242
140: Scotland	1	26
555: Abroad, not specified	1	28

Variable: **HISPANIC \***  
 Description: New Hispanic origin indicator  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: U\_DEM\_RACE\_HISPANIC\_ORIGIN\_INDICATOR  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
N: No	29,364	779,701
Y: Yes	2,098	25,753

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **HISPCAT \***  
 Description: New Hispanic heritage categories  
 Question: Derived within SESTAT from reported information.  
 Domain: Hispanic/Latino respondents  
 SESTAT Variable: U\_DEM\_RACE\_HISPANIC\_CATEGORY  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
1: Mexican, Mexican-American, or Chicano	615	6,916
2: Puerto Rican	449	4,843
3: Cuban	136	1,804
4: Other Hispanic	898	12,191
L: Logical Skip	29,364	779,701

Variable: **HRSWK \***  
 Description: Principal job: hours per week typically worked  
 Question: During a typical week on your principal job, how many hours did you work?  
 Domain: Working during the week of October 1, 2010  
 SESTAT Variable: B\_PRINCIPAL\_JOB\_WKLY\_HRS  
 SOURCE (Survey Question Number): A38  
 COUNTS

Value/Description	Unweighted	Weighted
1	4	121
10	247	6,412
11	3	59
12	96	2,595
13	15	423
14	27	631
15	197	5,272
16	60	1,507
17	11	276
18	50	1,355
19	8	223
2	23	612
20	631	16,497
21	15	450
22	23	607
23	15	383
24	132	3,445
25	242	6,451
26	15	436
27	12	315
28	39	1,037
29	3	68
3	34	882
30	585	15,429
31	4	87
32	167	4,474
33	13	274
34	32	772
35	630	16,189
36	86	2,094
37	59	1,481
38	182	4,109

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
39	9	220
4	44	1,213
40	7,339	185,767
41	17	414
42	205	5,284
43	89	2,256
44	133	3,461
45	2,651	68,199
46	88	2,220
47	56	1,358
48	375	9,918
49	12	319
5	66	1,714
50	5,540	140,113
51	5	138
52	100	2,590
53	23	612
54	37	975
55	1,589	40,658
56	63	1,587
57	11	272
58	39	929
59	1	28
6	48	1,237
60	3,271	81,741
62	21	539
63	8	182
64	7	202
65	453	11,437
66	8	178
67	4	103
68	15	393
69	1	29
7	19	437
70	548	12,964
71	1	28
72	22	567
73	1	18
74	2	57
75	107	2,721
76	4	102
78	3	82
8	126	3,258
80	327	7,831
84	13	333
85	17	403
87	1	30
88	2	64
9	27	680
90	44	1,031
91	1	12
95	9	205
96	35	865
98: Logical Skip	4,165	112,514



## SESTAT PSD 2010 Extract - Variable Summaries

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 during the week of October 1, 2010  
 SESTAT Variable: B\_PRINCIPAL\_JOB\_WKLY\_HRS\_PUB  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
1: 20 or less	1,736	45,402
2: 21 - 35	1,927	50,418
3: 36 - 40	7,675	193,672
4: Greater than 40	15,959	403,448
98: Logical Skip	4,165	112,514

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, 2010 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
100654	12	144
100663	29	711
100706	11	301
100724	2	42
100751	25	622
100812	1	18
100830	3	79
100858	27	676
100937	1	28
101189	1	30
101480	3	89
101541	1	33
101587	2	61
101675	2	16
101693	1	25
101879	2	58
101912	1	20
102030	1	8
102049	3	72
102094	13	289
102298	1	12
102322	1	30
102377	10	156
102553	7	162
102614	19	488
102632	2	36
103644	1	11
104151	45	1,151
104179	60	1,397
104425	1	29
104708	2	44

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
105330	17	414
105428	1	15
105516	2	82
105525	6	178
105747	1	31
106148	1	31
106245	8	192
106263	9	198
106342	1	31
106397	25	640
106412	4	103
106458	12	290
106467	2	59
106485	1	29
106704	4	73
107044	2	57
107080	2	58
107318	1	13
107460	1	27
107512	2	58
107549	1	26
107992	1	28
108092	2	39
108232	1	27
108667	1	30
109208	1	32
109350	1	31
109785	4	124
109819	1	14
110097	1	15
110246	1	29
110316	1	13
110334	2	40
110404	43	927
110413	1	16
110422	27	654
110468	3	71
110486	2	60
110495	5	131
110510	3	46
110529	13	284
110538	12	252
110547	6	150
110556	9	216
110565	21	371
110574	6	134
110583	16	383
110592	5	103
110608	25	569
110617	15	375
110635	90	2,107
110644	90	1,984
110653	48	1,062
110662	103	2,112
110671	29	586
110680	102	2,375
110699	82	1,776
110705	43	1,076
110714	21	516
110778	1	41
111461	2	41

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
111887	1	28
111939	1	33
111948	7	186
111966	2	57
112075	1	34
112172	1	14
112190	3	50
112251	3	71
112260	7	177
112525	7	161
112686	1	29
112826	1	9
113193	1	9
113236	1	23
113333	1	21
113634	3	91
113698	2	57
113856	1	10
113980	1	10
114549	1	30
114789	1	41
114813	1	33
114831	2	61
114859	3	105
115001	1	26
115083	1	51
115126	1	40
115409	2	57
115728	1	32
115755	5	104
116439	2	44
116712	3	50
117140	4	67
117627	2	55
117636	8	181
117645	2	64
117681	8	170
117690	2	23
117706	2	39
117715	1	34
117733	2	48
117900	5	101
117946	7	131
118347	1	33
118888	8	120
118912	1	14
118976	1	35
119058	1	11
119137	2	54
119164	3	54
119605	4	116
119678	7	129
120023	3	64
120184	1	30
120254	6	111
120290	1	9
120883	10	278
120971	3	87
121044	3	75
121071	1	28
121150	3	49

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
121169	1	24
121178	2	33
121257	1	29
121309	4	116
121345	4	63
121691	4	95
121901	2	47
122180	1	20
122205	2	39
122296	3	48
122320	3	47
122384	1	28
122409	18	374
122436	9	209
122597	17	340
122612	14	347
122658	3	66
122755	10	253
122791	1	14
122889	4	118
122931	8	192
123013	2	40
123165	1	11
123217	2	60
123341	1	30
123484	2	72
123554	4	99
123563	1	29
123572	7	161
123800	1	13
123925	1	22
123943	1	3
123961	76	1,745
124557	2	55
125231	10	256
125471	1	3
125499	2	18
125727	1	28
125763	2	40
126012	1	27
126100	1	29
126119	2	60
126182	1	28
126207	1	9
126562	34	790
126571	12	264
126580	5	107
126614	56	1,442
126678	6	122
126775	7	185
126818	39	923
126827	1	18
127060	13	333
127185	5	136
127200	3	89
127556	5	130
127565	12	276
127741	10	226
127820	1	29
127884	1	28
127918	7	189

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
128106	5	82
128328	3	80
128744	2	19
128771	10	287
128902	6	131
129020	29	766
129215	3	65
129242	8	221
129525	5	116
129543	1	4
129695	1	29
129729	1	30
129941	6	155
130217	1	28
130226	5	120
130253	6	128
130314	1	31
130493	4	103
130590	4	98
130624	2	57
130697	7	181
130776	3	78
130794	78	1,977
130934	5	77
130943	30	724
131098	1	30
131113	2	56
131159	9	243
131283	11	314
131399	3	54
131450	4	49
131469	34	865
131496	19	429
131520	14	196
131876	1	33
132408	1	23
132602	2	44
132693	1	7
132709	3	69
132903	25	619
133386	8	196
133492	3	84
133508	2	41
133526	1	34
133553	6	157
133650	12	124
133669	16	366
133702	5	144
133711	3	60
133881	2	56
133951	24	636
134079	1	26
134097	32	888
134130	95	2,479
134237	1	12
134495	4	90
134608	2	62
134945	5	127
135188	1	31
135391	1	14
135717	4	40

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
135726	42	1,060
136172	14	338
136215	9	189
136330	1	11
136358	2	53
136400	1	30
136455	1	25
136516	2	56
136950	2	57
137032	2	44
137078	4	114
137096	2	41
137281	1	16
137315	2	40
137351	40	1,020
137476	2	40
137546	1	28
137564	1	30
137759	1	28
137847	3	84
137971	1	30
138187	2	56
138354	9	232
138600	4	118
138691	1	29
138716	1	25
138789	7	194
138813	1	11
138901	2	25
138947	1	9
138956	1	35
138983	5	155
139010	1	26
139144	4	115
139199	1	31
139250	1	29
139311	2	21
139366	3	77
139463	1	28
139658	58	1,415
139700	1	31
139719	1	12
139755	54	1,346
139764	1	26
139773	4	92
139861	2	56
139931	7	180
139940	16	368
139959	66	1,629
139968	2	58
140164	13	263
140234	2	60
140252	2	76
140322	6	157
140401	7	209
140447	8	219
140483	2	37
140553	8	106
140562	2	38
140571	1	42
140669	4	92

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
140678	1	30
140696	3	90
140720	2	54
140818	1	27
140872	1	27
140960	4	81
141060	6	65
141097	3	69
141264	3	81
141273	1	31
141325	1	30
141334	3	75
141486	3	63
141565	8	215
141574	52	1,076
141644	3	75
141680	1	13
141796	1	12
141802	1	12
141839	1	11
142115	11	297
142276	8	231
142285	17	384
142294	1	8
142328	1	21
142522	6	182
142559	1	28
142832	1	12
143048	2	23
143084	5	134
143118	1	30
143215	2	57
143279	2	58
143358	4	127
143613	1	25
143853	5	170
143978	2	51
144005	5	132
144050	52	1,284
144148	1	11
144351	2	44
144500	1	27
144740	14	324
144759	2	60
144777	1	10
144865	1	30
144892	7	199
144944	1	11
144971	1	22
145336	7	166
145558	3	91
145600	45	1,170
145628	1	29
145637	73	1,692
145646	3	96
145691	1	28
145725	11	286
145770	2	63
145813	13	319
146427	1	25
146481	3	68

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
146603	1	31
146612	2	60
146667	1	18
146685	1	30
146719	18	494
147004	1	30
147411	1	30
147536	1	29
147679	7	201
147703	14	340
147767	48	1,231
147776	9	254
147800	1	28
147828	1	34
147916	1	38
148007	1	6
148131	1	29
148405	1	31
148487	4	70
148496	4	116
148511	9	216
148584	2	37
148593	1	18
148627	4	100
148654	5	122
148937	1	7
148982	1	31
149019	1	28
149222	19	453
149231	11	276
149505	1	28
149772	7	180
149781	5	126
149842	3	95
150136	15	408
150145	1	25
150163	8	242
150400	2	22
150534	3	91
150756	3	71
150978	1	29
150987	1	25
151041	1	32
151069	1	32
151102	7	182
151111	34	913
151263	1	13
151290	1	24
151306	4	75
151324	3	85
151333	1	14
151342	5	115
151351	33	828
151360	2	55
151379	4	121
151388	2	42
151777	1	31
151801	3	47
152080	24	649
152099	1	29
152248	2	59



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
152266	4	69
152318	11	285
152363	1	30
152390	2	44
152530	2	58
152567	1	29
152600	4	114
152673	4	115
152992	1	26
153108	1	27
153162	4	96
153214	1	27
153269	2	61
153375	1	46
153384	3	82
153603	48	1,221
153658	55	1,436
153834	3	86
153861	1	29
154004	1	30
154022	1	30
154095	7	152
154101	1	27
154156	1	28
154174	1	29
154235	5	149
154350	4	87
154493	3	58
154527	2	63
154651	1	19
154688	1	26
154697	1	30
154712	1	26
154828	1	31
155025	5	95
155061	2	55
155140	1	13
155210	3	63
155317	23	591
155326	12	350
155399	27	689
155405	1	30
155520	1	26
155681	3	68
156082	3	100
156125	8	231
156189	1	30
156213	1	32
156286	2	37
156408	2	51
156541	1	31
156620	11	282
156727	1	27
156745	2	57
156790	1	25
157058	3	75
157076	2	55
157085	45	1,189
157216	1	46
157289	22	562
157386	5	101

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
157401	11	298
157447	1	25
157483	1	28
157632	1	42
157748	1	29
157809	1	29
157951	13	309
158662	1	30
158802	1	42
159009	4	52
159373	5	123
159391	36	951
159407	1	11
159416	1	28
159638	1	30
159647	6	172
159656	4	108
159717	5	124
159939	6	148
159948	1	33
159966	1	25
159993	3	91
160038	1	12
160533	2	18
160612	2	62
160621	12	206
160630	2	47
160658	8	154
160755	15	338
160904	3	82
160977	1	16
161004	3	81
161086	2	42
161217	1	26
161226	1	26
161244	1	29
161253	17	453
161457	5	135
161518	1	25
161554	7	233
161767	4	49
161864	1	30
161873	5	129
162007	2	22
162210	1	30
162399	2	39
162478	2	56
162584	4	117
162654	4	123
162690	1	29
162928	101	2,386
163046	4	124
163204	3	44
163259	40	997
163268	7	129
163286	65	1,593
163338	3	69
163426	6	150
163435	3	80
163444	1	10
163453	6	134

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
163578	2	54
163657	4	123
163842	1	26
163851	3	79
163912	7	175
164076	13	291
164137	3	69
164155	12	278
164173	4	107
164216	2	59
164270	3	85
164447	2	63
164465	6	121
164562	4	105
164580	3	92
164739	1	11
164924	17	450
164988	48	1,196
165015	16	371
165024	5	120
165033	1	28
165112	1	30
165334	4	103
165529	1	30
165671	1	29
165699	1	30
165802	1	29
165820	1	42
165866	3	90
165936	2	59
166027	124	2,826
166124	3	84
166513	16	423
166629	39	921
166638	13	279
166647	1	12
166656	3	105
166683	71	1,675
166692	2	37
166708	29	774
166850	4	115
166869	2	52
166887	1	25
166939	9	202
166957	1	33
167093	1	30
167181	1	26
167260	1	35
167288	3	65
167312	1	12
167358	22	535
167455	1	32
167534	1	29
167729	2	41
167783	3	68
167835	3	40
167899	5	121
167905	2	42
167987	7	187
167996	3	81
168005	7	226

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
168148	27	709
168218	8	209
168254	4	112
168263	2	40
168281	3	85
168342	6	154
168421	7	174
168430	3	46
168528	1	30
168546	1	29
168740	3	74
168786	3	90
168847	1	18
169080	7	228
169248	8	184
169275	2	59
169521	1	28
169716	4	110
169798	12	301
169910	6	153
169983	1	25
170082	14	319
170301	4	107
170620	1	26
170639	2	56
170657	2	40
170675	3	91
170790	2	39
170806	1	30
170842	1	29
170976	137	3,353
171100	91	2,291
171128	15	370
171137	7	163
171146	5	108
171304	2	46
171456	1	29
171483	2	61
171535	3	62
171571	8	210
172051	5	116
172200	2	56
172291	1	28
172617	1	50
172635	1	8
172644	25	637
172699	13	343
173045	3	62
173124	5	130
173160	2	53
173258	2	23
173300	4	119
173647	1	31
173665	4	88
173799	3	88
173887	1	27
173902	8	173
173920	12	323
173957	3	107
174020	2	56
174066	107	2,703

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
174233	11	219
174251	4	109
174349	1	32
174376	1	21
174428	2	56
174473	1	26
174738	1	28
174747	3	92
174783	10	307
174792	1	29
174817	2	59
174844	6	173
174914	4	97
175005	5	114
175272	6	156
175315	1	28
175342	3	59
175777	1	12
175856	13	258
175980	1	29
176017	9	238
176026	6	131
176044	2	29
176053	3	85
176071	1	32
176080	25	626
176169	1	29
176318	2	25
176372	10	281
176406	1	25
176628	1	29
176965	7	195
177065	1	33
177083	1	32
177135	1	31
177144	1	29
177162	1	28
177214	2	58
177418	1	26
177427	1	30
177551	2	40
177834	2	54
177940	1	8
177968	1	35
178022	1	27
178341	4	112
178369	1	28
178387	3	79
178396	48	1,320
178402	12	331
178411	3	90
178420	12	289
178448	1	29
178615	7	183
178624	1	29
178697	2	60
178721	2	59
179043	5	97
179159	22	594
179308	1	29
179326	1	27

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
179548	1	24
179557	2	68
179566	11	325
179867	71	1,681
179894	2	60
180106	3	84
180179	4	121
180258	2	59
180416	7	186
180461	20	534
180489	12	324
180814	1	28
181002	6	160
181127	2	40
181215	5	146
181303	1	13
181394	13	330
181428	11	297
181464	35	937
181534	1	26
181738	1	26
182005	1	33
182281	23	643
182290	23	597
182500	1	28
182564	1	31
182670	29	716
182865	1	31
183026	2	56
183044	18	476
183062	3	70
183071	2	36
183080	3	66
183132	1	9
183211	2	60
183239	3	77
183743	1	14
183789	1	35
183822	2	58
183938	4	97
184153	1	29
184180	1	31
184205	1	45
184269	2	62
184348	6	180
184481	2	37
184603	5	124
184694	2	76
184773	2	43
184782	7	154
184791	1	12
184995	1	24
185129	5	119
185147	1	28
185262	7	139
185536	2	40
185572	4	116
185590	12	270
185828	13	365
186131	43	987
186201	5	107

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
186283	3	64
186371	5	159
186380	52	1,365
186399	17	402
186432	1	5
186584	8	183
186645	1	31
186867	6	134
186876	4	65
187046	1	26
187134	1	29
187222	14	351
187444	5	70
187532	5	89
187620	1	31
187648	1	28
187897	4	93
187903	1	28
187967	10	261
187976	1	23
187985	38	918
188030	28	643
188058	1	47
188137	1	10
188304	2	60
188429	3	88
188580	2	59
188605	15	354
188641	3	87
189088	4	88
189097	5	113
189158	3	86
189228	1	30
189547	1	29
189705	2	56
190035	5	104
190044	6	140
190099	7	177
190114	1	31
190150	76	1,746
190248	1	35
190415	74	1,707
190424	14	370
190512	4	85
190521	4	84
190530	5	82
190549	11	269
190558	8	209
190567	15	380
190576	5	121
190585	1	26
190594	14	246
190600	11	187
190619	3	97
190628	3	96
190637	3	44
190646	3	51
190655	3	77
190664	9	241
190673	2	70
190691	4	55

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
190716	1	29
190725	2	61
190761	2	78
190770	1	13
190983	1	32
191065	1	30
191126	1	27
191199	2	56
191241	15	314
191515	3	75
191621	2	58
191630	5	129
191649	8	248
191719	2	54
191931	3	98
191968	9	248
192192	2	59
192323	3	59
192439	5	108
192448	2	48
192703	4	101
192749	1	10
192819	9	242
192864	1	31
193016	3	69
193283	1	19
193292	2	38
193326	1	29
193353	2	42
193399	1	14
193405	17	455
193478	1	31
193584	1	25
193645	1	29
193654	4	75
193751	1	28
193830	5	123
193900	54	1,151
193946	1	30
193973	2	54
194073	1	31
194091	2	65
194222	1	28
194240	2	56
194286	3	67
194310	3	47
194392	1	30
194541	5	128
194763	1	28
194824	13	399
195003	21	561
195030	55	1,490
195049	8	170
195058	1	28
195128	1	15
195164	2	59
195173	2	79
195216	5	123
195234	2	57
195304	3	45
195322	1	32



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
195474	2	61
195526	5	141
195720	2	34
195809	7	160
195827	1	30
195960	1	4
196015	1	13
196024	1	31
196033	2	59
196042	7	143
196051	1	28
196060	20	556
196079	16	430
196088	47	1,160
196097	32	815
196103	4	75
196112	2	53
196121	6	137
196130	7	203
196149	3	72
196158	4	102
196167	8	202
196176	10	254
196185	4	121
196200	1	19
196219	6	124
196228	2	60
196237	2	36
196246	2	41
196255	2	53
196264	2	39
196291	3	80
196307	11	278
196413	20	495
196468	4	117
196592	5	115
196866	7	202
197036	9	243
197045	3	80
197133	3	86
197197	4	121
197230	1	11
197294	1	28
197708	3	107
197869	16	439
197887	1	31
197911	2	61
197993	1	5
198039	1	11
198136	5	143
198154	1	27
198215	1	27
198303	1	11
198321	1	28
198385	7	180
198419	74	1,842
198455	1	28
198464	17	448
198507	1	13
198516	5	137
198534	1	29

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
198543	3	86
198570	1	13
198613	3	48
198668	1	26
198695	5	112
198756	1	30
198950	3	81
198969	2	53
199069	1	27
199102	13	211
199111	4	106
199120	98	2,334
199139	17	462
199148	11	246
199157	9	110
199193	47	1,207
199218	15	383
199281	3	75
199306	1	30
199412	1	9
199607	1	29
199634	1	30
199643	3	49
199786	1	29
199847	23	587
199865	1	26
199953	1	28
199962	1	27
199999	4	48
200004	6	159
200022	1	12
200059	1	28
200253	1	26
200280	17	444
200305	2	53
200332	18	469
200697	2	61
200800	18	428
201104	1	32
201195	1	31
201371	1	28
201441	10	275
201548	2	62
201645	43	1,051
201654	3	84
201690	1	8
201867	1	9
201885	26	695
201946	1	28
201955	1	29
201973	1	27
202134	12	355
202222	6	120
202356	1	13
202480	14	358
202514	1	45
202523	7	151
202684	1	15
202806	1	29
203085	3	83
203128	3	54

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
203368	4	114
203447	1	15
203465	1	19
203474	2	54
203517	10	277
203526	1	27
203535	2	38
203580	1	26
203775	1	11
203845	2	58
203960	1	28
204006	1	29
204015	1	28
204024	11	268
204185	2	51
204200	1	36
204264	1	31
204486	1	20
204501	7	170
204617	1	29
204635	3	78
204662	5	123
204680	1	29
204705	1	29
204796	80	2,028
204857	11	304
204909	3	90
204936	5	140
205470	1	26
205966	1	30
206084	17	441
206437	3	89
206446	1	29
206525	5	131
206589	7	204
206604	15	405
206622	4	67
206695	10	267
206914	2	41
206941	4	73
206987	1	26
207041	2	47
207209	4	65
207263	3	84
207324	2	63
207342	13	311
207388	31	812
207449	1	32
207458	1	28
207500	38	955
207582	2	55
207661	2	60
207670	1	28
207847	4	101
207865	1	31
207935	5	143
207971	8	227
208275	2	62
208318	1	27
208822	1	25
209038	2	55

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
209056	6	165
209065	3	88
209490	28	764
209506	1	49
209542	29	603
209551	22	484
209612	3	51
209746	3	64
209807	14	340
209825	9	236
209922	3	45
210146	2	36
210368	2	46
210401	4	96
210429	2	43
210438	1	30
210571	1	32
210605	1	29
210669	5	127
210739	1	30
210775	1	10
211088	1	23
211158	8	186
211273	8	206
211291	11	239
211343	1	30
211431	1	33
211440	26	617
211556	2	61
211583	4	114
211608	1	11
211644	2	57
211927	1	32
212009	2	42
212054	25	648
212106	7	183
212115	10	239
212133	1	27
212160	5	139
212197	5	127
212577	2	58
212601	1	30
212656	2	55
212674	5	138
212805	4	112
212911	2	58
212984	2	38
213011	2	59
213020	5	144
213251	3	85
213321	4	93
213349	8	220
213358	1	26
213367	6	170
213385	4	111
213507	1	26
213534	1	10
213543	12	310
213598	1	9
213613	5	119
213668	2	54

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
213783	2	48
213826	2	62
213987	3	76
214041	6	154
214069	2	56
214111	1	28
214157	1	32
214175	4	136
214591	4	76
214607	1	34
214616	11	280
214652	1	32
214689	3	100
214704	1	25
214713	5	94
214731	2	56
214740	2	34
214759	1	32
214777	76	1,903
214786	1	26
215062	74	1,777
215099	2	59
215105	1	19
215123	3	69
215132	5	157
215239	3	90
215266	2	62
215275	2	55
215284	2	58
215293	70	1,682
215309	2	60
215442	1	27
215655	2	46
215770	6	136
215798	4	109
215929	2	57
216010	5	127
216038	7	175
216278	2	40
216287	4	90
216339	30	851
216366	11	300
216597	12	293
216667	3	87
216694	1	23
216764	11	263
216807	2	59
216825	1	24
216852	4	111
216931	1	30
217059	5	114
217156	24	590
217165	1	30
217235	2	60
217402	3	85
217420	6	159
217475	1	33
217484	20	466
217518	5	128
217633	1	11
217688	1	29

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
217721	1	35
217749	2	52
217776	2	44
217819	8	210
217873	4	87
217882	30	785
218061	2	56
218070	5	149
218229	3	90
218238	1	30
218335	17	447
218441	2	52
218539	1	9
218645	3	77
218654	1	22
218663	30	739
218672	1	26
218690	3	93
218724	1	27
218733	5	103
218742	3	72
218885	1	28
218919	1	11
218964	5	125
218973	4	106
218991	1	29
219000	2	54
219046	1	26
219082	1	29
219356	13	353
219374	1	12
219383	1	29
219471	8	217
219602	2	68
219709	2	58
219806	3	91
219824	2	24
219833	2	61
219949	1	35
219976	1	30
220075	6	187
220181	1	31
220516	1	28
220598	1	12
220604	1	10
220613	1	7
220631	1	32
220710	1	21
220792	1	11
220862	14	333
220941	1	9
220978	12	338
221014	1	32
221184	1	27
221351	3	71
221397	1	31
221519	4	77
221555	1	29
221643	4	116
221661	3	85
221704	7	191

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
221740	5	93
221759	42	1,128
221768	3	86
221838	11	200
221847	10	262
221892	2	59
221953	1	30
221971	3	69
221999	74	1,863
222053	1	28
222178	3	88
222497	2	16
222567	2	59
222831	3	59
222983	4	108
222992	7	101
223214	10	254
223223	40	1,033
223232	9	227
223427	2	34
223524	1	13
223773	1	45
224110	1	27
224147	5	123
224253	1	4
224350	2	39
224402	2	61
224554	4	96
224642	3	32
225371	1	25
225399	2	15
225414	1	15
225423	4	58
225432	6	147
225511	29	639
225575	1	11
225627	2	55
226091	5	126
226107	1	27
226152	6	128
226231	1	32
226383	1	29
226408	2	58
226471	2	54
226578	2	61
226587	1	31
226833	3	89
227182	2	61
227216	16	359
227243	1	30
227331	1	29
227368	8	137
227377	5	162
227526	5	79
227757	21	492
227766	1	31
227845	1	35
227863	1	29
227881	5	79
227924	1	20
228149	3	74

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
228246	11	288
228343	1	29
228431	8	180
228459	15	375
228501	4	112
228529	5	126
228547	7	178
228608	1	32
228635	34	876
228644	16	366
228653	14	333
228705	8	168
228714	1	30
228723	92	2,339
228732	1	29
228769	24	501
228778	99	2,375
228787	16	446
228796	16	300
228802	2	46
228875	10	268
228909	5	121
228981	1	30
229018	2	33
229027	23	612
229063	6	64
229115	16	415
229179	11	268
229267	8	217
229300	19	495
229337	12	310
229780	3	81
229799	1	30
229814	5	158
230038	33	900
230047	5	115
230171	3	68
230597	1	28
230603	1	24
230728	17	468
230737	4	134
230746	1	9
230764	65	1,548
230782	4	98
230807	3	45
230816	1	29
230834	1	31
230898	2	38
230931	1	27
230959	7	208
230995	5	156
231059	1	8
231174	16	403
231536	1	11
231581	2	64
231624	16	427
231651	1	31
231712	9	260
231837	1	28
231970	9	193
232043	2	64



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
232089	1	34
232186	27	582
232256	2	70
232265	6	127
232308	1	26
232414	1	31
232423	10	244
232557	2	44
232566	4	117
232609	4	101
232672	1	29
232681	5	144
232706	1	27
232937	6	106
232946	5	105
232982	14	338
233277	6	113
233295	4	113
233301	1	29
233310	1	26
233374	2	59
233426	3	80
233541	2	72
233718	2	58
233754	1	10
233772	3	46
233897	1	26
233921	49	1,227
234030	44	1,086
234076	55	1,469
234085	1	31
234155	4	111
234164	1	13
234173	2	67
234207	7	157
234669	4	66
234827	7	191
234933	3	67
235097	5	124
235167	1	11
235316	5	143
235343	2	64
235431	1	19
235547	1	29
236072	1	31
236188	2	59
236230	3	62
236328	8	236
236452	3	92
236513	3	80
236577	2	42
236595	11	315
236610	2	43
236896	2	59
236939	39	967
236948	142	3,490
237011	8	190
237057	5	101
237066	2	36
237154	1	28
237312	1	15

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
237330	2	61
237367	2	60
237385	1	28
237525	9	252
237792	5	85
237880	1	12
237899	2	36
237950	1	25
237969	1	7
238032	24	636
238078	1	33
238263	1	12
238333	3	97
238430	2	47
238458	1	27
238476	5	146
238573	1	26
238616	1	29
238892	1	40
238980	1	31
239017	2	57
239080	1	28
239105	12	302
239169	10	233
239220	1	31
239248	3	71
239318	1	29
239390	1	29
239628	1	9
239637	1	30
239716	1	29
240055	7	174
240107	2	38
240125	1	29
240170	1	27
240189	4	92
240268	12	311
240277	5	154
240329	13	360
240365	10	247
240374	3	85
240392	1	9
240417	5	120
240426	1	5
240444	95	2,424
240453	21	528
240462	8	213
240471	10	239
240480	7	195
240727	17	460
240754	1	10
241191	1	13
241216	1	15
241331	2	17
241377	1	18
241410	2	20
241739	2	22
242060	1	10
242617	1	10
242653	2	22
242945	1	8

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
243081	1	9
243115	3	23
243133	6	74
243142	1	10
243151	6	61
243160	1	9
243179	8	68
243188	2	18
243197	32	348
243203	24	322
243212	2	18
243221	20	246
243443	1	12
243568	1	9
243577	1	32
243601	5	74
243610	1	24
243665	1	12
243674	2	57
243744	92	2,077
243762	13	333
243780	57	1,516
244190	1	27
244437	2	43
246743	1	30
247065	1	25
247649	1	9
247834	5	135
248776	1	9
248943	1	27
251190	1	8
260901	1	32
262129	3	69
365480	1	27
366252	1	19
366395	2	39
366711	8	204
366748	1	11
371265	1	30
372213	1	12
377555	5	90
377564	2	49
382470	1	29
382540	3	96
383190	1	28
384333	1	7
384342	1	26
384397	1	31
399911	3	64
401913	3	65
403487	1	30
405872	1	32
406015	1	20
407009	2	30
409698	3	43
413413	3	86
413884	1	9
414920	1	31
416801	31	792
418418	7	162
420440	1	29

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
420574	5	144
420671	1	32
421045	1	30
423494	4	71
423643	5	100
428222	1	9
428426	1	28
430263	1	58
431026	1	27
432144	1	31
432232	1	27
432241	1	46
433660	10	262
434061	1	25
434672	3	88
435000	4	57
435338	5	122
436338	10	216
436456	1	11
436827	1	28
436836	1	27
437097	1	17
438072	8	170
438081	4	80
438090	3	71
439172	1	27
439190	1	28
440031	1	39
440244	1	30
440828	2	55
441308	2	25
441478	1	18
441937	2	61
442806	2	52
442824	1	12
443465	1	33
443474	1	38
443711	1	13
444219	1	32
445072	1	11
445188	7	135
446048	2	57
446932	1	31
447689	4	48
448734	1	28
448840	1	27
448886	8	204
449038	1	7
449117	1	27
449339	1	26
449889	1	11
449898	1	12
450085	1	5
450526	1	10
451680	1	26
451699	1	11
451909	1	13
451990	1	11
454227	1	30
455114	1	28
455512	1	30

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
456357	1	9
456542	1	27
459727	1	27
777777	30	633
999901	1	26
999906	6	182
999908	1	15
999913	1	28
999917	1	11
999924	1	33
999925	2	39
999927	1	9
999932	1	28
999936	2	60
999942	2	63
999944	3	112
999947	1	14
999948	1	10
999998	19,038	502,000
999999	306	7,271

**Variable: JOBINS**  
**Description:** Available benefits: health insurance  
**Question:** Concerning your principal job during the week of [survey reference date], were any of the following benefits available to you, even if you chose not to take them? [Response to "Health insurance that was at l  
**Domain:** Working week of October 1, 2010  
**SESTAT Variable:** E\_JOB\_EMPLR\_BENEFITS\_HEALTHINS  
**SOURCE (Survey Question Number):** A41.1  
**COUNTS**

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	3,444	91,213
Y: Yes	23,853	601,727

**Variable: JOBPENS**  
**Description:** Available benefits: pension/retirement plan  
**Question:** Concerning your principal job during the week of [survey reference date], were any of the following benefits available to you, even if you chose not to take them? [Response to "A pension plan or a retirement  
**Domain:** Working week of October 1, 2010  
**SESTAT Variable:** E\_JOB\_EMPLR\_BENEFITS\_PENSION  
**SOURCE (Survey Question Number):** A41.2  
**COUNTS**

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	5,327	138,131
Y: Yes	21,970	554,809

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **JOBPROFT**  
 Description: Available benefits: profit-sharing plan  
 Question: Concerning your principal job during the week of [survey reference date], were any of the following benefits available to you, even if you chose not to take them? [Response to "A profit-sharing plan"]  
 Domain: Working week of October 1, 2010  
 SESTAT Variable: E\_JOB\_EMPLR\_BENEFITS\_PROFIT\_SHARING  
 SOURCE (Survey Question Number): A41.3  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	22,100	559,905
Y: Yes	5,197	133,035

Variable: **JOBSATIS**  
 Description: Job satisfaction  
 Question: How would you rate your overall satisfaction with the principal job you held during the week of [survey reference date]?  
 Domain: Working during the week of October 1, 2010  
 SESTAT Variable: F\_JOB\_SATISFACTION\_OVERALL  
 SOURCE (Survey Question Number): A35  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	13,258	340,410
2: Somewhat satisfied	11,553	290,882
3: Somewhat dissatisfied	2,022	50,163
4: Very dissatisfied	464	11,485
L: Logical Skip	4,165	112,514

Variable: **JOBVAC**  
 Description: Available benefits: paid vacation/sick/personal days  
 Question: Concerning your principal job during the week of [survey reference date], were any of the following benefits available to you, even if you chose not to take them? [Response to "Paid vacation, sick, or person"]  
 Domain: Working week of October 1, 2010  
 SESTAT Variable: E\_JOB\_EMPLR\_BENEFITS\_VACATION  
 SOURCE (Survey Question Number): A41.4  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	5,562	144,855
Y: Yes	21,735	548,085

## SESTAT PSD 2010 Extract - Variable Summaries

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	27,297	692,940
2: Unemployed	663	16,768
3: Not In Labor Force	3,502	95,746

Variable: **LOOKWK**  
 Description: Not working, looking for work  
 Question: Did you look for work at anytime during the four weeks preceding [survey reference date]? This would be between [4 weeks prior to survey reference date] and [survey reference month/day].  
 Domain: Not working during the week of October 1, 2010  
 SESTAT Variable: A\_JOB\_STATUS\_LOOKING\_FOR\_WRK\_IND  
 SOURCE (Survey Question Number): A02  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,297	692,940
N: No	3,602	98,428
Y: Yes	563	14,086

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, 2010 , except those who have never worked  
 SESTAT Variable: C\_JOB\_LAST\_WRKD\_MO  
 SOURCE (Survey Question Number): A04.MM  
 COUNTS

Value/Description	Unweighted	Weighted
10: October	366	9,862
11: November	109	2,923
12: December	511	14,225
1: January	274	7,373
2: February	134	3,938
3: March	223	6,079
4: April	207	5,739
5: May	562	15,151
6: June	745	20,255
7: July	294	7,703
8: August	392	10,238
98: Logical Skip	27,312	693,250
9: September	333	8,720

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **LWNVR \***  
 Description: Never worked  
 Question: Prior to the week of [survey reference date], when did you last work for pay or profit? [Responded by checking box "Never worked for pay or profit"]  
 Domain: Not working during the week of October 1, 2010  
 SESTAT Variable: A\_JOB\_NEVER\_WORKED\_IND  
 SOURCE (Survey Question Number): A04.NEVER COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,297	692,940
N: Left box blank	4,150	112,204
Y: Never worked [Marked box]	15	309

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, 2010 , except those who have never worked  
 SESTAT Variable: C\_JOB\_LAST\_WRKD\_YR  
 SOURCE (Survey Question Number): A04.YY COUNTS

Value/Description	Unweighted	Weighted
1966	2	58
1970	1	30
1971	3	79
1977	1	25
1978	3	78
1979	1	4
1980	1	26
1981	2	41
1982	4	98
1983	2	29
1984	3	92
1985	2	54
1986	6	96
1987	6	184
1988	7	223
1989	7	199
1990	8	195
1991	16	416
1992	15	432
1993	32	896
1994	33	922
1995	43	1,161
1996	64	1,714
1997	73	2,101
1998	88	2,435
1999	107	2,959
2000	149	4,291
2001	174	4,730
2002	164	4,601
2003	192	5,237
2004	146	3,988



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
2005	222	6,300
2006	291	7,876
2007	297	7,992
2008	528	14,259
2009	602	16,239
2010	855	22,144
9998: Logical Skip	27,312	693,250

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	7,188	171,532
Y: Yes	24,274	633,922

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 COUNTS

Value/Description	Unweighted	Weighted
1: Married	24,274	633,922
2: Living in a marriage-like relationship	1,380	33,592
3: Widowed	408	10,661
4: Separated	295	7,244
5: Divorced	1,958	49,302
6: Never married	3,147	70,732

Variable: **MGRNAT**  
 Description: Job required technical expertise at the bachelor's level or higher: eng, comp sci, math, nat sciences  
 Question: Did your duties on this job require technical expertise of a bachelor's degree in engineering, computer science, math, or the natural sciences?  
 Domain: Working week of October 1, 2010  
 SESTAT Variable: F\_JOB\_MGR\_TECH\_EXPERTSE\_PHYS\_SCI  
 SOURCE (Survey Question Number): A22.1 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	8,015	200,860
Y: Yes	19,282	492,080

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **MGROTH**  
 Description: Job required technical expertise at the bachelor's level or higher: Other fields [e.g. health/business]  
 Question: Did your duties on this job require technical expertise of a bachelor's degree or higher in some other field [e.g., health, business or education]?  
 Domain: Working week of October 1, 2010  
 SESTAT Variable: F\_JOB\_MGR\_TECH\_EXPERTSE\_OTHER  
 SOURCE (Survey Question Number): A22.3  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	18,899	483,536
Y: Yes	8,398	209,405

Variable: **MGRSOC**  
 Description: Job required technical expertise at the bachelor's level or higher: social sciences  
 Question: Did your duties on this job require technical expertise of a bachelor's degree or higher in the social sciences?  
 Domain: Working week of October 1, 2010  
 SESTAT Variable: F\_JOB\_MGR\_TECH\_EXPERTSE\_SOCIAL\_SCI  
 SOURCE (Survey Question Number): A22.2  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	18,528	474,855
Y: Yes	8,769	218,086

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	26,902	743,842
Y: Yes	4,560	61,612

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **MR03Y5P**  
 Description: Year of most recent degree [5-year intervals], recoded for public use.  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: M\_ED\_MR\_DEGREE\_AWARD\_YR2003\_5\_YR\_GROUPING\_PUB  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
1960: 1956 to 1960	15	414
1965: 1961 to 1965	456	12,175
1970: 1966 to 1970	1,607	44,378
1975: 1971 to 1975	2,364	69,974
1980: 1976 to 1980	2,379	68,718
1985: 1981 to 1985	2,714	74,979
1990: 1986 to 1990	2,957	82,123
1995: 1991 to 1995	3,796	103,120
2000: 1996 to 2000	4,704	117,693
2005: 2001 to 2005	5,282	121,833
2006: 2006 or later	5,188	110,048

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  
 COUNTS

Value/Description	Unweighted	Weighted
1959: 1959 to 1961	46	1,257
1962: 1962 to 1964	249	6,671
1965: 1965 to 1967	645	17,270
1968: 1968 to 1970	1,138	31,769
1971: 1971 to 1973	1,378	41,594
1974: 1974 to 1976	1,432	40,979
1977: 1977 to 1979	1,465	42,665
1980: 1980 to 1982	1,516	42,914
1983: 1983 to 1985	1,666	45,519
1986: 1986 to 1988	1,737	48,259
1989: 1989 to 1991	1,920	52,906
1992: 1992 to 1994	2,258	61,712
1995: 1995 to 1997	2,627	68,119
1998: 1998 to 2000	2,915	71,939
2001: 2001 to 2003	3,027	70,364
2004: 2004 to 2006	3,547	80,146
2007: 2007 to 2009	3,813	79,403
2010: 2010 or later	83	1,968

## SESTAT PSD 2010 Extract - Variable Summaries

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
1955: 1955 to 1959	6	155
1960: 1960 to 1964	289	7,773
1965: 1965 to 1969	1,348	36,493
1970: 1970 to 1974	2,303	68,607
1975: 1975 to 1979	2,407	69,176
1980: 1980 to 1984	2,635	73,683
1985: 1985 to 1989	2,885	79,750
1990: 1990 to 1994	3,577	97,879
1995: 1995 to 1999	4,506	115,435
2000: 2000 to 2004	5,126	119,449
2005: 2005 to 2009	6,297	135,087
2010: 2010 to 2014	83	1,968

Variable: **MRADV**  
 Description: Reason for obtaining most recent degree: increase opportunities for promotion, advancement, higher salary  
 Question: For which of the following reasons did you obtain this degree? [Response to "To increase opportunities for promotion, advancement or higher salary"]  
 Domain: All respondents  
 SESTAT Variable: M\_ED\_MR\_DEGREE\_REAS\_ADVANCEMENT  
 SOURCE (Survey Question Number): D06.6  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,346	684,607
N: No	4,482	105,702
Y: Yes	212	5,240
	422	9,906

Variable: **MRCAR**  
 Description: Reason for obtaining most recent degree: further education before career  
 Question: For which of the following reasons did you obtain this degree? [Response to "To gain further education before beginning a career"]  
 Domain: All respondents  
 SESTAT Variable: M\_ED\_MR\_DEGREE\_REAS\_BEGIN\_CAREER  
 SOURCE (Survey Question Number): D06.1  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,346	684,607
N: No	4,482	105,702
	316	7,862

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
Y: Yes	318	7,284

**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
	297	8,082
11: Research University I	22,676	578,627
12: Research University II	3,351	87,934
13: Doctorate Granting I	2,064	54,304
14: Doctorate Granting II	1,322	33,101
21: Comprehensive I	357	8,267
22: Comprehensive II	5	118
31: Liberal Arts I	43	1,164
32: Liberal Arts II	5	125
40: Two-year institutions	6	194
51: Theological seminaries, bible colleges	35	839
52: Medical schools and medical centers	659	16,159
53: Other separate health professional schools	28	742
54: Schools of engineering and technology	27	782
55: Schools of business management	12	281
56: Schools of art, music, and design	2	59
57: Schools of law	11	303
59: Other specialized institutions	365	9,478
L: Logical Skip	1	25
M: Missing	196	4,871

**Variable: MRCHG**  
**Description:** Reason for obtaining most recent degree: change academic/occupational field  
**Question:** For which of the following reasons did you obtain this degree? [Response to "To change your academic or occupational field"]  
**Domain:** All respondents  
**SESTAT Variable:** M\_ED\_MR\_DEGREE\_REAS\_CHG\_FLD  
**SOURCE (Survey Question Number):** D06.3 COUNTS

Value/Description	Unweighted	Weighted
	26,346	684,607
L: Logical Skip	4,482	105,702
N: No	323	7,652
Y: Yes	311	7,493

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **MRCRN05C \***  
 Description: Carnegie classification for school awarding most recent degree - 2005 Carnegie code  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: M\_ED\_MR\_SCHOOL\_CARNEGIE\_CLS\_NEW  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	2,046	56,457
02: Assoc/Pub-R-M: Associate--Public Rural-serving Medium	1	29
06: Assoc/Pub-U-SC: Associate--Public Urban-serving Single C...	1	29
10: Assoc/PrivFP4: Associate--Private For-profit	1	45
15: RU/VH: Research Universities [very high research activit...	22,298	567,472
16: RU/H: Research Universities [high research activity]	4,821	124,495
17: DRU: Doctoral/Research Universities	823	20,577
18: Masters L: Master''s Colleges and Universities [larger p...	180	4,261
19: Masters M: Master''s Colleges and Universities [medium p...	50	1,221
20: Masters S: Master''s Colleges and Universities [smaller...	4	74
21: Bac/AandS: Baccalaureate Colleges--Arts and Sciences	37	1,011
24: Spec/Faith: Special Focus Inst- seminary/Bible coll/othe...	29	662
25: Spec/Med: Special Focus Institutions--Medical schools an...	742	17,759
26: Spec/Health: Special Focus Institutions--Other health pr...	125	3,220
27: Spec/Engg: Special Focus Institutions--Schools of engine...	2	39
29: Spec/Bus: Special Focus Institutions--Schools of busines...	7	162
30: Spec/Arts: Special Focus Institutions--Schools of art, m...	3	70
31: Spec/Law: Special Focus Institutions--Schools of law	3	63
32: Spec/Other: Special Focus Institutions--Other special-fo...	56	1,606
L: Logical Skip	3	62
M: Missing	230	6,141

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 COUNTS

Value/Description	Unweighted	Weighted
1959	5	138
1960	4	101
1961	25	697
1962	47	1,282
1963	80	2,155
1964	98	2,610
1965	160	4,183
1966	178	4,856
1967	260	6,960
1968	268	7,267
1969	365	10,036
1970	416	11,473
1971	439	13,561
1972	433	13,402
1973	478	13,940

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1974	466	13,844
1975	468	13,376
1976	500	13,819
1977	456	13,587
1978	477	13,896
1979	487	14,197
1980	482	13,711
1981	479	13,825
1982	534	14,960
1983	557	15,395
1984	554	15,234
1985	543	14,749
1986	574	15,450
1987	559	15,586
1988	569	15,815
1989	604	16,896
1990	626	17,401
1991	639	17,460
1992	717	19,803
1993	723	19,698
1994	781	21,415
1995	815	21,749
1996	844	22,485
1997	891	22,525
1998	973	24,371
1999	921	23,354
2000	937	23,325
2001	1,072	24,755
2002	976	22,839
2003	1,028	23,377
2004	1,012	23,986
2005	1,114	25,757
2006	1,224	27,160
2007	1,394	30,641
2008	1,486	30,692
2009	1,611	33,071
2010	96	2,158
2011	17	431

**Variable: MRDG**  
**Description:** Most recent degree type  
**Question:** What type of degree did you earn?  
**Domain:** All respondents  
**SESTAT Variable:** M\_ED\_MR\_DEGREE\_TYPE  
**SOURCE (Survey Question Number):** D02  
**COUNTS**

Value/Description	Unweighted	Weighted
1: Bachelor's	36	1,021
2: Masters	517	13,263
3: Doctorate	30,366	777,833
4: Professional	384	8,908
5: Other	159	4,429

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **MRDGRUS \***  
 Description: Location of school awarding most recent degree [U.S./Non-U.S.]  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: M\_ED\_MR\_SCHOOL\_REGION\_US\_NONUS  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
M: Missing	6	158
N: Non-U.S.	19	428
Y: U.S.	31,437	804,868

Variable: **MREM \***  
 Description: Reason for obtaining most recent degree: required/expected by employer  
 Question: For which of the following reasons did you obtain this degree? [Response to "Required or expected by employer"]  
 Domain: All respondents  
 SESTAT Variable: M\_ED\_MR\_DEGREE\_REAS\_EMPR\_REQ  
 SOURCE (Survey Question Number): D06.7  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,346	684,607
N: No	4,482	105,702
Y: Yes	551	13,250
	83	1,896

Variable: **MRGRD \***  
 Description: Reason for obtaining most recent degree: prepare for grad school/further education  
 Question: For which of the following reasons did you obtain this degree? [Response to "To prepare for graduate school or further education"]  
 Domain: All respondents  
 SESTAT Variable: M\_ED\_MR\_DEGREE\_REAS\_PREP\_GRAD\_SCHL  
 SOURCE (Survey Question Number): D06.2  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,346	684,607
N: No	4,482	105,702
Y: Yes	590	14,170
	44	976



## SESTAT PSD 2010 Extract - Variable Summaries

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
000000	2	48
100636	1	33
100654	8	100
100663	93	2,121
100706	34	890
100751	65	1,577
100858	94	2,391
102049	1	11
102094	7	177
102614	18	401
104151	151	3,723
104179	312	7,880
105330	18	442
105516	5	117
106245	4	111
106263	19	440
106397	55	1,409
106458	3	66
108269	1	28
109013	1	33
109785	1	11
110097	4	99
110316	9	235
110404	220	5,602
110431	3	85
110440	39	1,098
110459	48	1,191
110468	40	1,161
110477	48	1,249
110510	1	29
110565	1	29
110583	4	132
110592	1	37
110608	1	30
110635	792	19,421
110644	386	9,367
110653	174	4,187
110662	533	12,414
110671	124	2,972
110680	297	7,021
110699	129	2,943
110705	197	4,946
110714	83	1,914
110778	4	99
111391	1	29
112251	44	1,056
112525	1	26
114549	31	850
114840	20	450
115083	2	35

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
115843	1	14
116712	1	29
117140	1	9
117636	19	412
117830	1	29
119605	1	15
119678	6	173
120698	16	465
120795	1	27
120883	7	155
120971	1	29
121150	3	47
121628	11	318
122320	1	30
122409	14	321
122436	8	193
122454	1	29
122597	1	30
122612	6	141
122755	1	30
122931	10	298
123095	9	305
123554	1	31
123952	1	30
123961	241	6,413
124885	46	1,384
125231	39	986
126012	11	324
126049	1	9
126526	1	29
126562	10	252
126571	16	404
126580	2	54
126614	269	6,987
126775	40	1,143
126818	182	4,567
126827	1	28
127060	50	1,319
127741	17	466
127918	1	27
128300	4	107
128744	1	10
129020	192	5,166
130253	1	28
130493	1	33
130697	15	432
130794	286	7,344
130943	127	3,316
131159	35	903
131283	57	1,522
131450	1	12
131469	110	2,828
131496	76	2,063
131520	95	1,573
131876	1	31
132657	1	11
132842	1	32
132903	36	741
133650	7	87
133669	11	250
133881	15	408

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
133951	25	417
134097	150	3,726
134130	358	9,134
135726	104	2,487
136172	2	51
136215	43	1,047
136950	1	28
137148	2	43
137351	100	2,371
138354	2	34
138947	17	234
138983	1	33
139348	1	29
139366	1	26
139658	93	2,311
139755	219	5,164
139931	1	12
139940	70	1,710
139959	203	5,422
140252	1	28
140401	13	327
140447	3	53
140562	1	10
141264	1	30
141574	121	2,733
141963	1	9
142115	1	28
142276	14	410
142285	50	1,358
143358	2	65
144050	303	7,734
14421	1	35
14471	3	78
144740	25	649
144892	1	9
144962	1	28
145275	1	28
145558	11	331
145600	178	4,520
145637	564	14,858
145725	67	1,944
145770	1	29
145813	8	233
145886	1	12
146241	1	28
146490	2	37
146719	55	1,357
147536	1	14
147703	31	838
147749	1	45
147767	305	8,246
147776	1	28
148496	1	9
148511	10	243
149222	72	1,929
149587	1	28
150136	13	372
150163	1	13
150288	1	29
150996	1	29
151111	6	150

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
151263	1	30
151324	11	309
151351	220	5,696
152080	123	3,302
152600	1	28
153269	1	29
153603	276	7,586
153658	181	4,836
153861	1	20
15413	1	10
154493	1	14
155317	180	4,894
155326	1	13
155399	125	3,362
156125	18	504
156620	2	56
157085	172	4,545
157289	51	1,309
157748	2	42
157757	1	30
159373	19	444
159391	161	3,852
159416	2	74
159638	1	45
159647	10	259
159656	1	28
159939	17	393
159948	2	62
159993	8	202
160621	3	66
160658	21	596
160755	88	2,196
161253	41	1,131
162760	1	28
162928	332	8,097
163046	4	121
163204	1	28
163259	47	1,224
163268	34	933
163286	370	9,301
163338	1	29
163426	1	29
163453	5	74
163842	1	26
164137	14	409
164270	1	30
164447	3	70
164562	1	30
164580	2	56
164924	53	1,470
164988	194	4,883
165015	95	2,517
165334	38	961
165778	1	23
166027	484	11,550
166489	2	45
166513	29	788
166629	215	5,524
166638	13	260
166656	5	164
166683	616	15,828

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
166708	13	312
166717	1	30
167093	2	67
167181	1	30
167215	1	35
167358	56	1,395
167783	1	20
168005	9	226
168148	81	2,075
168254	1	30
168421	20	586
168740	7	189
169248	6	137
169716	19	568
169798	4	106
170082	1	13
170976	577	14,135
171100	388	9,995
171128	21	585
171492	1	28
171571	9	248
172617	1	32
172644	151	4,095
172699	34	818
173045	1	29
173513	1	29
173665	2	41
173957	1	30
173984	1	8
174020	1	21
174066	523	13,846
174783	1	28
174899	1	31
174914	1	25
175281	2	61
175856	5	68
176017	40	946
176026	7	159
176035	1	27
176080	62	1,602
176372	51	1,386
178208	1	33
178396	173	4,815
178402	25	708
178411	51	1,441
178420	19	424
179159	73	2,070
179867	167	4,239
179894	1	29
180461	37	981
180489	30	801
181002	2	59
181394	4	97
181428	11	308
181464	143	3,838
182281	7	163
182290	46	1,230
182670	60	1,527
182829	2	55
183044	56	1,577
184348	1	27

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
184603	5	125
185262	2	39
185509	1	29
185590	1	6
185828	36	904
186131	241	6,097
186380	275	7,127
186399	22	495
186584	15	397
186867	40	1,059
187222	19	444
187967	5	145
187985	105	2,627
188030	41	936
188429	44	1,208
188535	1	28
188580	9	227
188641	7	208
190044	27	800
190080	1	29
190150	347	8,644
190415	478	12,127
190424	29	671
190576	171	4,375
190770	1	31
191241	66	1,603
191649	26	743
191931	1	29
192323	1	25
192439	8	236
193353	1	30
193405	6	100
193645	1	28
193654	47	1,061
193830	8	210
193900	233	5,676
193973	1	27
194295	3	93
194310	2	20
194541	44	1,333
194824	119	3,286
194958	1	28
195003	1	21
195030	180	4,745
195049	44	1,077
195164	3	85
195809	38	1,035
196060	98	2,660
196079	61	1,582
196088	241	6,623
196097	201	5,084
196103	24	690
196130	1	8
196255	11	286
196307	14	370
196413	135	3,815
196468	28	645
196866	1	25
197708	50	1,356
197911	2	61
198136	1	18

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
198419	226	5,996
198464	7	150
198950	1	30
199102	5	89
199120	343	8,722
199139	11	280
199148	24	646
199193	247	6,494
199847	37	938
199865	1	28
200280	44	1,230
200332	25	624
200697	21	566
200800	84	2,299
201441	39	1,084
201645	187	4,914
201885	164	4,462
202134	20	476
202480	6	166
202806	1	33
203517	65	1,798
203748	1	29
203951	8	257
203997	1	11
204024	33	945
204796	472	12,584
204857	56	1,457
205319	1	29
206084	27	776
206349	1	28
206604	5	147
206622	1	28
207388	132	3,536
207458	1	29
207500	125	3,320
207971	11	265
209056	1	28
209472	14	423
209490	35	924
209542	138	3,541
209551	122	3,111
209807	21	498
209825	8	230
210368	2	44
210739	1	26
211273	20	523
211440	175	4,609
212054	50	1,432
212106	13	406
212841	15	440
213020	8	229
213312	1	29
213543	77	2,288
213826	3	95
21460	1	31
214607	1	11
21460D	1	28
214777	411	10,642
21487	1	11
21490	1	30
215062	354	9,112

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
215132	8	189
215293	283	7,513
21533	1	30
21559	1	28
21562	1	33
21577	1	19
215929	1	41
215947	1	28
21610I	2	33
21622	1	28
216339	125	3,294
216366	21	538
216463	1	29
216506	1	25
216597	2	56
216852	13	299
217156	146	3,735
217402	1	28
217484	78	2,108
217882	75	2,013
218335	23	566
218663	139	3,515
219347	2	39
219356	20	567
219383	1	29
219471	17	410
220075	3	83
220631	1	32
220792	8	106
220862	44	1,213
220978	3	73
221519	1	28
221704	19	492
221740	2	59
221759	201	5,318
221838	7	150
221847	5	110
221999	140	3,511
223214	2	36
223223	41	990
223232	19	477
224323	1	28
22447B	1	31
225399	1	28
225414	1	6
225511	118	2,912
226091	4	67
227216	69	1,901
227757	120	3,005
227845	2	39
227881	8	188
228194	1	30
228246	46	1,247
228459	6	145
228477	1	27
228635	63	1,642
228644	27	552
228653	31	837
228705	2	35
228723	351	9,070
228769	46	1,244



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
228778	466	11,631
228787	51	1,329
228796	10	168
228875	17	474
228909	7	152
229018	1	23
229027	5	90
229063	4	41
229115	98	2,586
229160	1	31
229179	45	1,004
229300	76	1,727
229337	3	88
230038	67	1,989
230676	1	27
230728	70	1,961
230764	173	4,540
230959	1	28
231147	1	27
231174	51	1,446
231624	32	770
232186	65	1,406
232265	2	21
232575	1	29
232706	1	30
232937	1	12
232982	33	814
233426	1	31
233541	1	28
233684	1	10
233921	229	5,905
234030	89	2,396
234076	241	6,542
23422	1	28
23424	1	31
23510G	1	30
23530	1	13
235316	1	26
23539	1	27
23548	2	62
23597	1	30
236577	5	89
236595	2	33
236939	133	3,407
236948	439	10,988
237525	2	58
238032	86	2,320
238883	5	148
239105	28	796
239169	15	403
240189	1	24
240444	617	16,310
240453	50	1,308
240727	64	1,689
241331	29	371
241410	4	67
242653	1	12
243081	4	39
243197	9	128
243203	6	65
243221	53	561

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
243744	574	14,219
243780	473	12,763
245838	1	31
245865	5	115
245883	1	24
31412	1	28
31523	1	28
32450	1	30
33423	1	30
33474	1	29
33999	2	55
34446	1	33
34482	1	50
35440A	1	29
35440G	1	27
364016	2	57
365426	10	256
372213	1	32
379056	1	11
397553	1	30
401913	1	29
405906	1	7
406006	2	37
413413	2	61
41430	2	56
423494	2	59
42455	1	32
43418	2	63
43440E	1	31
435000	5	129
435338	15	366
443049	1	10
443702	1	31
456348	1	30
52426	3	85
54407	1	13
54429	1	29
56416A	1	17
56450	1	33
56999	3	86
58416	1	9
58423	1	29
58426	1	21
58431	1	30
59420	1	19
59999	1	29
61435A	1	41
61439	1	29
63403A	1	31
72410A	1	23
73426A	1	10
74408	1	29
74441	1	29
74441Z	1	26
74492	1	24
777777	13	276
85411	1	27
87410	1	43
91424	1	29
91433	2	56
93430N	1	28

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
93440	4	115
93440A	2	51
93440K	1	33
93543	1	29
93581A	2	67
93644	1	20
93646	1	29
93646A	1	29
93733	1	41
999906	4	75
999908	1	15
999912	2	44
999917	3	95
999924	1	30
999925	1	10
999928	2	38
999937	2	37
999948	1	43
999950	2	59
999951	1	31
999955	1	10
999999	71	1,883
AA999	1	31
EK999	1	30
HK999	1	28
M: Missing	47	1,177
MMMMMM	4	118

**Variable: MRINT**  
**Description:** Reason for obtaining most recent degree: leisure/personal interest  
**Question:** For which of the following reasons did you obtain this degree? [Response to "For leisure or personal interest"]  
**Domain:** All respondents  
**SESTAT Variable:** M\_ED\_MR\_DEGREE\_REAS\_PERSONL  
**SOURCE (Survey Question Number):** D06.8  
**COUNTS**

Value/Description	Unweighted	Weighted
	26,346	684,607
L: Logical Skip	4,482	105,702
N: No	396	9,485
Y: Yes	238	5,661

**Variable: MRLIC**  
**Description:** Reason for obtaining most recent degree: licensure/certification  
**Question:** For which of the following reasons did you obtain this degree? [Response to "For licensure or certification"]  
**Domain:** All respondents  
**SESTAT Variable:** M\_ED\_MR\_DEGREE\_REAS\_LICENSING  
**SOURCE (Survey Question Number):** D06.5  
**COUNTS**

Value/Description	Unweighted	Weighted
	26,346	684,607
L: Logical Skip	4,482	105,702

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
N: No	414	10,026
Y: Yes	220	5,119

Variable: **MRMN \***  
 Description: Month of award of most recent degree  
 Question: In what month and year was this degree awarded? [Month response]  
 Domain: All respondents  
 SESTAT Variable: M\_ED\_MR\_DEGREE\_AWARD\_MO  
 SOURCE (Survey Question Number): D04.MM  
 COUNTS

Value/Description	Unweighted	Weighted
10: October	914	23,928
11: November	385	10,053
12: December	6,926	176,336
1: January	1,281	33,116
2: February	720	19,186
3: March	988	25,400
4: April	465	11,681
5: May	7,843	198,219
6: June	4,867	127,128
7: July	427	11,198
8: August	5,206	132,473
99: Missing	61	1,554
9: September	1,379	35,182

Variable: **MROT \***  
 Description: Reason for obtaining most recent degree: other  
 Question: For which of the following reasons did you obtain this degree? [Response to "Other"]  
 Domain: All respondents  
 SESTAT Variable: M\_ED\_MR\_DEGREE\_REAS\_OTHR  
 SOURCE (Survey Question Number): D06.9  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,346	684,607
N: No	4,482	105,702
Y: Yes	605	14,394
	29	752

Variable: **MROTP**  
 Description: Reason for obtaining most recent degree: graduate school, required by employer or other  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: M\_ED\_MR\_DEGREE\_REAS\_OTHR\_PUB  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
	26,346	684,607

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
L: Logical Skip	4,482	105,702
N: No [Left box blank]	501	12,024
Y: Yes [Marked 'Graduate School', 'Employer-required' or 'O...]	133	3,122

Variable: **MRPBP05C \***  
 Description: Public/private status of postsecondary institution awarding most recent degree - 2005 Carnegie value  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: M\_ED\_MR\_SCHOOL\_PUB\_OR\_PRIV\_NEW  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	2,046	56,457
1: Publicly controlled	19,791	504,048
2: Privately controlled	9,429	239,728
L: Logical Skip	3	62
M: Missing	193	5,158

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
	297	8,082
1: Publicly controlled	20,869	533,848
2: Privately controlled	10,111	258,865
L: Logical Skip	3	62
M: Missing	182	4,597

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  
 COUNTS

Value/Description	Unweighted	Weighted
01: New England	2,889	74,123
02: Middle Atlantic	5,085	132,291
03: East North Central	5,642	148,548
04: West North Central	2,154	57,840
05: South Atlantic	4,765	119,745
06: East South Central	1,139	28,851

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
07: West South Central	2,449	61,840
08: Mountain	1,803	46,799
09: Pacific	5,511	134,831
10: Europe	7	174
20: Asia	2	37
30: North America	3	50
33: Caribbean	2	45
37: South America	1	27
50: Oceania	1	28
55: Abroad, Not Specified	3	66
M: Missing	6	158

Variable: **MRSKL**

Description: Reason for obtaining most recent degree: acquire further skills in field

Question: For which of the following reasons did you obtain this degree? [Response to "To gain further skills or knowledge in your academic or occupational field"]

Domain: All respondents

SESTAT Variable: M\_ED\_MR\_DEGREE\_REAS\_ACQ\_SKILL

SOURCE (Survey Question Number): D06.4  
COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	26,346	684,607
N: No	4,482	105,702
Y: Yes	275	6,613
	359	8,533

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	306	7,388
002: Alaska	18	401
004: Arizona	492	12,346
005: Arkansas	81	2,026
006: California	4,285	105,584
008: Colorado	596	15,461
009: Connecticut	497	13,056
010: Delaware	127	3,316
011: District of Columbia	380	9,055
012: Florida	863	20,986
013: Georgia	636	15,637
015: Hawaii	122	2,742
016: Idaho	66	1,806
017: Illinois	1,657	43,625
018: Indiana	852	22,751
019: Iowa	461	12,517
020: Kansas	324	8,774
021: Kentucky	230	6,051
022: Louisiana	340	8,398

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
023: Maine	41	1,131
024: Maryland	817	20,484
025: Massachusetts	1,945	49,181
026: Michigan	1,222	31,064
027: Minnesota	587	15,478
028: Mississippi	168	4,227
029: Missouri	513	13,869
030: Montana	67	1,782
031: Nebraska	160	4,303
032: Nevada	53	1,393
033: New Hampshire	124	3,305
034: New Jersey	662	16,834
035: New Mexico	153	3,761
036: New York	2,826	73,284
037: North Carolina	912	23,626
038: North Dakota	69	1,854
039: Ohio	1,197	32,201
040: Oklahoma	271	7,189
041: Oregon	343	8,856
042: Pennsylvania	1,597	42,173
044: Rhode Island	226	5,881
045: South Carolina	236	6,086
046: South Dakota	40	1,045
047: Tennessee	435	11,185
048: Texas	1,757	44,227
049: Utah	312	8,560
050: Vermont	56	1,570
051: Virginia	706	18,180
053: Washington	589	14,747
054: West Virginia	88	2,377
055: Wisconsin	714	18,907
056: Wyoming	64	1,689
072: Puerto Rico	106	1,242
096: U.S. Territory [Puerto Rico or Island Areas], territory...	48	1,259
109: France	1	9
119: Ireland	1	20
126: Netherlands	1	34
137: Switzerland	1	26
138: United Kingdom, not specified	1	30
139: England	1	30
140: Scotland	1	26
210: India	1	26
222: Lebanon	1	12
301: Canada	3	50
346: Netherlands Antilles	1	10
349: St. Lucia	1	35
385: Peru	1	27
501: Australia	1	28
555: Abroad, not specified	3	66
999: Missing	6	158

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **MRYR \***  
 Description: Year of award of most recent degree  
 Question: In what month and year was this degree awarded? [Year response]  
 Domain: All respondents  
 SESTAT Variable: M\_ED\_MR\_DEGREE\_AWARD\_YR  
 SOURCE (Survey Question Number): D04.YY  
 COUNTS

Value/Description	Unweighted	Weighted
1959	6	155
1960	9	260
1961	31	843
1962	54	1,482
1963	82	2,206
1964	113	2,982
1965	176	4,661
1966	207	5,587
1967	262	7,022
1968	316	8,621
1969	387	10,602
1970	435	12,546
1971	463	14,461
1972	484	14,364
1973	431	12,769
1974	490	14,468
1975	496	13,913
1976	446	12,598
1977	483	14,461
1978	497	14,272
1979	485	13,931
1980	468	13,455
1981	520	14,983
1982	528	14,477
1983	569	15,768
1984	550	15,001
1985	547	14,751
1986	549	15,096
1987	576	15,820
1988	612	17,342
1989	601	16,740
1990	619	17,124
1991	700	19,043
1992	677	18,728
1993	782	21,444
1994	799	21,540
1995	838	22,365
1996	861	22,332
1997	928	23,422
1998	957	23,733
1999	922	23,583
2000	1,036	24,623
2001	981	22,937
2002	1,024	23,375
2003	1,022	24,053
2004	1,063	24,462
2005	1,192	27,007
2006	1,292	28,677
2007	1,491	31,863
2008	1,554	31,966



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
2009	768	15,575
2010	83	1,968

**Variable: N2OCLST \***  
**Description:** Job code for last job - best code  
**Question:** Using the JOB CATEGORY list on pages [XX-XX], choose the code that best describes the last job you held prior to the week of [survey reference date]. [Best code]  
**Domain:** Not working during the week of October 1, 2010 , except those who have never worked  
**SESTAT Variable:** C\_JOB\_LAST\_JOB\_CAT\_NEW2  
**SOURCE (Survey Question Number):** A07  
**COUNTS**

Value/Description	Unweighted	Weighted
110510: Computer & information scientists, research	24	571
110520: Computer network architect	4	131
110540: Computer support specialists	11	329
110550: Computer system analysts	13	399
110560: Database administrators	7	152
110570: Information security analysts	4	116
110580: Network and computer systems administrators	3	97
110590: Software developers - applications and systems softw...	45	1,183
110600: Web developers	7	200
110610: OTHER computer information science occupations	19	526
110880: Computer engineers - software	62	1,806
121720: Mathematicians	14	361
121730: Operations research analysts, including modeling	14	412
121740: Statisticians	29	813
121760: OTHER mathematical scientists	3	62
182760: Postsecondary Teachers: Computer Science	47	1,248
182860: Postsecondary Teachers: Mathematics and Statistics	100	2,579
210210: Agricultural and food scientists	58	1,503
220220: Biochemists and biophysicists	75	1,943
220230: Biological scientists [e.g., botanists, ecologists,...	133	3,386
220250: Medical scientists [excluding practitioners]	175	4,502
220270: OTHER biological and life scientists	31	763
230240: Forestry and conservation scientists	8	235
282710: Postsecondary Teachers: Agriculture	26	680
282730: Postsecondary Teachers: Biological Sciences	168	4,376
282970: Postsecondary Teachers: OTHER Natural Sciences	9	228
311930: Chemists, except biochemists	212	5,866
321920: Atmospheric and space scientists	22	596
321940: Geologists, including earth scientists	48	1,195
321950: Oceanographers	5	138
331910: Astronomers	7	182
331960: Physicists, except biophysicists	74	2,093
341980: OTHER physical scientists	23	589
382750: Postsecondary Teachers: Chemistry	79	2,166
382770: Postsecondary Teachers: Earth, Environmental, and Ma...	35	920
382890: Postsecondary Teachers: Physics	47	1,315
412320: Economists	50	1,467
422350: Political scientists	25	772
432360: Psychologists, including clinical	233	6,336
442310: Anthropologists	20	419
442370: Sociologists	28	635
452380: OTHER social scientists	50	1,281
482780: Postsecondary Teachers: Economics	48	1,238
482900: Postsecondary Teachers: Political Science	42	1,150

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
482910: Postsecondary Teachers: Psychology	97	2,704
482930: Postsecondary Teachers: Sociology	57	1,469
482980: Postsecondary Teachers: OTHER Social Sciences	75	2,052
510820: Aeronautical/aerospace/astronautical engineers	35	1,082
520850: Chemical engineers	49	1,468
530860: Civil, including architectural/sanitary engineers	29	851
540870: Computer engineer - hardware	11	361
540890: Electrical and electronics engineers	77	2,283
550910: Industrial engineers	7	204
560940: Mechanical engineers	51	1,507
570830: Agricultural engineers	3	95
570840: Bioengineers or biomedical engineers	21	560
570900: Environmental engineers	24	714
570920: Marine engineers and naval architects	5	111
570930: Materials and metallurgical engineers	31	883
570950: Mining and geological engineers	1	31
570960: Nuclear engineers	16	524
570970: Petroleum engineers	6	174
570980: Sales engineers	1	30
570990: OTHER engineers	22	714
582800: Postsecondary Teachers: Engineering	75	2,263
611110: Diagnosing/treating practitioners [dent,optom,physic...	32	968
611120: RNs, pharmacists, dieticians, therapists, physician...	33	752
611130: Health technologists and technicians [dent hyg,hlth...	10	280
611140: OTHER health occupations	40	1,012
612870: Postsecondary Teachers: Health and Related Sciences	126	3,116
621420: Computer and information systems managers	9	281
621430: Engineering managers	23	677
621440: Medical and health services managers	37	934
621450: Natural sciences managers	35	937
632530: Teachers: Secondary - computer, math or sciences	36	927
632540: Teachers: Secondary - social sciences	2	53
640260: Technologists and technicians in the biological/life...	13	375
640530: Computer programmers [business, scientific, process...	8	214
641000: Electrical, electronic, industrial, and mechanical t...	5	146
641020: Surveying and mapping technicians	1	26
641030: OTHER engineering technologists and technicians	6	90
641970: Technologists and technicians in the physical scienc...	12	339
650810: Architects	2	41
651710: Actuaries	5	99
711410: Top-level managers, execs, admins [CEO/COO/CFO, pres...	190	5,215
711460: Education administrators [e.g. registrar, dean, prin...	72	1,942
711470: OTHER mid-level managers	31	899
721510: Accountants, auditors, and other financial specialis...	35	1,035
721520: Personnel, training, and labor relations specialists...	22	580
721530: OTHER management related occupations	114	3,106
732510: Teachers: Pre-kindergarten and kindergarten	1	27
732520: Teachers: Elementary	5	141
732550: Teachers: Secondary - other subjects	5	148
732560: Teachers: Special education - primary and secondary	3	51
732570: Teachers: OTHER precollegiate area	3	95
742720: Postsecondary Teachers: Art, Drama, and Music	1	28
742740: Postsecondary Teachers: Business Commerce and Market...	30	866
742790: Postsecondary Teachers: Education	16	438
742810: Postsecondary Teachers: English	10	314
742820: Postsecondary Teachers: Foreign Language	8	199
742830: Postsecondary Teachers: History	5	141
742880: Post-sec teachers - physical education	1	6
742990: Postsecondary Teachers: OTHER Postsecondary fields	21	531
750400: Clergy and other religious workers	10	247
750700: Counselors [Educational, vocational,mental health, a...	22	531

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
752400: Social Workers	5	151
762000: Insurance, securities, real estate and business serv...	14	394
762010: Sales- Commodities except retail [industrial/med/den...	10	293
762020: Sales- retail [e.g., furnishings, clothing, motor ve...	15	413
762030: OTHER marketing and sales occupations	27	764
770100: Writers, editors, PR specialists, artists, entertain...	53	1,362
772330: Historians	2	63
780310: Accounting clerks and bookkeepers	6	142
780320: Secretaries, receptionists, typists	6	130
780330: OTHER administrative [e.g. record clerks, telephone...	34	877
781100: Farmers, Foresters and Fishermen	5	152
781200: Lawyers, judges	19	421
781300: Librarians, archivists, curators	11	304
782210: Food preparation and service [e.g., cookes, waitress...	8	153
782220: Protective services [e.g., fire fighters, police, gu...	5	151
782230: OTHER service occupations, except health [probation...	6	168
783000: OTHER teachers and instructors [private tutors, danc...	15	411
784010: Construction and extraction occupations	2	61
784020: Installation, maintenance, and repair occupations	4	115
784030: Precision/production occupations [metal/wood work,bu...	9	243
784050: Transportation and material moving occupations	6	158
785000: OTHER OCCUPATIONS	18	432
999989: Logical Skip	27,312	693,250

Variable: **N2OCLSTX \***

Description: Job code for last job - reported code [do not use for analysis - use best code]

Question: Using the JOB CATEGORY list on pages [XX-XX], choose the code that best describes the last job you held prior to the week of [survey reference date]. [Reported code]

Domain: Not working during the week of October 1, 2010 , except those who have never worked

SESTAT Variable: C\_JOB\_LAST\_JOB\_CAT\_RPTD\_NEW2

SOURCE (Survey Question Number): A07  
COUNTS

Value/Description	Unweighted	Weighted
110510: Computer & information scientists, research	21	533
110520: Computer network architect	5	166
110540: Computer support specialists	9	251
110550: Computer system analysts	9	262
110560: Database administrators	3	85
110570: Information security analysts	5	143
110580: Network and computer systems administrators	2	71
110590: Software developers - applications and systems softw...	30	746
110600: Web developers	5	142
110610: OTHER computer information science occupations	25	674
110880: Computer engineers - software	62	1,806
121720: Mathematicians	22	564
121730: Operations research analysts, including modeling	15	443
121740: Statisticians	24	658
121760: OTHER mathematical scientists	4	92
182760: Postsecondary Teachers: Computer Science	40	1,072
182860: Postsecondary Teachers: Mathematics and Statistics	86	2,243
210210: Agricultural and food scientists	60	1,565
220220: Biochemists and biophysicists	83	2,153
220230: Biological scientists [e.g., botanists, ecologists,...	119	3,068
220250: Medical scientists [excluding practitioners]	119	3,153
220270: OTHER biological and life scientists	81	2,008

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
230240: Forestry and conservation scientists	5	131
282710: Postsecondary Teachers: Agriculture	22	591
282730: Postsecondary Teachers: Biological Sciences	142	3,617
282970: Postsecondary Teachers: OTHER Natural Sciences	18	422
311930: Chemists, except biochemists	183	5,109
321920: Atmospheric and space scientists	20	559
321940: Geologists, including earth scientists	46	1,145
321950: Oceanographers	4	108
331910: Astronomers	6	151
331960: Physicists, except biophysicists	69	1,947
341980: OTHER physical scientists	31	818
382750: Postsecondary Teachers: Chemistry	74	2,024
382770: Postsecondary Teachers: Earth, Environmental, and Ma...	35	985
382890: Postsecondary Teachers: Physics	44	1,229
412320: Economists	49	1,380
422350: Political scientists	32	999
432360: Psychologists, including clinical	198	5,369
442310: Anthropologists	22	467
442370: Sociologists	33	743
452380: OTHER social scientists	37	987
482780: Postsecondary Teachers: Economics	37	970
482900: Postsecondary Teachers: Political Science	24	608
482910: Postsecondary Teachers: Psychology	92	2,579
482930: Postsecondary Teachers: Sociology	45	1,218
482980: Postsecondary Teachers: OTHER Social Sciences	67	1,799
510820: Aeronautical/aerospace/astronautical engineers	30	923
520850: Chemical engineers	49	1,448
530860: Civil, including architectural/sanitary engineers	26	756
540870: Computer engineer - hardware	8	256
540890: Electrical and electronics engineers	68	2,045
550910: Industrial engineers	6	173
560940: Mechanical engineers	51	1,508
570830: Agricultural engineers	4	131
570840: Bioengineers or biomedical engineers	12	316
570900: Environmental engineers	20	580
570920: Marine engineers and naval architects	5	111
570930: Materials and metallurgical engineers	22	615
570960: Nuclear engineers	11	341
570970: Petroleum engineers	5	146
570980: Sales engineers	3	79
570990: OTHER engineers	29	895
582800: Postsecondary Teachers: Engineering	61	1,839
611110: Diagnosing/treating practitioners [dent,optom,physic...	35	1,010
611120: RNs, pharmacists, dieticians, therapists, physician...	32	702
611130: Health technologists and technicians [dent hyg,hlth...	11	274
611140: OTHER health occupations	57	1,465
612870: Postsecondary Teachers: Health and Related Sciences	92	2,352
621420: Computer and information systems managers	12	354
621430: Engineering managers	28	851
621440: Medical and health services managers	30	727
621450: Natural sciences managers	41	1,090
632530: Teachers: Secondary - computer, math or sciences	30	747
632540: Teachers: Secondary - social sciences	2	53
640260: Technologists and technicians in the biological/life...	17	479
640530: Computer programmers [business, scientific, process...	13	347
641000: Electrical, electronic, industrial, and mechanical t...	14	446
641030: OTHER engineering technologists and technicians	13	280
641040: Surveyors, cartographers, photogrammetrists	1	20
641970: Technologists and technicians in the physical scienc...	20	571
650810: Architects	3	71
651710: Actuaries	6	127

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
711410: Top-level managers, execs, admins [CEO/COO/CFO, pres...	212	5,851
711460: Education administrators [e.g. registrar, dean, prin...	55	1,567
711470: OTHER mid-level managers	51	1,447
721510: Accountants, auditors, and other financial specialis...	18	524
721520: Personnel, training, and labor relations specialists...	14	374
721530: OTHER management related occupations	54	1,584
732510: Teachers: Pre-kindergarten and kindergarten	1	27
732520: Teachers: Elementary	5	141
732550: Teachers: Secondary - other subjects	4	114
732560: Teachers: Special education - primary and secondary	3	51
732570: Teachers: OTHER precollegiate area	2	52
742720: Postsecondary Teachers: Art, Drama, and Music	1	28
742740: Postsecondary Teachers: Business Commerce and Market...	31	875
742790: Postsecondary Teachers: Education	16	432
742810: Postsecondary Teachers: English	10	314
742820: Postsecondary Teachers: Foreign Language	8	199
742830: Postsecondary Teachers: History	5	153
742880: Post-sec teachers - physical education	2	35
742990: Postsecondary Teachers: OTHER Postsecondary fields	39	1,007
750400: Clergy and other religious workers	10	230
750700: Counselors [Educational, vocational, mental health, a...	30	761
752400: Social Workers	3	87
762000: Insurance, securities, real estate and business serv...	13	348
762010: Sales- Commodities except retail [industrial/med/den...	7	199
762020: Sales- retail [e.g., furnishings, clothing, motor ve...	14	380
762030: OTHER marketing and sales occupations	26	727
770100: Writers, editors, PR specialists, artists, entertain...	43	1,119
772330: Historians	3	90
780310: Accounting clerks and bookkeepers	7	165
780320: Secretaries, receptionists, typists	6	138
780330: OTHER administrative [e.g. record clerks, telephone...	21	561
781100: Farmers, Foresters and Fishermen	5	157
781200: Lawyers, judges	23	492
781300: Librarians, archivists, curators	6	140
782210: Food preparation and service [e.g., cookes, waitress...	5	89
782220: Protective services [e.g., fire fighters, police, gu...	5	139
782230: OTHER service occupations, except health [probation...	10	253
783000: OTHER teachers and instructors [private tutors, danc...	17	466
784010: Construction and extraction occupations	3	88
784020: Installation, maintenance, and repair occupations	4	115
784030: Precision/production occupations [metal/wood work, bu...	4	123
784050: Transportation and material moving occupations	4	103
785000: OTHER OCCUPATIONS	238	6,358
999989: Logical Skip	27,297	692,940
999999: Unknown/Missing	96	2,428

Variable: **N2OCMLST \***

Description: Job code for last job [major group]

Question: Derived within SESTAT from reported information.

Domain: Not working during the week of October 1, 2010 , except those who have never worked

SESTAT Variable: C\_JOB\_LAST\_OCC\_GRP\_MAJOR\_NEW2

SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
1: Computer and mathematical scientists	406	10,985
2: Biological, agricultural and other life scientists	683	17,615

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
3: Physical and related scientists	552	15,061
4: Social and related scientists	725	19,522
5: Engineers	464	13,856
6: S and E related occupations	435	11,266
7: Non-S and E Occupations	885	23,898
8: Logical Skip	27,312	693,250

**Variable: N2OCNLST \***  
**Description:** Job code for last job [minor group]  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Not working during the week of October 1, 2010 , except those who have never worked  
**SESTAT Variable:** C\_JOB\_LAST\_OCC\_GRP\_MINOR\_NEW2  
**SOURCE (Survey Question Number):** RECODE COUNTS

Value/Description	Unweighted	Weighted
11: Computer and information scientists	199	5,510
12: Mathematical scientists	60	1,648
18: Postsecondary teachers - computer and math sciences	147	3,827
21: Agricultural and food scientists	58	1,503
22: Biological and medical scientists	414	10,595
23: Environmental life scientists	8	235
28: Postsecondary teachers - life and related sciences	203	5,283
31: Chemists, except biochemists	212	5,866
32: Earth scientists, geologists and oceanographers	75	1,928
33: Physicists and astronomers	81	2,276
34: Other physical and related scientists	23	589
38: Postsecondary teachers - physical and related sciences	161	4,401
41: Economists	50	1,467
42: Political scientists	25	772
43: Psychologists	233	6,336
44: Sociologists and anthropologists	48	1,054
45: Other social and related scientists	50	1,281
48: Postsecondary teachers - social and related sciences	319	8,613
51: Aerospace, aeronautical or astronautical engineers	35	1,082
52: Chemical engineers	49	1,468
53: Civil, architectural or sanitary engineers	29	851
54: Electrical or computer hardware engineers	88	2,644
55: Industrial engineers	7	204
56: Mechanical engineers	51	1,507
57: Other engineers	130	3,838
58: Postsecondary teachers - engineering	75	2,263
61: Health-related occupations	241	6,129
62: S and E managers	104	2,829
63: S and E Pre-college Teachers	38	980
64: S and E technicians and technologists	45	1,189
65: Other S and E-related occupations	7	139
71: Non-S and E Managers	293	8,055
72: Management-related occupations	171	4,721
73: Non-S and E precollege teachers	17	463
74: Non-S and E postsecondary teachers	92	2,522
75: Social services and related occupations	37	929
76: Sales and marketing occupations	66	1,864
77: Art, humanities and related occupations	55	1,425
78: Other non-S and E occupations	154	3,919
98: Logical Skip	27,312	693,250

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **N2OCPR \***  
 Description: Job code for principal job - best code  
 Question: Using the JOB CATEGORY list on pages [XX-XX], choose the code that best describes the principal job during the week of [survey reference date]. [Best code]  
 Domain: Working week of October 1, 2010  
 SESTAT Variable: B\_JOB\_CAT\_NEW2  
 SOURCE (Survey Question Number): A21  
 COUNTS

Value/Description	Unweighted	Weighted
110510: Computer & information scientists, research	211	5,011
110520: Computer network architect	16	490
110540: Computer support specialists	31	798
110550: Computer system analysts	50	1,417
110560: Database administrators	28	833
110570: Information security analysts	13	375
110580: Network and computer systems administrators	20	572
110590: Software developers - applications and systems softw...	352	9,707
110600: Web developers	23	588
110610: OTHER computer information science occupations	57	1,507
110880: Computer engineers - software	368	9,817
121720: Mathematicians	62	1,438
121730: Operations research analysts, including modeling	142	3,799
121740: Statisticians	292	7,383
121760: OTHER mathematical scientists	24	567
182760: Postsecondary Teachers: Computer Science	313	7,712
182860: Postsecondary Teachers: Mathematics and Statistics	665	16,562
210210: Agricultural and food scientists	358	8,987
220220: Biochemists and biophysicists	533	13,437
220230: Biological scientists [e.g., botanists, ecologists,...	810	19,711
220250: Medical scientists [excluding practitioners]	1,470	36,571
220270: OTHER biological and life scientists	221	5,306
230240: Forestry and conservation scientists	71	1,738
282710: Postsecondary Teachers: Agriculture	141	3,474
282730: Postsecondary Teachers: Biological Sciences	1,269	32,520
282970: Postsecondary Teachers: OTHER Natural Sciences	127	3,078
311930: Chemists, except biochemists	805	21,843
321920: Atmospheric and space scientists	157	3,770
321940: Geologists, including earth scientists	242	5,652
321950: Oceanographers	62	1,392
331910: Astronomers	56	1,381
331960: Physicists, except biophysicists	441	11,544
341980: OTHER physical scientists	99	2,493
382750: Postsecondary Teachers: Chemistry	572	14,692
382770: Postsecondary Teachers: Earth, Environmental, and Ma...	325	7,746
382890: Postsecondary Teachers: Physics	362	9,048
412320: Economists	306	7,429
422350: Political scientists	38	951
432360: Psychologists, including clinical	1,915	51,250
442310: Anthropologists	72	1,608
442370: Sociologists	74	1,520
452380: OTHER social scientists	298	7,088
482780: Postsecondary Teachers: Economics	359	8,888
482900: Postsecondary Teachers: Political Science	372	9,327
482910: Postsecondary Teachers: Psychology	708	18,411
482930: Postsecondary Teachers: Sociology	362	7,536
482980: Postsecondary Teachers: OTHER Social Sciences	570	12,828
510820: Aeronautical/aerospace/astronautical engineers	209	5,645
520850: Chemical engineers	305	7,893

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
530860: Civil, including architectural/sanitary engineers	170	4,519
540870: Computer engineer - hardware	81	2,318
540890: Electrical and electronics engineers	623	16,730
550910: Industrial engineers	42	1,021
560940: Mechanical engineers	325	9,128
570830: Agricultural engineers	16	392
570840: Bioengineers or biomedical engineers	176	4,282
570900: Environmental engineers	114	2,946
570920: Marine engineers and naval architects	15	427
570930: Materials and metallurgical engineers	234	6,348
570950: Mining and geological engineers	6	155
570960: Nuclear engineers	47	1,343
570970: Petroleum engineers	28	655
570980: Sales engineers	20	567
570990: OTHER engineers	168	4,314
582800: Postsecondary Teachers: Engineering	791	20,361
611110: Diagnosing/treating practitioners [dent,optom,physic...	555	13,541
611120: RNs, pharmacists, dieticians, therapists, physician...	177	4,142
611130: Health technologists and technicians [dent hyg,hlth...	29	714
611140: OTHER health occupations	195	4,524
612870: Postsecondary Teachers: Health and Related Sciences	778	18,267
621420: Computer and information systems managers	85	2,263
621430: Engineering managers	246	6,896
621440: Medical and health services managers	251	6,584
621450: Natural sciences managers	490	12,698
632530: Teachers: Secondary - computer, math or sciences	157	3,928
632540: Teachers: Secondary - social sciences	15	351
640260: Technologists and technicians in the biological/life...	70	1,803
640530: Computer programmers [business, scientific, process...	32	933
641000: Electrical, electronic, industrial, and mechanical t...	17	400
641010: Drafting occupations, including computer drafting	1	31
641020: Surveying and mapping technicians	2	56
641030: OTHER engineering technologists and technicians	13	262
641040: Surveyors, cartographers, photogrammetrists	2	39
641750: Technologists and technicians in the mathematical sc...	6	186
641970: Technologists and technicians in the physical scienc...	32	882
650810: Architects	5	125
651710: Actuaries	9	279
711410: Top-level managers, execs, admins [CEO/COO/CFO, pres...	1,096	30,015
711460: Education administrators [e.g. registrar, dean, prin...	543	13,884
711470: OTHER mid-level managers	369	9,211
721510: Accountants, auditors, and other financial specialis...	164	4,239
721520: Personnel, training, and labor relations specialists...	100	2,444
721530: OTHER management related occupations	688	16,785
732510: Teachers: Pre-kindergarten and kindergarten	3	81
732520: Teachers: Elementary	24	616
732550: Teachers: Secondary - other subjects	17	446
732560: Teachers: Special education - primary and secondary	7	206
732570: Teachers: OTHER precollegiate area	7	132
742720: Postsecondary Teachers: Art, Drama, and Music	9	189
742740: Postsecondary Teachers: Business Commerce and Market...	188	4,936
742790: Postsecondary Teachers: Education	104	2,567
742810: Postsecondary Teachers: English	28	561
742820: Postsecondary Teachers: Foreign Language	48	1,007
742830: Postsecondary Teachers: History	44	883
742880: Post-sec teachers - physical education	24	597
742990: Postsecondary Teachers: OTHER Postsecondary fields	256	5,990
750400: Clergy and other religious workers	40	1,096
750700: Counselors [Educational, vocational,mental health, a...	130	3,158
752400: Social Workers	16	379
762000: Insurance, securities, real estate and business serv...	83	2,236



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
762010: Sales- Commodities except retail [industrial/med/den...	37	992
762020: Sales- retail [e.g., furnishings, clothing, motor ve...	46	1,392
762030: OTHER marketing and sales occupations	111	2,896
770100: Writers, editors, PR specialists, artists, entertain...	246	6,182
772330: Historians	6	160
780310: Accounting clerks and bookkeepers	10	259
780320: Secretaries, receptionists, typists	11	268
780330: OTHER administrative [e.g. record clerks, telephone...	28	782
781100: Farmers, Foresters and Fishermen	24	669
781200: Lawyers, judges	146	3,710
781300: Librarians, archivists, curators	44	1,006
782210: Food preparation and service [e.g., cookes, waitress...	8	232
782220: Protective services [e.g., fire fighters, police, gu...	9	191
782230: OTHER service occupations, except health [probation...	26	631
783000: OTHER teachers and instructors [private tutors, danc...	64	1,617
784010: Construction and extraction occupations	2	57
784020: Installation, maintenance, and repair occupations	8	234
784030: Precision/production occupations [metal/wood work,bu...	23	663
784050: Transportation and material moving occupations	13	376
785000: OTHER OCCUPATIONS	48	1,223
999989: Logical Skip	4,165	112,514

**Variable: N2OCPRMG**  
**Description:** Job code for principal job [major group]  
**Question:** Derived within SESTAT from information reported on the questionnaires or other sources. See variable documentation for recode algorithm.  
**Domain:** Working during the week of October 1, 2010  
**SESTAT Variable:** B\_JOB\_OCC\_GRP\_MAJOR\_NEW2  
**SOURCE (Survey Question Number):** RECODE COUNTS

Value/Description	Unweighted	Weighted
1: Computer and mathematical scientists	2,667	68,576
2: Biological, agricultural and other life scientists	5,000	124,822
3: Physical and related scientists	3,121	79,563
4: Social and related scientists	5,074	126,836
5: Engineers	3,370	89,043
6: S and E related occupations	3,167	78,904
7: Non-S and E Occupations	4,898	125,196
8: Logical Skip	4,165	112,514

**Variable: N2OCPRNG \***  
**Description:** Job code for principal job [minor group]  
**Question:** Derived within SESTAT from information reported on the questionnaires or other sources. See variable documentation for recode algorithm.  
**Domain:** Working during the week of October 1, 2010  
**SESTAT Variable:** B\_JOB\_OCC\_GRP\_MINOR\_NEW2  
**SOURCE (Survey Question Number):** RECODE COUNTS

Value/Description	Unweighted	Weighted
11: Computer and information scientists	1,169	31,116
12: Mathematical scientists	520	13,187
18: Postsecondary teachers - computer and math sciences	978	24,274
21: Agricultural and food scientists	358	8,987

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
22: Biological and medical scientists	3,034	75,024
23: Environmental life scientists	71	1,738
28: Postsecondary teachers - life and related sciences	1,537	39,072
31: Chemists, except biochemists	805	21,843
32: Earth scientists, geologists and oceanographers	461	10,814
33: Physicists and astronomers	497	12,925
34: Other physical and related scientists	99	2,493
38: Postsecondary teachers - physical and related sciences	1,259	31,487
41: Economists	306	7,429
42: Political scientists	38	951
43: Psychologists	1,915	51,250
44: Sociologists and anthropologists	146	3,128
45: Other social and related scientists	298	7,088
48: Postsecondary teachers - social and related sciences	2,371	56,990
51: Aerospace, aeronautical or astronautical engineers	209	5,645
52: Chemical engineers	305	7,893
53: Civil, architectural or sanitary engineers	170	4,519
54: Electrical or computer hardware engineers	704	19,048
55: Industrial engineers	42	1,021
56: Mechanical engineers	325	9,128
57: Other engineers	824	21,429
58: Postsecondary teachers - engineering	791	20,361
61: Health-related occupations	1,734	41,188
62: S and E managers	1,072	28,441
63: S and E Pre-college Teachers	172	4,279
64: S and E technicians and technologists	175	4,591
65: Other S and E-related occupations	14	404
71: Non-S and E Managers	2,008	53,110
72: Management-related occupations	952	23,468
73: Non-S and E precollege teachers	58	1,481
74: Non-S and E postsecondary teachers	701	16,730
75: Social services and related occupations	186	4,632
76: Sales and marketing occupations	277	7,516
77: Art, humanities and related occupations	252	6,342
78: Other non-S and E occupations	464	11,917
98: Logical Skip	4,165	112,514

Variable: **N2OCPRPB**

Description: Job code for principal job [recoded for public use]

Question: This variable is a recode produced for public use. See variable documentation for recode algorithm.

Domain: Working during the week of October 1, 2010

SESTAT Variable: B\_JOB\_CAT\_PUB\_NEW2

SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
18296S: Postsecondary Teachers-Computer and Math Sciences	978	24,274
19289S: Computer Scientists and Mathematicians	1,689	44,303
22220S: Biological and Medical Scientists	2,813	69,718
28288S: Postsecondary Teachers-Life Related Sciences	1,537	39,072
29399S: Other Life and Related Scientists	650	16,032
311930: Chemists, except Biochemists	805	21,843
33330S: Physicists and astronomers	497	12,925
38299S: Postsecondary Teachers-Physical and Related Sciences...	1,259	31,487
39399S: Other Physical and Related Scientists	560	13,308
412320: Economists	306	7,429
432360: Psychologists	1,915	51,250

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
48299S: Postsecondary Teachers-Social and Related Sciences	2,371	56,990
48399S: Other social scientists	482	11,167
50500S: Other Engineers	1,075	28,095
520850: Chemical Engineers	305	7,893
530860: Civil Engineers	170	4,519
540890: Electrical or computer hardware engineers	704	19,048
560940: Mechanical Engineers	325	9,128
582800: Postsecondary Teachers - Engineering	791	20,361
61199S: Health-related occupations	1,734	41,188
62199S: S and E Managers	1,072	28,441
63199S: S and E pre-college teachers	172	4,279
65199S: S and E Pre-college Teachers	189	4,995
711410: Top and Mid-Level Managers, Executives, Administrato...	2,008	53,110
71199S: Other Management Related Occupations	952	23,468
73599S: Non-S and E Pre-College and Post-Secondary Teachers	759	18,211
79999S: Other non-science and engineering occupations	1,179	30,408
999989: Logical Skip	4,165	112,514

Variable: **N2OCPRX \***

Description: Job code for principal job - reported code [do not use for analysis - use best code]

Question: Using the JOB CATEGORY list on pages [XX-XX], choose the code that best describes the principal job during the week of [survey reference date]. [Reported code]

Domain: Working week of October 1, 2010

SESTAT Variable: B\_JOB\_CAT\_RPTD\_NEW2

SOURCE (Survey Question Number): A21  
COUNTS

Value/Description	Unweighted	Weighted
110510: Computer & information scientists, research	249	5,941
110520: Computer network architect	14	444
110540: Computer support specialists	29	745
110550: Computer system analysts	29	874
110560: Database administrators	20	580
110570: Information security analysts	6	179
110580: Network and computer systems administrators	20	550
110590: Software developers - applications and systems softw...	232	6,463
110600: Web developers	18	477
110610: OTHER computer information science occupations	103	2,731
110880: Computer engineers - software	444	11,905
121720: Mathematicians	136	3,230
121730: Operations research analysts, including modeling	117	3,091
121740: Statisticians	274	7,031
121760: OTHER mathematical scientists	55	1,384
182760: Postsecondary Teachers: Computer Science	285	7,068
182860: Postsecondary Teachers: Mathematics and Statistics	573	14,521
210210: Agricultural and food scientists	361	9,135
220220: Biochemists and biophysicists	589	14,964
220230: Biological scientists [e.g., botanists, ecologists,...	828	20,514
220250: Medical scientists [excluding practitioners]	994	24,661
220270: OTHER biological and life scientists	641	15,675
230240: Forestry and conservation scientists	67	1,565
282710: Postsecondary Teachers: Agriculture	131	3,278
282730: Postsecondary Teachers: Biological Sciences	1,178	30,014
282970: Postsecondary Teachers: OTHER Natural Sciences	140	3,406
311930: Chemists, except biochemists	755	20,604
321920: Atmospheric and space scientists	156	3,708
321940: Geologists, including earth scientists	256	6,123
321950: Oceanographers	64	1,432

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
331910: Astronomers	74	1,890
331960: Physicists, except biophysicists	436	11,395
341980: OTHER physical scientists	192	4,813
382750: Postsecondary Teachers: Chemistry	539	13,805
382770: Postsecondary Teachers: Earth, Environmental, and Ma...	276	6,619
382890: Postsecondary Teachers: Physics	326	8,081
412320: Economists	320	7,774
422350: Political scientists	147	3,627
432360: Psychologists, including clinical	1,921	51,408
442310: Anthropologists	128	2,789
442370: Sociologists	157	3,327
452380: OTHER social scientists	275	6,308
482780: Postsecondary Teachers: Economics	319	7,978
482900: Postsecondary Teachers: Political Science	261	6,538
482910: Postsecondary Teachers: Psychology	635	16,480
482930: Postsecondary Teachers: Sociology	288	5,973
482980: Postsecondary Teachers: OTHER Social Sciences	489	11,178
510820: Aeronautical/aerospace/astronautical engineers	204	5,476
520850: Chemical engineers	271	7,095
530860: Civil, including architectural/sanitary engineers	179	4,831
540870: Computer engineer - hardware	84	2,408
540890: Electrical and electronics engineers	567	15,465
550910: Industrial engineers	35	864
560940: Mechanical engineers	323	9,086
570830: Agricultural engineers	17	438
570840: Bioengineers or biomedical engineers	163	3,860
570900: Environmental engineers	113	2,946
570920: Marine engineers and naval architects	15	428
570930: Materials and metallurgical engineers	195	5,341
570950: Mining and geological engineers	5	121
570960: Nuclear engineers	45	1,313
570970: Petroleum engineers	25	602
570980: Sales engineers	22	552
570990: OTHER engineers	207	5,265
582800: Postsecondary Teachers: Engineering	681	17,266
611110: Diagnosing/treating practitioners [dent,optom,physic...	608	15,063
611120: RNs, pharmacists, dieticians, therapists, physician...	186	4,303
611130: Health technologists and technicians [dent hyg,hlth...	32	807
611140: OTHER health occupations	320	7,793
612870: Postsecondary Teachers: Health and Related Sciences	694	16,488
621420: Computer and information systems managers	58	1,635
621430: Engineering managers	173	4,565
621440: Medical and health services managers	118	3,160
621450: Natural sciences managers	133	3,557
632530: Teachers: Secondary - computer, math or sciences	152	3,820
632540: Teachers: Secondary - social sciences	14	341
640260: Technologists and technicians in the biological/life...	99	2,556
640530: Computer programmers [business, scientific, process...	71	1,914
641000: Electrical, electronic, industrial, and mechanical t...	84	2,414
641010: Drafting occupations, including computer drafting	1	31
641020: Surveying and mapping technicians	1	29
641030: OTHER engineering technologists and technicians	104	2,893
641040: Surveyors, cartographers, photogrammetrists	5	128
641750: Technologists and technicians in the mathematical sc...	9	244
641970: Technologists and technicians in the physical scienc...	59	1,665
650810: Architects	11	281
651710: Actuaries	11	340
711410: Top-level managers, execs, admins [CEO/COO/CFO, pres...	1,105	29,950
711460: Education administrators [e.g. registrar, dean, prin...	278	7,038
711470: OTHER mid-level managers	291	7,353
721510: Accountants, auditors, and other financial specialis...	90	2,321

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
721520: Personnel, training, and labor relations specialists...	53	1,308
721530: OTHER management related occupations	240	5,930
732510: Teachers: Pre-kindergarten and kindergarten	5	119
732520: Teachers: Elementary	31	787
732550: Teachers: Secondary - other subjects	13	350
732560: Teachers: Special education - primary and secondary	12	292
732570: Teachers: OTHER precollegiate area	8	151
742720: Postsecondary Teachers: Art, Drama, and Music	9	190
742740: Postsecondary Teachers: Business Commerce and Market...	185	4,897
742790: Postsecondary Teachers: Education	108	2,659
742810: Postsecondary Teachers: English	32	689
742820: Postsecondary Teachers: Foreign Language	49	1,013
742830: Postsecondary Teachers: History	40	783
742880: Post-sec teachers - physical education	21	499
742990: Postsecondary Teachers: OTHER Postsecondary fields	229	5,404
750400: Clergy and other religious workers	35	928
750700: Counselors [Educational, vocational,mental health, a...	151	3,835
752400: Social Workers	26	613
762000: Insurance, securities, real estate and business serv...	56	1,524
762010: Sales- Commodities except retail [industrial/med/den...	35	978
762020: Sales- retail [e.g., furnishings, clothing, motor ve...	40	1,196
762030: OTHER marketing and sales occupations	142	3,602
770100: Writers, editors, PR specialists, artists, entertain...	208	5,269
772330: Historians	12	332
780310: Accounting clerks and bookkeepers	8	236
780320: Secretaries, receptionists, typists	10	259
780330: OTHER administrative [e.g. record clerks, telephone...	25	596
781100: Farmers, Foresters and Fishermen	34	963
781200: Lawyers, judges	189	4,747
781300: Librarians, archivists, curators	42	1,061
782210: Food preparation and service [e.g., cookes, waitress...	7	224
782220: Protective services [e.g., fire fighters, police, gu...	5	84
782230: OTHER service occupations, except health [probation...	55	1,423
783000: OTHER teachers and instructors [private tutors, danc...	90	2,355
784010: Construction and extraction occupations	10	272
784020: Installation, maintenance, and repair occupations	10	306
784030: Precision/production occupations [metal/wood work,bu...	6	179
784050: Transportation and material moving occupations	11	268
785000: OTHER OCCUPATIONS	1,227	29,941
999989: Logical Skip	4,165	112,514
999999: Unknown/Missing	423	10,354

**Variable: NACED \***  
**Description:** Code for field of study during reference week - best code  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Took courses/enrolled in college/university during the week of October 1, 2010  
**SESTAT Variable:** N\_ED\_REF\_WK\_ENROLL\_ED\_CAT\_NEW  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
116730: Computer science	6	115
116760: Information services and systems	2	56
116770: OTHER computer and information sciences	1	32
128420: Mathematics, general	3	71
128440: Statistics	4	82
216070: Plant sciences	2	41
216080: OTHER agricultural sciences	1	26

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
226310: Biochemistry and biophysics	1	31
226360: Genetics, animal and plant	2	62
226380: Nutritional sciences	2	54
226420: OTHER biological sciences	3	74
348790: OTHER physical sciences	1	9
419230: Economics	3	55
429020: Public policy studies	1	26
429270: International relations	1	26
437040: Educational psychology	2	30
438910: Clinical psychology	6	171
438920: Counseling psychology	5	141
438940: General psychology	3	100
438970: OTHER psychology	3	47
456200: Area and Ethnic Studies	2	31
457710: Linguistics	1	7
459240: Geography	2	19
547270: Computer and systems engineering	1	26
547280: Electrical, electronics and communications engineeri...	1	28
557330: Industrial and manufacturing engineering	1	9
577410: OTHER engineering	3	74
617810: Audiology and speech pathology	1	21
617820: Health services administration	7	166
617830: Health/medical assistants	2	46
617840: Health/medical technologies	5	120
617860: Medicine [dentistry, optometry, osteopathic, podiatry, v...	30	561
617870: Nursing [4 years or longer program]	13	297
617880: Pharmacy	12	281
617890: Physical therapy and other rehabilitation/therapeuti...	1	3
617900: Public health [including environmental health and ep...	15	282
617910: OTHER health/medical sciences	14	316
627060: Mathematics teacher education	2	57
627090: Science teacher education	2	58
637510: Electrical and electronic technologies	1	12
637540: OTHER engineering-related technologies	4	127
646100: Architecture/Environmental Design	2	54
716510: Accounting	2	40
716530: Business administration and management	52	1,353
716540: Business, general	12	349
716570: Financial management	15	331
716590: OTHER business management/administrative services	4	72
727010: Education administration	3	70
727110: Special education	2	31
727130: OTHER education	17	404
738620: OTHER philosophy, religion, theology	15	363
739100: Social Work	3	91
746560: Business marketing/marketing management	8	137
757600: English Language, literature and letters	3	80
757720: OTHER foreign languages and literature	2	60
758200: Liberal Arts/General Studies	1	11
759260: History, other	3	85
759420: Fine arts, all fields	4	119
759430: Music, all fields	1	29
759440: OTHER visual and performing arts	2	40
766610: Communications, general	1	27
766620: Journalism	1	27
766820: OTHER natural resources and conservation	1	10
766900: Criminal Justice/Protective Services	3	65
768000: Home Economics	1	11
768100: Law/PreLaw/Legal Studies	35	819
768300: Library Science	1	30
999989: Logical Skip	31,096	796,955

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010  
 SESTAT Variable: N\_ED\_REF\_WK\_ENROLL\_ED\_CAT\_MAJOR\_NEW  
 SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
1: Computer and mathematical sciences	16	356
2: Biological, agricultural and environmental life sciences	11	287
3: Physical and related sciences	1	9
4: Social and related sciences	29	653
5: Engineering	6	137
6: S and E-Related Fields	111	2,401
7: Non-S and E Fields	192	4,653
8: Logical Skip	31,096	796,955

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, 2010  
 SESTAT Variable: N\_ED\_REF\_WK\_ENROLL\_ED\_CAT\_MINOR\_NEW  
 SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
11: Computer and information sciences	9	204
12: Mathematics and statistics	7	153
21: Agricultural and food sciences	3	66
22: Biological sciences	8	221
34: Other physical sciences	1	9
41: Economics	3	55
42: Political and related sciences	2	52
43: Psychology	19	489
45: Other social sciences	5	57
54: Electrical and computer engineering	2	54
55: Industrial engineering	1	9
57: Other engineering	3	74
61: Health	100	2,093
62: Science and Mathematics Teacher Education	4	115
63: Technology and Technical Fields	5	140
64: Other S and E related fields	2	54
71: Management and administration fields	85	2,145
72: Education, except science and math teacher education	22	505
73: Social service and related fields	18	455
74: Sales and marketing fields	8	137
75: Art and Humanities Fields	16	423
76: Other Non-S and E fields	43	989
98: Logical Skip	31,096	796,955

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **NACEDX \***  
 Description: Code for field of study during reference week - reported code  
 Question: Derived within SESTAT from reported information.  
 Domain: Took courses/enrolled in college/university during the week of October 1, 2010  
 SESTAT Variable: N\_ED\_REF\_WK\_ENROLL\_ED\_CAT\_RPTD  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
999979: Survey Exclusion	31,462	805,454

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]	31,057	798,296
Y: Yes [Marked box]	405	7,158

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 COUNTS

Value/Description	Unweighted	Weighted
	706	18,919
116710: Computer and information sciences	1	27
11671D: Computer/information sciences [SDR only code]	435	10,114
116730: Computer science	15	370
128410: Applied mathematics	227	5,630
128420: Mathematics, general	1,291	34,127
128430: Operations research	13	299
128440: Statistics	63	1,571
128450: OTHER mathematics	179	4,136
216050: Animal sciences	224	5,900
216060: Food sciences and technology	75	1,669
216070: Plant sciences	279	6,846
216080: OTHER agricultural sciences	171	4,318
226310: Biochemistry and biophysics	858	21,411
226320: Biology, general	2,553	63,383
226330: Botany	154	4,144
226340: Cell and molecular biology	334	7,579
226350: Ecology	103	2,501
226360: Genetics, animal and plant	68	1,726
226370: Microbiological sciences and immunology	368	9,012



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
226380: Nutritional sciences	70	1,633
226390: Pharmacology, human and animal	15	405
226400: Physiology and pathology, human and animal	72	1,676
226410: Zoology, general	525	13,874
226420: OTHER biological sciences	431	9,922
236800: Environmental science or studies	104	2,416
236810: Forestry sciences	165	4,314
318730: Chemistry, except biochemistry	3,340	88,937
328720: Atmospheric sciences and meteorology	69	1,502
328740: Earth sciences	3	87
328750: Geology	294	7,158
328760: Geological sciences, other	191	4,779
328770: Oceanography	16	415
338710: Astronomy and astrophysics	62	1,630
338780: Physics	2,096	55,405
34879D: OTHER physical sciences [SDR only code]	47	1,112
416010: Agricultural economics	50	1,263
419230: Economics	765	18,745
429020: Public policy studies	9	187
429270: International relations	107	2,526
429280: Political science and government	610	15,654
437040: Educational psychology	5	130
438910: Clinical psychology	136	3,310
438920: Counseling psychology	16	352
438930: Experimental psychology	162	4,381
438940: General psychology	2,778	72,012
438950: Industrial/Organizational psychology	18	490
438960: Social psychology	47	1,255
438970: OTHER psychology	314	7,627
449210: Anthropology and archaeology	414	9,607
449220: Criminology	38	898
449290: Sociology	597	13,483
456200: Area and Ethnic Studies	58	1,227
457710: Linguistics	58	1,447
458610: Philosophy of science	1	34
459240: Geography	117	3,266
459250: History of science	9	207
459300: OTHER social sciences	176	4,325
517210: Aerospace, aeronautical and astronautical engineerin...	188	5,009
527250: Chemical engineering	885	22,620
537260: Civil engineering	452	12,399
547270: Computer and systems engineering	158	3,790
547280: Electrical, electronics and communications engineeri...	1,471	39,839
557330: Industrial and manufacturing engineering	105	2,582
567350: Mechanical engineering	886	24,304
577220: Agricultural engineering	71	1,974
577240: Bioengineering and biomedical engineering	130	2,895
577290: Engineering sciences, mechanics and physics	201	5,322
577300: Environmental engineering	16	405
577310: Engineering, general	119	3,149
577340: Materials engineering, including ceramics and textil...	223	5,938
577360: Metallurgical engineering	115	3,214
577370: Mining and minerals engineering	24	642
577380: Naval architecture and marine engineering	6	177
577390: Nuclear engineering	57	1,549
577400: Petroleum engineering	13	298
577410: OTHER engineering	3	108
57741D: OTHER engineering [SDR only code]	126	3,466
617810: Audiology and speech pathology	104	2,440
617820: Health services administration	11	277
617840: Health/medical technologies	1	10

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
617850: Medical preparatory programs [e.g. pre-dentistry,-me...	1	26
617860: Medicine [dentistry,optometry,osteopathic,podiatry,v...	74	1,883
617870: Nursing [4 years or longer program]	429	10,133
617880: Pharmacy	231	5,854
617890: Physical therapy and other rehabilitation/therapeuti...	49	1,097
617900: Public health [including environmental health and ep...	35	825
617910: OTHER health/medical sciences	291	7,410
627060: Mathematics teacher education	29	786
627090: Science teacher education	49	1,319
627120: Social science teacher education	11	280
636750: Data processing	1	9
637510: Electrical and electronic technologies	1	13
637540: OTHER engineering-related technologies	3	85
646100: Architecture/Environmental Design	26	546
646520: Actuarial science	1	34
716020: OTHER agricultural business and production	2	40
716510: Accounting	21	446
716530: Business administration and management	80	1,710
716540: Business, general	1	28
716550: Business and managerial economics	19	491
716570: Financial management	11	227
716590: OTHER business management/administrative services	118	3,095
727030: Counselor education and guidance services	3	58
727050: Elementary teacher education	63	1,741
727070: Physical education and coaching	46	1,035
727080: Pre-school/kindergarten/early childhood teacher educ...	6	136
727100: Secondary teacher education	58	1,482
727110: Special education	22	593
727130: OTHER education	130	3,143
738620: OTHER philosophy, religion, theology	225	6,112
739100: Social Work	34	731
746580: Marketing research	23	542
757600: English Language, literature and letters	373	9,396
757720: OTHER foreign languages and literature	195	4,847
758200: Liberal Arts/General Studies	160	4,066
759260: History, other	278	7,307
759410: Dramatic arts	19	407
759420: Fine arts, all fields	4	72
759430: Music, all fields	45	1,176
759440: OTHER visual and performing arts	2	45
766610: Communications, general	27	683
766620: Journalism	9	260
766630: OTHER communications	54	1,165
766820: OTHER natural resources and conservation	3	85
766900: Criminal Justice/Protective Services	6	122
768000: Home Economics	29	702
768100: Law/Prelaw/Legal Studies	11	155
768500: Parks, Recreation, Leisure, and Fitness Studies	10	259
769010: Public administration	15	336
769950: OTHER FIELDS [Not Listed]	72	2,009
769990: Unknown Field	316	9,188
999999: Unknown/Missing	274	7,482

## SESTAT PSD 2010 Extract - Variable Summaries

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: All respondents  
 SESTAT Variable: J\_ED\_BA\_MAJOR\_ED\_CAT\_PUB\_NEW  
 SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
	706	18,919
19889S: Computer and mathematical sciences	2,224	56,273
22639S: Biological sciences	5,551	137,266
29889S: Other biological/agricultural/environmental life sci...	1,018	25,463
318730: Chemistry, except biochemistry	3,340	88,937
33878S: Physics and astronomy	2,158	57,035
39899S: Other physical and related sciences	620	15,053
41929S: Economics	815	20,008
42929S: Political and related sciences	726	18,367
43899S: Psychology	3,476	89,558
44999S: Sociology and anthropology	1,049	23,988
45939S: OTHER Social sciences	419	10,506
527250: Chemical engineering	885	22,620
537260: Civil engineering	452	12,399
547280: Electrical, electronics and communications engineeri...	1,471	39,839
567350: Mechanical engineering	886	24,304
58799S: Other engineering	1,555	40,519
61199S: Health-related fields	1,226	29,956
69999S: Other science and engineering-related	121	3,073
71999S: Management and administration	252	6,037
79999S: Other non-science and engineering	2,238	57,852
999999: Missing	274	7,482

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 COUNTS

Value/Description	Unweighted	Weighted
	20,514	558,209
11671D: Computer/information sciences [SDR only code]	34	697
128410: Applied mathematics	14	267
128420: Mathematics, general	73	1,840
128440: Statistics	8	226
128450: OTHER mathematics	8	149
216050: Animal sciences	12	270
216060: Food sciences and technology	4	102
216070: Plant sciences	18	407
216080: OTHER agricultural sciences	9	235
226310: Biochemistry and biophysics	69	1,732
226320: Biology, general	119	2,759

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
226330: Botany	8	184
226340: Cell and molecular biology	27	715
226350: Ecology	7	143
226360: Genetics, animal and plant	2	38
226370: Microbiological sciences and immunology	24	559
226380: Nutritional sciences	3	69
226400: Physiology and pathology, human and animal	5	77
226410: Zoology, general	16	399
226420: OTHER biological sciences	48	1,141
236800: Environmental science or studies	10	215
236810: Forestry sciences	3	85
318730: Chemistry, except biochemistry	157	3,913
328720: Atmospheric sciences and meteorology	5	99
328750: Geology	12	313
328760: Geological sciences, other	5	109
338710: Astronomy and astrophysics	8	186
338780: Physics	130	2,931
34879D: OTHER physical sciences [SDR only code]	8	170
416010: Agricultural economics	1	27
419230: Economics	47	1,002
429270: International relations	11	275
429280: Political science and government	48	1,076
438910: Clinical psychology	9	215
438920: Counseling psychology	1	32
438930: Experimental psychology	4	94
438940: General psychology	181	3,977
438950: Industrial/Organizational psychology	2	35
438960: Social psychology	3	92
438970: OTHER psychology	34	690
449210: Anthropology and archaeology	32	797
449220: Criminology	6	149
449290: Sociology	34	658
456200: Area and Ethnic Studies	6	134
457710: Linguistics	5	98
459240: Geography	7	155
459250: History of science	2	15
459300: OTHER social sciences	12	234
517210: Aerospace, aeronautical and astronautical engineerin...	20	493
527250: Chemical engineering	47	1,083
537260: Civil engineering	25	563
547270: Computer and systems engineering	6	159
547280: Electrical, electronics and communications engineeri...	83	1,970
557330: Industrial and manufacturing engineering	8	168
567350: Mechanical engineering	64	1,639
577220: Agricultural engineering	3	83
577240: Bioengineering and biomedical engineering	9	171
577290: Engineering sciences, mechanics and physics	14	300
577300: Environmental engineering	1	28
577310: Engineering, general	7	203
577340: Materials engineering, including ceramics and textil...	6	139
577360: Metallurgical engineering	8	210
577390: Nuclear engineering	7	217
57741D: OTHER engineering [SDR only code]	6	193
617810: Audiology and speech pathology	5	140
617820: Health services administration	3	88
617860: Medicine [dentistry,optometry,osteopathic,podiatry,v...	3	59
617870: Nursing [4 years or longer program]	29	646
617880: Pharmacy	11	323
617890: Physical therapy and other rehabilitation/therapeuti...	3	62
617900: Public health [including environmental health and ep...	4	85
617910: OTHER health/medical sciences	18	390

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
627060: Mathematics teacher education	3	71
716020: OTHER agricultural business and production	2	40
716510: Accounting	4	104
716530: Business administration and management	4	90
716550: Business and managerial economics	3	89
716590: OTHER business management/administrative services	5	109
727050: Elementary teacher education	9	259
727070: Physical education and coaching	3	59
727100: Secondary teacher education	3	77
727130: OTHER education	11	266
738620: OTHER philosophy, religion, theology	18	436
739100: Social Work	4	81
746580: Marketing research	4	100
757600: English Language, literature and letters	23	516
757720: OTHER foreign languages and literature	5	110
758200: Liberal Arts/General Studies	16	402
759260: History, other	16	379
759410: Dramatic arts	1	12
759430: Music, all fields	5	104
766610: Communications, general	3	100
766630: OTHER communications	7	118
769010: Public administration	1	14
769950: OTHER FIELDS [Not Listed]	2	59
999979: Survey Exclusion	9,094	203,862
999999: Unknown/Missing	21	594

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
	706	18,919
1: Computer and mathematical sciences	2,224	56,273
2: Biological, agricultural and environmental life sciences	6,569	162,729
3: Physical and related sciences	6,118	161,024
4: Social and related sciences	6,485	162,426
5: Engineering	5,249	139,682
6: S and E-Related Fields	1,347	33,029
7: Non-S and E Fields	2,490	63,890
9: Other categories	274	7,482

## SESTAT PSD 2010 Extract - Variable Summaries

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 COUNTS

Value/Description	Unweighted	Weighted
	706	18,919
11: Computer and information sciences	451	10,511
12: Mathematics and statistics	1,773	45,763
21: Agricultural and food sciences	749	18,733
22: Biological sciences	5,551	137,266
23: Environmental life sciences	269	6,730
31: Chemistry, except biochemistry	3,340	88,937
32: Earth, atmospheric and ocean sciences	573	13,941
33: Physics and astronomy	2,158	57,035
34: Other physical sciences	47	1,112
41: Economics	815	20,008
42: Political and related sciences	726	18,367
43: Psychology	3,476	89,558
44: Sociology and anthropology	1,049	23,988
45: Other social sciences	419	10,506
51: Aerospace, aeronautical and astronautical engineering	188	5,009
52: Chemical engineering	885	22,620
53: Civil and architectural engineering	452	12,399
54: Electrical and computer engineering	1,629	43,629
55: Industrial engineering	105	2,582
56: Mechanical engineering	886	24,304
57: Other engineering	1,104	29,137
61: Health	1,226	29,956
62: Science and Mathematics Teacher Education	89	2,385
63: Technology and Technical Fields	5	107
64: Other S and E related fields	27	581
71: Management and administration fields	252	6,037
72: Education, except science and math teacher education	328	8,188
73: Social service and related fields	259	6,843
74: Sales and marketing fields	23	542
75: Art and Humanities Fields	1,076	27,316
76: Other Non-S and E fields	552	14,964
99: Other categories	274	7,482

Variable: **ND2MED \***  
 Description: Field of study for second highest degree - best code  
 Question: Using the FIELD OF STUDY list on pages [XX-XX], choose the code that best describes the major field of study and second major [if any] for this degree [Best code for first major]  
 Domain: All respondents with two or more degrees  
 SESTAT Variable: P\_ED\_2ND\_HD\_MAJOR\_ED\_CAT\_NEW  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	408	11,054

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
116710: Computer and information sciences	8	224
11671D: Computer/information sciences [SDR only code]	668	15,660
116730: Computer science	41	1,121
116760: Information services and systems	5	142
116770: OTHER computer and information sciences	2	83
128410: Applied mathematics	256	6,447
128420: Mathematics, general	688	18,102
128430: Operations research	53	1,274
128440: Statistics	238	6,143
128450: OTHER mathematics	358	9,050
216050: Animal sciences	227	5,820
216060: Food sciences and technology	108	2,609
216070: Plant sciences	345	8,774
216080: OTHER agricultural sciences	139	3,468
226310: Biochemistry and biophysics	808	20,750
226320: Biology, general	1,396	34,711
226330: Botany	216	5,909
226340: Cell and molecular biology	405	9,808
226350: Ecology	184	4,709
226360: Genetics, animal and plant	138	3,305
226370: Microbiological sciences and immunology	413	10,515
226380: Nutritional sciences	95	2,188
226390: Pharmacology, human and animal	87	2,321
226400: Physiology and pathology, human and animal	155	3,975
226410: Zoology, general	548	14,530
226420: OTHER biological sciences	666	15,872
236800: Environmental science or studies	140	3,321
236810: Forestry sciences	183	4,615
318730: Chemistry, except biochemistry	2,976	79,562
328720: Atmospheric sciences and meteorology	113	2,476
328740: Earth sciences	3	87
328750: Geology	274	6,716
328760: Geological sciences, other	225	5,432
328770: Oceanography	66	1,596
338710: Astronomy and astrophysics	128	3,124
338780: Physics	1,787	47,698
348790: OTHER physical sciences	1	27
34879D: OTHER physical sciences [SDR only code]	92	2,208
416010: Agricultural economics	103	2,486
419230: Economics	769	19,059
429020: Public policy studies	60	1,357
429270: International relations	135	3,289
429280: Political science and government	510	13,355
437040: Educational psychology	119	2,911
438910: Clinical psychology	969	25,038
438920: Counseling psychology	350	8,750
438930: Experimental psychology	331	9,067
438940: General psychology	893	24,199
438950: Industrial/Organizational psychology	115	2,938
438960: Social psychology	154	3,981
438970: OTHER psychology	723	18,482
449210: Anthropology and archaeology	458	10,495
449220: Criminology	55	1,234
449290: Sociology	631	14,100
456200: Area and Ethnic Studies	84	1,734
457710: Linguistics	121	2,820
458610: Philosophy of science	1	34
459240: Geography	155	4,417
459250: History of science	22	533
459300: OTHER social sciences	240	6,007
517210: Aerospace, aeronautical and astronautical engineerin...	231	6,317

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
527250: Chemical engineering	739	19,194
537260: Civil engineering	448	12,301
547270: Computer and systems engineering	184	4,959
547280: Electrical, electronics and communications engineeri...	1,345	36,323
557330: Industrial and manufacturing engineering	139	3,540
567350: Mechanical engineering	768	21,025
577220: Agricultural engineering	76	2,061
577240: Bioengineering and biomedical engineering	199	4,872
577290: Engineering sciences, mechanics and physics	166	4,606
577300: Environmental engineering	73	1,881
577310: Engineering, general	35	933
577340: Materials engineering, including ceramics and textil...	305	8,238
577360: Metallurgical engineering	101	2,901
577370: Mining and minerals engineering	17	467
577380: Naval architecture and marine engineering	5	150
577390: Nuclear engineering	99	2,730
577400: Petroleum engineering	15	368
577410: OTHER engineering	7	172
57741D: OTHER engineering [SDR only code]	179	4,758
617810: Audiology and speech pathology	153	3,704
617820: Health services administration	37	840
617830: Health/medical assistants	1	27
617840: Health/medical technologies	3	37
617850: Medical preparatory programs [e.g. pre-dentistry,-me...	2	57
617860: Medicine [dentistry,optometry,osteopathic,podiatry,v...	261	5,793
617870: Nursing [4 years or longer program]	409	9,559
617880: Pharmacy	180	4,379
617890: Physical therapy and other rehabilitation/therapeuti...	60	1,353
617900: Public health [including environmental health and ep...	343	7,255
617910: OTHER health/medical sciences	276	6,887
627060: Mathematics teacher education	21	533
627090: Science teacher education	42	1,176
627120: Social science teacher education	10	294
636750: Data processing	1	9
637510: Electrical and electronic technologies	2	42
637540: OTHER engineering-related technologies	3	106
646100: Architecture/Environmental Design	20	519
646520: Actuarial science	1	34
716020: OTHER agricultural business and production	2	40
716510: Accounting	11	249
716530: Business administration and management	216	5,360
716540: Business, general	53	1,364
716550: Business and managerial economics	8	190
716570: Financial management	32	842
716590: OTHER business management/administrative services	125	3,349
727010: Education administration	25	606
727030: Counselor education and guidance services	135	3,654
727050: Elementary teacher education	18	460
727070: Physical education and coaching	25	603
727080: Pre-school/kindergarten/early childhood teacher educ...	4	95
727100: Secondary teacher education	44	1,062
727110: Special education	49	1,255
727130: OTHER education	191	4,751
738620: OTHER philosophy, religion, theology	157	4,005
739100: Social Work	100	2,387
746560: Business marketing/marketing management	8	223
746580: Marketing research	13	289
757600: English Language, literature and letters	110	2,849
757720: OTHER foreign languages and literature	85	2,022
758200: Liberal Arts/General Studies	64	1,626
759260: History, other	74	1,876



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
759410: Dramatic arts	5	81
759420: Fine arts, all fields	2	41
759430: Music, all fields	19	502
759440: OTHER visual and performing arts	4	99
766610: Communications, general	7	177
766620: Journalism	2	60
766630: OTHER communications	18	412
766820: OTHER natural resources and conservation	3	86
766900: Criminal Justice/Protective Services	6	107
768000: Home Economics	8	204
768100: Law/Prelaw/Legal Studies	139	3,234
768300: Library Science	13	289
768500: Parks, Recreation, Leisure, and Fitness Studies	9	213
769010: Public administration	91	2,060
769950: OTHER FIELDS [Not Listed]	70	1,804
769990: Unknown Field	296	8,654
999999: Unknown/Missing	624	16,164

Variable: **ND2MEDX \***

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

Question: Using the FIELD OF STUDY list on pages [XX-XX], choose the code that best describes the major field of study and second major [if any] for this degree [Reported Code to first major]

Domain: All respondents with two or more degrees

SESTAT Variable: P\_ED\_2ND\_HD\_MAJOR\_ED\_CAT\_RPTD\_NEW

SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
11671D: Computer/information sciences [SDR only code]	19,871	542,003
116730: Computer science	52	1,060
116760: Information services and systems	8	196
128410: Applied mathematics	3	68
128420: Mathematics, general	12	196
128430: Mathematics, general	44	1,120
128430: Operations research	5	102
128440: Statistics	18	449
128450: OTHER mathematics	21	484
216050: Animal sciences	25	555
216060: Food sciences and technology	7	167
216070: Plant sciences	17	414
216080: OTHER agricultural sciences	11	206
226310: Biochemistry and biophysics	43	1,137
226320: Biology, general	46	1,125
226330: Botany	12	320
226340: Cell and molecular biology	36	904
226350: Ecology	7	186
226360: Genetics, animal and plant	6	97
226370: Microbiological sciences and immunology	22	553
226380: Nutritional sciences	1	8
226390: Pharmacology, human and animal	4	100
226400: Physiology and pathology, human and animal	10	232
226410: Zoology, general	16	401
226420: OTHER biological sciences	71	1,621
236800: Environmental science or studies	7	175
236810: Forestry sciences	12	261
318730: Chemistry, except biochemistry	134	3,308

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
328720: Atmospheric sciences and meteorology	8	158
328750: Geology	11	285
328760: Geological sciences, other	10	172
328770: Oceanography	7	153
338710: Astronomy and astrophysics	11	210
338780: Physics	98	2,347
34879D: OTHER physical sciences [SDR only code]	3	71
416010: Agricultural economics	8	192
419230: Economics	41	831
429020: Public policy studies	7	170
429270: International relations	9	221
429280: Political science and government	35	760
437040: Educational psychology	13	191
438910: Clinical psychology	53	1,213
438920: Counseling psychology	32	634
438930: Experimental psychology	10	241
438940: General psychology	41	1,034
438950: Industrial/Organizational psychology	8	206
438960: Social psychology	13	305
438970: OTHER psychology	72	1,695
449210: Anthropology and archaeology	27	656
449220: Criminology	8	190
449290: Sociology	37	736
456200: Area and Ethnic Studies	6	114
457710: Linguistics	18	353
459240: Geography	11	245
459250: History of science	1	8
459300: OTHER social sciences	20	400
517210: Aerospace, aeronautical and astronautical engineerin...	17	405
527250: Chemical engineering	36	857
537260: Civil engineering	24	560
547270: Computer and systems engineering	10	319
547280: Electrical, electronics and communications engineeri...	76	1,883
557330: Industrial and manufacturing engineering	8	168
567350: Mechanical engineering	61	1,614
577220: Agricultural engineering	3	74
577240: Bioengineering and biomedical engineering	12	258
577290: Engineering sciences, mechanics and physics	10	200
577300: Environmental engineering	6	146
577310: Engineering, general	3	77
577340: Materials engineering, including ceramics and textil...	12	284
577360: Metallurgical engineering	8	210
577370: Mining and minerals engineering	1	29
577380: Naval architecture and marine engineering	1	31
577390: Nuclear engineering	7	194
577410: OTHER engineering	1	24
57741D: OTHER engineering [SDR only code]	11	286
617810: Audiology and speech pathology	9	224
617820: Health services administration	4	108
617860: Medicine [dentistry,optometry,osteopathic,podiatry,v...	33	709
617870: Nursing [4 years or longer program]	32	749
617880: Pharmacy	7	193
617890: Physical therapy and other rehabilitation/therapeuti...	5	125
617900: Public health [including environmental health and ep...	27	521
617910: OTHER health/medical sciences	24	550
627060: Mathematics teacher education	3	67
627090: Science teacher education	2	60
627120: Social science teacher education	1	27
646100: Architecture/Environmental Design	2	57
716020: OTHER agricultural business and production	2	40
716510: Accounting	1	17

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
716530: Business administration and management	30	795
716540: Business, general	10	249
716550: Business and managerial economics	3	78
716570: Financial management	5	160
716590: OTHER business management/administrative services	9	197
727010: Education administration	1	29
727030: Counselor education and guidance services	1	26
727070: Physical education and coaching	1	6
727080: Pre-school/kindergarten/early childhood teacher educ...	1	33
727100: Secondary teacher education	2	59
727110: Special education	5	154
727130: OTHER education	24	593
738620: OTHER philosophy, religion, theology	20	502
739100: Social Work	9	199
757600: English Language, literature and letters	9	224
757720: OTHER foreign languages and literature	3	57
758200: Liberal Arts/General Studies	9	214
759260: History, other	7	93
759430: Music, all fields	2	52
766630: OTHER communications	1	29
766820: OTHER natural resources and conservation	1	32
766900: Criminal Justice/Protective Services	3	50
768100: Law/Prelaw/Legal Studies	31	849
768500: Parks, Recreation, Leisure, and Fitness Studies	1	27
769010: Public administration	6	149
769950: OTHER FIELDS [Not Listed]	4	105
999979: Survey Exclusion	9,620	216,983
999999: Unknown/Missing	46	1,205

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
	408	11,054
1: Computer and mathematical sciences	2,317	58,246
2: Biological, agricultural and environmental life sciences	6,253	157,201
3: Physical and related sciences	5,665	148,926
4: Social and related sciences	6,998	176,286
5: Engineering	5,131	137,797
6: S and E-Related Fields	1,825	42,602
7: Non-S and E Fields	2,241	57,180
9: Other categories	624	16,164

## SESTAT PSD 2010 Extract - Variable Summaries

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 COUNTS

Value/Description	Unweighted	Weighted
	408	11,054
11: Computer and information sciences	724	17,231
12: Mathematics and statistics	1,593	41,015
21: Agricultural and food sciences	819	20,672
22: Biological sciences	5,111	128,593
23: Environmental life sciences	323	7,936
31: Chemistry, except biochemistry	2,976	79,562
32: Earth, atmospheric and ocean sciences	681	16,306
33: Physics and astronomy	1,915	50,822
34: Other physical sciences	93	2,235
41: Economics	872	21,545
42: Political and related sciences	705	18,001
43: Psychology	3,654	95,366
44: Sociology and anthropology	1,144	25,829
45: Other social sciences	623	15,545
51: Aerospace, aeronautical and astronautical engineering	231	6,317
52: Chemical engineering	739	19,194
53: Civil and architectural engineering	448	12,301
54: Electrical and computer engineering	1,529	41,282
55: Industrial engineering	139	3,540
56: Mechanical engineering	768	21,025
57: Other engineering	1,277	34,138
61: Health	1,725	39,889
62: Science and Mathematics Teacher Education	73	2,003
63: Technology and Technical Fields	6	157
64: Other S and E related fields	21	553
71: Management and administration fields	447	11,394
72: Education, except science and math teacher education	491	12,486
73: Social service and related fields	257	6,391
74: Sales and marketing fields	21	512
75: Art and Humanities Fields	363	9,095
76: Other Non-S and E fields	662	17,301
99: Other categories	624	16,164

Variable: **ND3MED \***  
 Description: Field of study for third highest degree - best code  
 Question: Using the FIELD OF STUDY list on pages [XX-XX], choose the code that best describes the major field of study and second major [if any] for this degree [Best code for first major]  
 Domain: All respondents with three or more degrees  
 SESTAT Variable: Q\_ED\_3RD\_HD\_MAJOR\_ED\_CAT\_NEW  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	9,352	240,866

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
11671D: Computer/information sciences [SDR only code]	380	8,869
116730: Computer science	9	249
116760: Information services and systems	1	26
128410: Applied mathematics	179	4,424
128420: Mathematics, general	988	25,953
128430: Operations research	11	258
128440: Statistics	58	1,477
128450: OTHER mathematics	123	2,910
216050: Animal sciences	187	4,982
216060: Food sciences and technology	60	1,342
216070: Plant sciences	248	6,159
216080: OTHER agricultural sciences	151	3,825
226310: Biochemistry and biophysics	330	8,065
226320: Biology, general	1,412	35,272
226330: Botany	117	3,129
226340: Cell and molecular biology	127	2,831
226350: Ecology	61	1,447
226360: Genetics, animal and plant	23	561
226370: Microbiological sciences and immunology	203	4,992
226380: Nutritional sciences	60	1,369
226390: Pharmacology, human and animal	11	257
226400: Physiology and pathology, human and animal	40	901
226410: Zoology, general	354	9,458
226420: OTHER biological sciences	247	5,731
236800: Environmental science or studies	85	1,954
236810: Forestry sciences	144	3,797
318730: Chemistry, except biochemistry	1,358	36,395
328720: Atmospheric sciences and meteorology	58	1,211
328750: Geology	234	5,684
328760: Geological sciences, other	134	3,454
328770: Oceanography	14	372
338710: Astronomy and astrophysics	44	1,186
338780: Physics	1,458	38,400
34879D: OTHER physical sciences [SDR only code]	32	766
416010: Agricultural economics	52	1,273
419230: Economics	564	13,675
429020: Public policy studies	12	294
429270: International relations	92	2,217
429280: Political science and government	523	13,306
437040: Educational psychology	8	196
438910: Clinical psychology	123	3,019
438920: Counseling psychology	23	565
438930: Experimental psychology	124	3,311
438940: General psychology	2,208	56,820
438950: Industrial/Organizational psychology	20	493
438960: Social psychology	36	977
438970: OTHER psychology	229	5,596
449210: Anthropology and archaeology	355	8,277
449220: Criminology	33	794
449290: Sociology	552	12,377
456200: Area and Ethnic Studies	51	1,068
457710: Linguistics	40	953
459240: Geography	109	3,057
459250: History of science	7	144
459300: OTHER social sciences	157	3,811
517210: Aerospace, aeronautical and astronautical engineerin...	172	4,603
527250: Chemical engineering	581	15,071
537260: Civil engineering	419	11,592
547270: Computer and systems engineering	135	3,161
547280: Electrical, electronics and communications engineeri...	1,302	35,239
557330: Industrial and manufacturing engineering	97	2,422

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
567350: Mechanical engineering	790	21,825
577220: Agricultural engineering	65	1,841
577240: Bioengineering and biomedical engineering	81	1,803
577290: Engineering sciences, mechanics and physics	159	4,217
577300: Environmental engineering	15	380
577310: Engineering, general	102	2,683
577340: Materials engineering, including ceramics and textil...	153	4,148
577360: Metallurgical engineering	93	2,593
577370: Mining and minerals engineering	22	585
577380: Naval architecture and marine engineering	2	59
577390: Nuclear engineering	49	1,323
577400: Petroleum engineering	11	240
577410: OTHER engineering	2	56
57741D: OTHER engineering [SDR only code]	116	3,207
617810: Audiology and speech pathology	102	2,388
617820: Health services administration	15	345
617830: Health/medical assistants	2	57
617860: Medicine [dentistry,optometry,osteopathic,podiatry,v...	79	2,003
617870: Nursing [4 years or longer program]	417	9,795
617880: Pharmacy	129	3,333
617890: Physical therapy and other rehabilitation/therapeuti...	49	1,107
617900: Public health [including environmental health and ep...	61	1,324
617910: OTHER health/medical sciences	240	6,066
627060: Mathematics teacher education	28	758
627090: Science teacher education	42	1,123
627120: Social science teacher education	9	225
636720: Computer programming	1	29
637510: Electrical and electronic technologies	1	26
637540: OTHER engineering-related technologies	2	42
646100: Architecture/Environmental Design	24	535
716020: OTHER agricultural business and production	2	40
716510: Accounting	21	448
716530: Business administration and management	83	1,847
716540: Business, general	4	129
716550: Business and managerial economics	14	327
716570: Financial management	9	187
716590: OTHER business management/administrative services	110	2,912
727010: Education administration	4	107
727030: Counselor education and guidance services	11	264
727050: Elementary teacher education	58	1,598
727070: Physical education and coaching	41	920
727080: Pre-school/kindergarten/early childhood teacher educ...	6	136
727100: Secondary teacher education	49	1,298
727110: Special education	19	520
727130: OTHER education	122	2,973
738620: OTHER philosophy, religion, theology	197	5,293
739100: Social Work	38	820
746560: Business marketing/marketing management	2	52
746580: Marketing research	21	489
757600: English Language, literature and letters	311	7,814
757720: OTHER foreign languages and literature	151	3,781
758200: Liberal Arts/General Studies	134	3,354
759260: History, other	234	6,115
759410: Dramatic arts	16	366
759420: Fine arts, all fields	4	72
759430: Music, all fields	32	824
759440: OTHER visual and performing arts	1	29
766610: Communications, general	23	585
766620: Journalism	8	226
766630: OTHER communications	53	1,143
766900: Criminal Justice/Protective Services	5	105

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
768000: Home Economics	30	745
768100: Law/Prelaw/Legal Studies	16	329
768500: Parks, Recreation, Leisure, and Fitness Studies	8	217
769010: Public administration	15	316
769950: OTHER FIELDS [Not Listed]	61	1,710
769990: Unknown Field	204	5,873
999999: Unknown/Missing	167	4,489

Variable: **ND3MEDX \***

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

Question: Using the FIELD OF STUDY list on pages [XX-XX], choose the code that best describes the major field of study and second major [if any] for this degree [Reported Code to first major]

Domain: All respondents with three or more degrees

SESTAT Variable: Q\_ED\_3RD\_HD\_MAJOR\_ED\_CAT\_RPTD\_NEW

SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	23,586	628,842
11671D: Computer/information sciences [SDR only code]	35	771
116730: Computer science	1	29
128410: Applied mathematics	13	262
128420: Mathematics, general	58	1,476
128440: Statistics	9	258
128450: OTHER mathematics	5	105
216050: Animal sciences	7	147
216060: Food sciences and technology	1	28
216070: Plant sciences	17	380
216080: OTHER agricultural sciences	8	228
226310: Biochemistry and biophysics	41	1,037
226320: Biology, general	85	1,936
226330: Botany	6	143
226340: Cell and molecular biology	17	420
226350: Ecology	7	149
226360: Genetics, animal and plant	4	45
226370: Microbiological sciences and immunology	13	347
226380: Nutritional sciences	3	69
226390: Pharmacology, human and animal	1	10
226400: Physiology and pathology, human and animal	6	92
226410: Zoology, general	10	246
226420: OTHER biological sciences	37	822
236800: Environmental science or studies	10	215
236810: Forestry sciences	3	85
318730: Chemistry, except biochemistry	102	2,593
328720: Atmospheric sciences and meteorology	5	89
328750: Geology	11	276
328760: Geological sciences, other	6	138
338710: Astronomy and astrophysics	6	150
338780: Physics	98	2,187
34879D: OTHER physical sciences [SDR only code]	7	158
416010: Agricultural economics	2	40
419230: Economics	40	874
429270: International relations	11	274
429280: Political science and government	48	1,090
438910: Clinical psychology	12	316
438920: Counseling psychology	1	32

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
438930: Experimental psychology	3	64
438940: General psychology	159	3,473
438950: Industrial/Organizational psychology	2	35
438960: Social psychology	2	60
438970: OTHER psychology	29	596
449210: Anthropology and archaeology	29	713
449220: Criminology	5	120
449290: Sociology	31	592
456200: Area and Ethnic Studies	7	163
457710: Linguistics	6	107
459240: Geography	6	147
459250: History of science	2	15
459300: OTHER social sciences	11	204
517210: Aerospace, aeronautical and astronautical engineerin...	21	501
527250: Chemical engineering	35	822
537260: Civil engineering	25	563
547270: Computer and systems engineering	5	109
547280: Electrical, electronics and communications engineeri...	79	1,848
557330: Industrial and manufacturing engineering	8	168
567350: Mechanical engineering	62	1,635
577220: Agricultural engineering	3	83
577240: Bioengineering and biomedical engineering	5	95
577290: Engineering sciences, mechanics and physics	11	236
577300: Environmental engineering	1	28
577310: Engineering, general	4	111
577340: Materials engineering, including ceramics and textil...	5	113
577360: Metallurgical engineering	7	180
577390: Nuclear engineering	7	217
57741D: OTHER engineering [SDR only code]	5	170
617810: Audiology and speech pathology	5	140
617820: Health services administration	5	131
617860: Medicine [dentistry,optometry,osteopathic,podiatry,v...	7	157
617870: Nursing [4 years or longer program]	29	647
617880: Pharmacy	5	141
617890: Physical therapy and other rehabilitation/therapeuti...	3	62
617900: Public health [including environmental health and ep...	13	208
617910: OTHER health/medical sciences	17	387
627060: Mathematics teacher education	2	42
627090: Science teacher education	1	28
646100: Architecture/Environmental Design	1	31
716020: OTHER agricultural business and production	2	40
716510: Accounting	3	67
716530: Business administration and management	7	180
716550: Business and managerial economics	1	26
716590: OTHER business management/administrative services	5	104
727050: Elementary teacher education	8	226
727070: Physical education and coaching	4	84
727100: Secondary teacher education	3	77
727130: OTHER education	8	177
738620: OTHER philosophy, religion, theology	16	358
739100: Social Work	5	109
746580: Marketing research	4	100
757600: English Language, literature and letters	23	516
757720: OTHER foreign languages and literature	2	41
758200: Liberal Arts/General Studies	17	432
759260: History, other	15	350
759430: Music, all fields	4	85
766610: Communications, general	3	100
766630: OTHER communications	7	118
768100: Law/PreLaw/Legal Studies	1	29
769010: Public administration	1	14



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
769950: OTHER FIELDS [Not Listed]	1	29
999979: Survey Exclusion	6,314	140,313
999999: Unknown/Missing	13	370

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 COUNTS

Value/Description	Unweighted	Weighted
	9,352	240,866
1: Computer and mathematical sciences	1,749	44,165
2: Biological, agricultural and environmental life sciences	3,860	96,073
3: Physical and related sciences	3,332	87,468
4: Social and related sciences	5,318	132,222
5: Engineering	4,366	117,048
6: S and E-Related Fields	1,201	29,156
7: Non-S and E Fields	2,117	53,966
9: Other categories	167	4,489

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 COUNTS

Value/Description	Unweighted	Weighted
	9,352	240,866
11: Computer and information sciences	390	9,144
12: Mathematics and statistics	1,359	35,022
21: Agricultural and food sciences	646	16,309
22: Biological sciences	2,985	74,014
23: Environmental life sciences	229	5,751
31: Chemistry, except biochemistry	1,358	36,395
32: Earth, atmospheric and ocean sciences	440	10,721
33: Physics and astronomy	1,502	39,585
34: Other physical sciences	32	766
41: Economics	616	14,947
42: Political and related sciences	627	15,816
43: Psychology	2,771	70,977
44: Sociology and anthropology	940	21,448
45: Other social sciences	364	9,034
51: Aerospace, aeronautical and astronautical engineering	172	4,603
52: Chemical engineering	581	15,071
53: Civil and architectural engineering	419	11,592
54: Electrical and computer engineering	1,437	38,400
55: Industrial engineering	97	2,422
56: Mechanical engineering	790	21,825

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
57: Other engineering	870	23,134
61: Health	1,094	26,417
62: Science and Mathematics Teacher Education	79	2,106
63: Technology and Technical Fields	4	98
64: Other S and E related fields	24	535
71: Management and administration fields	243	5,890
72: Education, except science and math teacher education	310	7,816
73: Social service and related fields	235	6,114
74: Sales and marketing fields	23	541
75: Art and Humanities Fields	883	22,355
76: Other Non-S and E fields	423	11,249
99: Other categories	167	4,489

Variable: **ND4MED \***

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

Question: Using the FIELD OF STUDY list on pages [XX-XX], choose the code that best describes the major field of study and second major [if any] for this degree [Best code for first major]

Domain: All respondents with four or more degrees

SESTAT Variable: R\_ED\_4TH\_HD\_MAJOR\_ED\_CAT\_NEW

SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	30,531	782,235
116710: Computer and information sciences	4	99
11671D: Computer/information sciences [SDR only code]	9	185
116730: Computer science	7	165
116760: Information services and systems	1	28
116770: OTHER computer and information sciences	1	30
128410: Applied mathematics	6	110
128420: Mathematics, general	24	572
128440: Statistics	2	22
128450: OTHER mathematics	5	82
216050: Animal sciences	9	248
216060: Food sciences and technology	2	35
216070: Plant sciences	10	205
216080: OTHER agricultural sciences	9	216
226310: Biochemistry and biophysics	27	698
226320: Biology, general	68	1,576
226330: Botany	5	69
226340: Cell and molecular biology	13	323
226350: Ecology	3	105
226360: Genetics, animal and plant	1	10
226370: Microbiological sciences and immunology	12	317
226380: Nutritional sciences	2	68
226400: Physiology and pathology, human and animal	9	246
226410: Zoology, general	12	336
226420: OTHER biological sciences	22	508
236800: Environmental science or studies	1	28
236810: Forestry sciences	4	111
318730: Chemistry, except biochemistry	59	1,494
328720: Atmospheric sciences and meteorology	2	38
328740: Earth sciences	1	28
328750: Geology	4	112
328760: Geological sciences, other	2	51
328770: Oceanography	1	26
338710: Astronomy and astrophysics	2	59

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
338780: Physics	36	788
348790: OTHER physical sciences	1	32
416010: Agricultural economics	1	28
419230: Economics	18	416
429020: Public policy studies	1	8
429270: International relations	4	93
429280: Political science and government	16	362
437040: Educational psychology	1	21
438910: Clinical psychology	9	221
438920: Counseling psychology	4	77
438930: Experimental psychology	3	88
438940: General psychology	56	1,455
438950: Industrial/Organizational psychology	2	59
438960: Social psychology	2	62
438970: OTHER psychology	13	313
449210: Anthropology and archaeology	18	360
449220: Criminology	3	90
449290: Sociology	15	348
456200: Area and Ethnic Studies	2	37
457710: Linguistics	5	113
459240: Geography	3	66
459300: OTHER social sciences	8	182
517210: Aerospace, aeronautical and astronautical engineerin...	6	169
527250: Chemical engineering	26	643
537260: Civil engineering	11	266
547270: Computer and systems engineering	6	123
547280: Electrical, electronics and communications engineeri...	46	1,176
557330: Industrial and manufacturing engineering	4	115
567350: Mechanical engineering	25	657
577220: Agricultural engineering	1	9
577240: Bioengineering and biomedical engineering	5	141
577290: Engineering sciences, mechanics and physics	3	89
577300: Environmental engineering	2	51
577310: Engineering, general	3	84
577340: Materials engineering, including ceramics and textil...	4	132
577360: Metallurgical engineering	8	247
577370: Mining and minerals engineering	1	25
577400: Petroleum engineering	1	28
577410: OTHER engineering	1	26
57741D: OTHER engineering [SDR only code]	3	86
617810: Audiology and speech pathology	3	52
617820: Health services administration	2	51
617860: Medicine [dentistry,optometry,osteopathic,podiatry,v...	18	464
617870: Nursing [4 years or longer program]	18	443
617880: Pharmacy	5	132
617900: Public health [including environmental health and ep...	7	132
617910: OTHER health/medical sciences	21	570
627060: Mathematics teacher education	1	28
627090: Science teacher education	2	55
646100: Architecture/Environmental Design	1	11
716510: Accounting	1	37
716530: Business administration and management	6	160
716540: Business, general	2	36
716550: Business and managerial economics	2	63
716590: OTHER business management/administrative services	2	61
727010: Education administration	8	237
727050: Elementary teacher education	3	87
727070: Physical education and coaching	3	68
727100: Secondary teacher education	5	141
727110: Special education	1	33
727130: OTHER education	11	298

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
738620: OTHER philosophy, religion, theology	7	219
739100: Social Work	1	12
746560: Business marketing/marketing management	2	55
757600: English Language, literature and letters	14	368
757720: OTHER foreign languages and literature	7	165
758200: Liberal Arts/General Studies	8	210
759260: History, other	11	264
759410: Dramatic arts	1	28
759430: Music, all fields	2	68
766610: Communications, general	1	29
766630: OTHER communications	1	6
766820: OTHER natural resources and conservation	2	74
768000: Home Economics	1	9
768100: Law/Prelaw/Legal Studies	3	101
768500: Parks, Recreation, Leisure, and Fitness Studies	1	29
769010: Public administration	2	58
769950: OTHER FIELDS [Not Listed]	11	335
769990: Unknown Field	7	222
999999: Unknown/Missing	11	324

Variable: **ND4MEDX \***

Description: Field of study for fourth highest degree - reported code [do not use for analysis - use best code]

Question: Using the FIELD OF STUDY list on pages [XX-XX], choose the code that best describes the major field of study and second major [if any] for this degree [Reported Code to first major]

Domain: All respondents with four or more degrees

SESTAT Variable: R\_ED\_4TH\_HD\_MAJOR\_ED\_CAT\_RPTD\_NEW

SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	31,175	799,084
11671D: Computer/information sciences [SDR only code]	2	39
128420: Mathematics, general	3	66
128450: OTHER mathematics	1	24
216050: Animal sciences	1	35
216060: Food sciences and technology	1	25
216070: Plant sciences	2	54
216080: OTHER agricultural sciences	1	30
226310: Biochemistry and biophysics	6	112
226320: Biology, general	15	285
226330: Botany	1	10
226340: Cell and molecular biology	4	119
226370: Microbiological sciences and immunology	2	47
226410: Zoology, general	3	84
226420: OTHER biological sciences	8	150
236810: Forestry sciences	1	28
318730: Chemistry, except biochemistry	9	254
328750: Geology	2	57
338710: Astronomy and astrophysics	1	22
338780: Physics	6	132
419230: Economics	1	12
429280: Political science and government	2	22
438910: Clinical psychology	1	8
438930: Experimental psychology	1	30
438940: General psychology	5	114
438960: Social psychology	1	32

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
438970: OTHER psychology	2	34
449210: Anthropology and archaeology	4	99
449220: Criminology	1	29
449290: Sociology	1	28
459240: Geography	1	8
459300: OTHER social sciences	1	30
527250: Chemical engineering	4	87
537260: Civil engineering	1	11
547280: Electrical, electronics and communications engineeri...	2	57
567350: Mechanical engineering	5	116
577310: Engineering, general	1	37
57741D: OTHER engineering [SDR only code]	1	23
617860: Medicine [dentistry,optometry,osteopathic,podiatry,v...	2	40
617870: Nursing [4 years or longer program]	2	40
617880: Pharmacy	2	64
617900: Public health [including environmental health and ep...	2	41
617910: OTHER health/medical sciences	1	27
716510: Accounting	1	37
716550: Business and managerial economics	2	63
727050: Elementary teacher education	1	33
727130: OTHER education	1	28
738620: OTHER philosophy, religion, theology	3	87
757720: OTHER foreign languages and literature	2	39
768100: Law/Prelaw/Legal Studies	1	42
999979: Survey Exclusion	162	3,480
999999: Unknown/Missing	1	4

**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

Value/Description	Unweighted	Weighted
	30,531	782,235
1: Computer and mathematical sciences	59	1,293
2: Biological, agricultural and environmental life sciences	209	5,099
3: Physical and related sciences	108	2,627
4: Social and related sciences	184	4,399
5: Engineering	156	4,069
6: S and E-Related Fields	78	1,935
7: Non-S and E Fields	126	3,473
9: Other categories	11	324

## SESTAT PSD 2010 Extract - Variable Summaries

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 COUNTS

Value/Description	Unweighted	Weighted
	30,531	782,235
11: Computer and information sciences	22	507
12: Mathematics and statistics	37	786
21: Agricultural and food sciences	30	704
22: Biological sciences	174	4,256
23: Environmental life sciences	5	139
31: Chemistry, except biochemistry	59	1,494
32: Earth, atmospheric and ocean sciences	10	255
33: Physics and astronomy	38	847
34: Other physical sciences	1	32
41: Economics	19	444
42: Political and related sciences	21	464
43: Psychology	90	2,296
44: Sociology and anthropology	36	797
45: Other social sciences	18	398
51: Aerospace, aeronautical and astronautical engineering	6	169
52: Chemical engineering	26	643
53: Civil and architectural engineering	11	266
54: Electrical and computer engineering	52	1,299
55: Industrial engineering	4	115
56: Mechanical engineering	25	657
57: Other engineering	32	919
61: Health	74	1,842
62: Science and Mathematics Teacher Education	3	82
64: Other S and E related fields	1	11
71: Management and administration fields	13	356
72: Education, except science and math teacher education	31	864
73: Social service and related fields	8	231
74: Sales and marketing fields	2	55
75: Art and Humanities Fields	43	1,103
76: Other Non-S and E fields	29	864
99: Other categories	11	324

Variable: **ND5MED \***  
 Description: Field of study for fifth highest degree - best code  
 Question: Using the FIELD OF STUDY list on pages [XX-XX], choose the code that best describes the major field of study and second major [if any] for this degree [Best code for first major]  
 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
	31,383	803,560
116710: Computer and information sciences	1	9

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
11671D: Computer/information sciences [SDR only code]	1	8
116730: Computer science	2	54
128420: Mathematics, general	1	14
128450: OTHER mathematics	1	24
216060: Food sciences and technology	1	25
216070: Plant sciences	3	53
216080: OTHER agricultural sciences	1	30
226310: Biochemistry and biophysics	6	149
226320: Biology, general	4	111
226330: Botany	1	12
226400: Physiology and pathology, human and animal	1	29
226410: Zoology, general	1	27
226420: OTHER biological sciences	2	60
318730: Chemistry, except biochemistry	2	46
328720: Atmospheric sciences and meteorology	1	28
338780: Physics	3	55
34879D: OTHER physical sciences [SDR only code]	1	10
419230: Economics	2	62
429280: Political science and government	1	10
437040: Educational psychology	1	41
438910: Clinical psychology	1	32
438940: General psychology	3	64
438970: OTHER psychology	2	41
449210: Anthropology and archaeology	1	29
449220: Criminology	2	39
449290: Sociology	2	20
527250: Chemical engineering	2	55
537260: Civil engineering	1	14
547270: Computer and systems engineering	1	45
547280: Electrical, electronics and communications engineeri...	3	90
567350: Mechanical engineering	4	109
577290: Engineering sciences, mechanics and physics	1	29
577360: Metallurgical engineering	1	10
617860: Medicine [dentistry, optometry, osteopathic, podiatry, v...	1	29
617870: Nursing [4 years or longer program]	4	109
617880: Pharmacy	1	29
617910: OTHER health/medical sciences	2	49
716530: Business administration and management	1	7
727010: Education administration	1	36
727030: Counselor education and guidance services	1	12
727050: Elementary teacher education	1	22
727130: OTHER education	1	21
739100: Social Work	1	31
758200: Liberal Arts/General Studies	2	72
759410: Dramatic arts	1	12
769990: Unknown Field	1	31

Variable: **ND5MEDX \***

Description: Field of study for fifth highest degree - reported code [do not use for analysis - use best code]

Question: Using the FIELD OF STUDY list on pages [XX-XX], choose the code that best describes the major field of study and second major [if any] for this degree [Reported Code to first major]

Domain: All respondents with five or more degrees

SESTAT Variable: S\_ED\_5TH\_HD\_MAJOR\_ED\_CAT\_RPTD\_NEW

SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
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## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
	31,436	804,951
11671D: Computer/information sciences [SDR only code]	1	8
216060: Food sciences and technology	1	25
226310: Biochemistry and biophysics	3	84
318730: Chemistry, except biochemistry	1	18
328720: Atmospheric sciences and meteorology	1	28
338780: Physics	2	22
438940: General psychology	1	8
449210: Anthropology and archaeology	1	29
449220: Criminology	1	29
547280: Electrical, electronics and communications engineeri...	1	26
617880: Pharmacy	1	29
759410: Dramatic arts	1	12
999979: Survey Exclusion	11	185

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
	31,383	803,560
1: Computer and mathematical sciences	6	109
2: Biological, agricultural and environmental life sciences	20	497
3: Physical and related sciences	7	139
4: Social and related sciences	15	338
5: Engineering	13	352
6: S and E-Related Fields	8	216
7: Non-S and E Fields	10	244

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
	31,383	803,560
11: Computer and information sciences	4	70
12: Mathematics and statistics	2	38
21: Agricultural and food sciences	5	108
22: Biological sciences	15	389
31: Chemistry, except biochemistry	2	46
32: Earth, atmospheric and ocean sciences	1	28
33: Physics and astronomy	3	55
34: Other physical sciences	1	10
41: Economics	2	62
42: Political and related sciences	1	10



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
43: Psychology	7	178
44: Sociology and anthropology	5	88
52: Chemical engineering	2	55
53: Civil and architectural engineering	1	14
54: Electrical and computer engineering	4	134
56: Mechanical engineering	4	109
57: Other engineering	2	39
61: Health	8	216
71: Management and administration fields	1	7
72: Education, except science and math teacher education	4	91
73: Social service and related fields	1	31
75: Art and Humanities Fields	3	83
76: Other Non-S and E fields	1	31

Variable: **NDGMEDP**  
 Description: Field of major for highest degree [recoded for public use]  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 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	2,316	58,247
22639S: Biological sciences	6,767	172,415
29889S: Other biological/agricultural/environmental life sci...	1,201	29,204
318730: Chemistry, except biochemistry	2,784	75,212
33878S: Physics and astronomy	1,825	48,371
39899S: Other physical and related sciences	945	22,110
41929S: Economics	1,070	27,097
42929S: Political and related sciences	928	23,834
43899S: Psychology	4,400	116,656
44999S: Sociology and anthropology	1,444	31,763
45939S: OTHER Social sciences	813	20,943
527250: Chemical engineering	708	18,811
537260: Civil engineering	451	12,285
547280: Electrical, electronics and communications engineeri...	1,325	35,830
567350: Mechanical engineering	744	20,182
58799S: Other engineering	2,098	56,687
61199S: Health-related fields	1,633	35,610
71999S: Management and administration	1	28
79999S: Other non-science and engineering	9	171

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	2,316	58,247
2: Biological, agricultural and environmental life sciences	7,968	201,618

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
3: Physical and related sciences	5,554	145,692
4: Social and related sciences	8,655	220,293
5: Engineering	5,326	143,795
6: S and E-Related Fields	1,633	35,610
7: Non-S and E Fields	10	199

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	844	20,052
12: Mathematics and statistics	1,472	38,195
21: Agricultural and food sciences	836	20,608
22: Biological sciences	6,767	172,415
23: Environmental life sciences	365	8,595
31: Chemistry, except biochemistry	2,784	75,212
32: Earth, atmospheric and ocean sciences	837	19,647
33: Physics and astronomy	1,825	48,371
34: Other physical sciences	108	2,462
41: Economics	1,070	27,097
42: Political and related sciences	928	23,834
43: Psychology	4,400	116,656
44: Sociology and anthropology	1,444	31,763
45: Other social sciences	813	20,943
51: Aerospace, aeronautical and astronautical engineering	213	5,838
52: Chemical engineering	708	18,811
53: Civil and architectural engineering	451	12,285
54: Electrical and computer engineering	1,532	41,409
55: Industrial engineering	187	4,989
56: Mechanical engineering	744	20,182
57: Other engineering	1,491	40,281
61: Health	1,633	35,610
71: Management and administration fields	1	28
72: Education, except science and math teacher education	1	19
73: Social service and related fields	4	65
75: Art and Humanities Fields	4	86

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 COUNTS

Value/Description	Unweighted	Weighted
11671D: Computer/information sciences [SDR only code]	842	20,011
116730: Computer science	2	41

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
128410: Applied mathematics	265	6,513
128420: Mathematics, general	133	3,609
128430: Operations research	110	2,983
128440: Statistics	301	8,090
128450: OTHER mathematics	663	17,000
216050: Animal sciences	181	4,621
216060: Food sciences and technology	150	3,503
216070: Plant sciences	359	8,875
216080: OTHER agricultural sciences	146	3,610
226310: Biochemistry and biophysics	1,178	31,073
226320: Biology, general	252	6,446
226330: Botany	249	6,746
226340: Cell and molecular biology	898	22,795
226350: Ecology	328	8,408
226360: Genetics, animal and plant	305	7,679
226370: Microbiological sciences and immunology	580	14,332
226380: Nutritional sciences	118	2,850
226390: Pharmacology, human and animal	347	8,910
226400: Physiology and pathology, human and animal	507	13,186
226410: Zoology, general	468	12,535
226420: OTHER biological sciences	1,537	37,453
236800: Environmental science or studies	177	3,966
236810: Forestry sciences	188	4,629
318730: Chemistry, except biochemistry	2,784	75,212
328720: Atmospheric sciences and meteorology	165	3,603
328750: Geology	260	6,518
328760: Geological sciences, other	281	6,449
328770: Oceanography	131	3,077
338710: Astronomy and astrophysics	218	5,361
338780: Physics	1,607	43,010
348790: OTHER physical sciences	1	11
34879D: OTHER physical sciences [SDR only code]	107	2,452
416010: Agricultural economics	150	3,445
419230: Economics	920	23,651
429020: Public policy studies	154	3,565
429270: International relations	85	2,271
429280: Political science and government	689	17,998
437040: Educational psychology	218	5,307
438910: Clinical psychology	1,610	42,581
438920: Counseling psychology	542	14,400
438930: Experimental psychology	316	8,677
438940: General psychology	272	7,581
438950: Industrial/Organizational psychology	158	4,121
438960: Social psychology	262	7,003
438970: OTHER psychology	1,022	26,986
449210: Anthropology and archaeology	573	12,828
449220: Criminology	52	1,073
449290: Sociology	819	17,861
456200: Area and Ethnic Studies	83	1,656
457710: Linguistics	225	5,582
459240: Geography	186	5,211
459250: History of science	45	1,218
459300: OTHER social sciences	274	7,276
517210: Aerospace, aeronautical and astronautical engineerin...	213	5,838
527250: Chemical engineering	708	18,811
537260: Civil engineering	451	12,285
547270: Computer and systems engineering	207	5,579
547280: Electrical, electronics and communications engineeri...	1,325	35,830
557330: Industrial and manufacturing engineering	187	4,989
567350: Mechanical engineering	744	20,182
577220: Agricultural engineering	83	2,335

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
577240: Bioengineering and biomedical engineering	306	7,287
577290: Engineering sciences, mechanics and physics	186	5,480
577300: Environmental engineering	82	2,098
577310: Engineering, general	40	1,044
577340: Materials engineering, including ceramics and textil...	434	11,817
577360: Metallurgical engineering	82	2,380
577370: Mining and minerals engineering	15	451
577390: Nuclear engineering	88	2,513
577400: Petroleum engineering	18	482
577410: OTHER engineering	6	111
57741D: OTHER engineering [SDR only code]	151	4,284
617810: Audiology and speech pathology	166	3,848
617820: Health services administration	41	829
617860: Medicine [dentistry,optometry,osteopathic,podiatry,v...	67	1,545
617870: Nursing [4 years or longer program]	373	8,679
617880: Pharmacy	150	3,397
617890: Physical therapy and other rehabilitation/therapeuti...	58	963
617900: Public health [including environmental health and ep...	499	10,226
617910: OTHER health/medical sciences	279	6,123
716530: Business administration and management	1	28
727130: OTHER education	1	19
738620: OTHER philosophy, religion, theology	4	65
757720: OTHER foreign languages and literature	1	29
759260: History, other	1	29
759430: Music, all fields	2	29

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]? Were you...  
Domain: Working during the week of October 1, 2010  
SESTAT Variable: E\_JOB\_EMPLR\_NON\_EDUC\_INST\_TYPE  
SOURCE (Survey Question Number): A13  
COUNTS

Value/Description	Unweighted	Weighted
1: Self-employed, not incorp. bus., profess. practice, or fa...	1,503	41,805
2: Self-employed, incorp. business, profess. practice, or fa...	1,477	40,559
3: Priv.-for-profit co./bus./indv., wrkg for wages/sal./comm...	7,061	186,329
4: Private not-for-profit, tax-exempt/charitable organ.	5,906	146,846
5: Local government [city, county, etc.]	751	18,419
6: State government	8,454	206,270
7: U.S. mil. ser., active duty or commiss. Corps. [e.g., USP...	141	3,344
8: U.S. government [civilian employee]	1,882	46,685
9: Other employer type	122	2,683
L: Logical Skip	4,165	112,514

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010  
 SESTAT Variable: E\_JOB\_EMPLR\_NEW\_BUSINESS  
 SOURCE (Survey Question Number): A12  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	25,761	652,766
Y: Yes	1,536	40,174

Variable: **NHDMEDX \***  
 Description: Field of study for highest degree - reported code [do not use for analysis - use best code]  
 Question: HIGHEST DEGREE: Using the EDUCATION CODES, choose the code that BEST describes your primary field of study?  
 Domain: All respondents  
 SESTAT Variable: O\_ED\_HD\_MAJOR\_ED\_CAT\_RPTD\_NEW  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	20,192	553,506
11671D: Computer/information sciences [SDR only code]	66	1,473
128410: Applied mathematics	12	234
128420: Mathematics, general	12	326
128430: Operations research	6	170
128440: Statistics	12	318
128450: OTHER mathematics	29	694
216050: Animal sciences	8	153
216060: Food sciences and technology	13	308
216070: Plant sciences	17	431
216080: OTHER agricultural sciences	11	203
226310: Biochemistry and biophysics	59	1,605
226320: Biology, general	13	318
226330: Botany	10	240
226340: Cell and molecular biology	63	1,692
226350: Ecology	17	470
226360: Genetics, animal and plant	15	358
226370: Microbiological sciences and immunology	33	842
226380: Nutritional sciences	7	142
226390: Pharmacology, human and animal	23	563
226400: Physiology and pathology, human and animal	13	301
226410: Zoology, general	24	574
226420: OTHER biological sciences	109	2,557
236800: Environmental science or studies	12	254
236810: Forestry sciences	10	223
318730: Chemistry, except biochemistry	134	3,471
328720: Atmospheric sciences and meteorology	11	196
328750: Geology	11	275
328760: Geological sciences, other	21	447
328770: Oceanography	9	194

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
338710: Astronomy and astrophysics	18	362
338780: Physics	78	1,856
34879D: OTHER physical sciences [SDR only code]	4	70
416010: Agricultural economics	10	210
419230: Economics	46	1,005
429020: Public policy studies	12	248
429270: International relations	3	69
429280: Political science and government	49	1,085
437040: Educational psychology	21	540
438910: Clinical psychology	94	2,190
438920: Counseling psychology	38	892
438930: Experimental psychology	6	165
438940: General psychology	18	387
438950: Industrial/Organizational psychology	10	270
438960: Social psychology	21	435
438970: OTHER psychology	75	1,798
449210: Anthropology and archaeology	34	818
449220: Criminology	7	178
449290: Sociology	56	1,113
456200: Area and Ethnic Studies	10	219
457710: Linguistics	18	361
459240: Geography	17	375
459250: History of science	4	94
459300: OTHER social sciences	21	532
517210: Aerospace, aeronautical and astronautical engineerin...	19	509
527250: Chemical engineering	39	935
537260: Civil engineering	20	460
547270: Computer and systems engineering	11	258
547280: Electrical, electronics and communications engineeri...	76	1,901
557330: Industrial and manufacturing engineering	12	307
567350: Mechanical engineering	56	1,426
577220: Agricultural engineering	4	111
577240: Bioengineering and biomedical engineering	20	439
577290: Engineering sciences, mechanics and physics	10	240
577300: Environmental engineering	7	205
577340: Materials engineering, including ceramics and textil...	23	622
577360: Metallurgical engineering	3	58
577370: Mining and minerals engineering	3	101
577390: Nuclear engineering	5	135
57741D: OTHER engineering [SDR only code]	13	366
617810: Audiology and speech pathology	7	181
617820: Health services administration	1	24
617860: Medicine [dentistry, optometry, osteopathic, podiatry, v...	5	105
617870: Nursing [4 years or longer program]	27	632
617880: Pharmacy	10	245
617890: Physical therapy and other rehabilitation/therapeuti...	6	78
617900: Public health [including environmental health and ep...	47	886
617910: OTHER health/medical sciences	23	474
999979: Survey Exclusion	9,373	206,943

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **NMRMED \***  
 Description: Field of study of major for most recent degree - best code  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: M\_ED\_MR\_MAJOR\_ED\_CAT\_NEW  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
116710: Computer and information sciences	11	296
11671D: Computer/information sciences [SDR only code]	832	19,744
116730: Computer science	32	870
116760: Information services and systems	7	196
116770: OTHER computer and information sciences	3	113
128410: Applied mathematics	262	6,458
128420: Mathematics, general	134	3,580
128430: Operations research	109	2,956
128440: Statistics	308	8,167
128450: OTHER mathematics	650	16,646
216050: Animal sciences	181	4,660
216060: Food sciences and technology	148	3,442
216070: Plant sciences	348	8,602
216080: OTHER agricultural sciences	143	3,516
226310: Biochemistry and biophysics	1,114	29,549
226320: Biology, general	239	6,087
226330: Botany	247	6,672
226340: Cell and molecular biology	832	21,224
226350: Ecology	319	8,165
226360: Genetics, animal and plant	291	7,457
226370: Microbiological sciences and immunology	542	13,368
226380: Nutritional sciences	112	2,708
226390: Pharmacology, human and animal	322	8,365
226400: Physiology and pathology, human and animal	474	12,331
226410: Zoology, general	463	12,409
226420: OTHER biological sciences	1,437	35,022
236800: Environmental science or studies	175	3,936
236810: Forestry sciences	183	4,512
318730: Chemistry, except biochemistry	2,685	72,566
328720: Atmospheric sciences and meteorology	163	3,565
328750: Geology	255	6,381
328760: Geological sciences, other	278	6,385
328770: Oceanography	132	3,104
338710: Astronomy and astrophysics	212	5,219
338780: Physics	1,568	41,994
348790: OTHER physical sciences	2	42
34879D: OTHER physical sciences [SDR only code]	103	2,360
416010: Agricultural economics	148	3,405
419230: Economics	909	23,340
429020: Public policy studies	153	3,550
429270: International relations	85	2,284
429280: Political science and government	679	17,762
437040: Educational psychology	216	5,244
438910: Clinical psychology	1,571	41,590
438920: Counseling psychology	532	14,091
438930: Experimental psychology	313	8,589
438940: General psychology	271	7,559
438950: Industrial/Organizational psychology	156	4,078
438960: Social psychology	254	6,793
438970: OTHER psychology	1,010	26,620

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
449210: Anthropology and archaeology	557	12,464
449220: Criminology	51	1,064
449290: Sociology	793	17,291
456200: Area and Ethnic Studies	82	1,628
457710: Linguistics	217	5,371
459240: Geography	185	5,187
459250: History of science	44	1,193
459300: OTHER social sciences	267	7,121
517210: Aerospace, aeronautical and astronautical engineerin...	207	5,658
527250: Chemical engineering	680	18,011
537260: Civil engineering	444	12,058
547270: Computer and systems engineering	206	5,583
547280: Electrical, electronics and communications engineeri...	1,288	34,943
557330: Industrial and manufacturing engineering	181	4,782
567350: Mechanical engineering	726	19,711
577220: Agricultural engineering	81	2,280
577240: Bioengineering and biomedical engineering	289	6,932
577290: Engineering sciences, mechanics and physics	180	5,244
577300: Environmental engineering	82	2,105
577310: Engineering, general	41	1,062
577340: Materials engineering, including ceramics and textil...	416	11,291
577360: Metallurgical engineering	80	2,320
577370: Mining and minerals engineering	15	451
577390: Nuclear engineering	87	2,504
577400: Petroleum engineering	18	482
577410: OTHER engineering	9	189
57741D: OTHER engineering [SDR only code]	144	4,077
617810: Audiology and speech pathology	163	3,814
617820: Health services administration	47	964
617830: Health/medical assistants	3	84
617840: Health/medical technologies	2	27
617850: Medical preparatory programs [e.g. pre-dentistry,-me...	1	31
617860: Medicine [dentistry,optometry,osteopathic,podiatry,v...	264	5,968
617870: Nursing [4 years or longer program]	370	8,607
617880: Pharmacy	153	3,530
617890: Physical therapy and other rehabilitation/therapeuti...	63	1,107
617900: Public health [including environmental health and ep...	512	10,552
617910: OTHER health/medical sciences	302	6,783
627060: Mathematics teacher education	2	55
627090: Science teacher education	5	140
636720: Computer programming	1	29
637510: Electrical and electronic technologies	1	29
637540: OTHER engineering-related technologies	1	33
646100: Architecture/Environmental Design	5	148
716510: Accounting	5	135
716530: Business administration and management	120	3,133
716540: Business, general	55	1,399
716570: Financial management	25	689
716590: OTHER business management/administrative services	20	554
727010: Education administration	18	501
727030: Counselor education and guidance services	2	34
727050: Elementary teacher education	2	55
727100: Secondary teacher education	8	184
727110: Special education	1	28
727130: OTHER education	23	668
738620: OTHER philosophy, religion, theology	31	728
739100: Social Work	7	163
746560: Business marketing/marketing management	11	304
746580: Marketing research	2	57
757600: English Language, literature and letters	8	216
757720: OTHER foreign languages and literature	10	282



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
758200: Liberal Arts/General Studies	5	141
759260: History, other	1	29
759410: Dramatic arts	1	28
759420: Fine arts, all fields	2	41
759430: Music, all fields	4	73
759440: OTHER visual and performing arts	3	83
766630: OTHER communications	1	9
766820: OTHER natural resources and conservation	2	75
766900: Criminal Justice/Protective Services	4	80
768000: Home Economics	1	27
768100: Law/Prelaw/Legal Studies	131	3,091
768300: Library Science	4	111
768500: Parks, Recreation, Leisure, and Fitness Studies	1	29
769010: Public administration	5	125
769950: OTHER FIELDS [Not Listed]	17	508
999999: Unknown/Missing	54	1,397

**Variable: NMRMEDP**  
**Description:** Field of major for most recent degree [recoded for public use]  
**Question:** Derived within SESTAT from reported information.  
**Domain:** All respondents  
**SESTAT Variable:** M\_ED\_MR\_MAJOR\_ED\_CAT\_PUB\_NEW  
**SOURCE (Survey Question Number):** RECODE COUNTS

Value/Description	Unweighted	Weighted
19889S: Computer and mathematical sciences	2,348	59,025
22639S: Biological sciences	6,392	163,359
29889S: Other biological/agricultural/environmental life sci...	1,178	28,669
318730: Chemistry, except biochemistry	2,685	72,566
33878S: Physics and astronomy	1,780	47,213
39899S: Other physical and related sciences	933	21,838
41929S: Economics	1,057	26,744
42929S: Political and related sciences	917	23,596
43899S: Psychology	4,323	114,565
44999S: Sociology and anthropology	1,401	30,819
45939S: OTHER Social sciences	795	20,500
527250: Chemical engineering	680	18,011
537260: Civil engineering	444	12,058
547280: Electrical, electronics and communications engineeri...	1,288	34,943
567350: Mechanical engineering	726	19,711
58799S: Other engineering	2,036	54,961
61199S: Health-related fields	1,880	41,465
69999S: Other science and engineering-related	15	433
71999S: Management and administration	225	5,911
79999S: Other non-science and engineering	305	7,672
999999: Missing	54	1,397

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **NMRMEDX \***  
 Description: Field of study of major for most recent degree - reported code [do not use for analysis - use best code]  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents  
 SESTAT Variable: M\_ED\_MR\_MAJOR\_ED\_CAT\_RPTD\_NEW  
 SOURCE (Survey Question Number): SYSTEM COUNTS

Value/Description	Unweighted	Weighted
	19,832	544,297
11671D: Computer/information sciences [SDR only code]	65	1,465
116730: Computer science	7	171
116760: Information services and systems	3	68
128410: Applied mathematics	12	234
128420: Mathematics, general	12	309
128430: Operations research	6	170
128440: Statistics	15	359
128450: OTHER mathematics	29	687
216050: Animal sciences	9	188
216060: Food sciences and technology	12	282
216070: Plant sciences	15	375
216080: OTHER agricultural sciences	10	174
226310: Biochemistry and biophysics	55	1,494
226320: Biology, general	13	318
226330: Botany	10	240
226340: Cell and molecular biology	59	1,575
226350: Ecology	16	443
226360: Genetics, animal and plant	14	347
226370: Microbiological sciences and immunology	30	766
226380: Nutritional sciences	5	99
226390: Pharmacology, human and animal	21	496
226400: Physiology and pathology, human and animal	12	263
226410: Zoology, general	21	488
226420: OTHER biological sciences	92	2,157
236800: Environmental science or studies	12	254
236810: Forestry sciences	9	195
318730: Chemistry, except biochemistry	127	3,289
328720: Atmospheric sciences and meteorology	11	196
328750: Geology	11	282
328760: Geological sciences, other	21	447
328770: Oceanography	9	194
338710: Astronomy and astrophysics	16	313
338780: Physics	72	1,738
34879D: OTHER physical sciences [SDR only code]	4	70
416010: Agricultural economics	9	197
419230: Economics	47	1,018
429020: Public policy studies	13	276
429270: International relations	5	128
429280: Political science and government	48	1,058
437040: Educational psychology	21	540
438910: Clinical psychology	90	2,111
438920: Counseling psychology	39	925
438930: Experimental psychology	6	165
438940: General psychology	18	387
438950: Industrial/Organizational psychology	10	270
438960: Social psychology	21	435
438970: OTHER psychology	79	1,900

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
449210: Anthropology and archaeology	31	745
449220: Criminology	7	178
449290: Sociology	55	1,083
456200: Area and Ethnic Studies	9	189
457710: Linguistics	17	351
459240: Geography	17	375
459250: History of science	4	94
459300: OTHER social sciences	20	520
517210: Aerospace, aeronautical and astronautical engineerin...	19	509
527250: Chemical engineering	35	832
537260: Civil engineering	19	450
547270: Computer and systems engineering	13	343
547280: Electrical, electronics and communications engineeri...	77	1,929
557330: Industrial and manufacturing engineering	12	307
567350: Mechanical engineering	55	1,389
577220: Agricultural engineering	4	111
577240: Bioengineering and biomedical engineering	20	439
577290: Engineering sciences, mechanics and physics	10	240
577300: Environmental engineering	7	205
577340: Materials engineering, including ceramics and textil...	23	622
577360: Metallurgical engineering	3	58
577370: Mining and minerals engineering	3	101
577390: Nuclear engineering	5	135
577410: OTHER engineering	1	24
57741D: OTHER engineering [SDR only code]	13	366
617810: Audiology and speech pathology	7	181
617820: Health services administration	2	55
617860: Medicine [dentistry, optometry, osteopathic, podiatry, v...	34	721
617870: Nursing [4 years or longer program]	30	736
617880: Pharmacy	10	245
617890: Physical therapy and other rehabilitation/therapeuti...	6	78
617900: Public health [including environmental health and ep...	48	937
617910: OTHER health/medical sciences	27	572
646100: Architecture/Environmental Design	2	62
716530: Business administration and management	12	323
716540: Business, general	10	249
716570: Financial management	5	160
716590: OTHER business management/administrative services	3	53
727010: Education administration	1	29
727030: Counselor education and guidance services	1	26
727110: Special education	1	28
727130: OTHER education	4	124
738620: OTHER philosophy, religion, theology	12	327
739100: Social Work	2	39
757600: English Language, literature and letters	2	57
757720: OTHER foreign languages and literature	1	20
766820: OTHER natural resources and conservation	1	32
766900: Criminal Justice/Protective Services	3	50
768100: Law/Prelaw/Legal Studies	31	849
769950: OTHER FIELDS [Not Listed]	1	36
999979: Survey Exclusion	9,650	213,917
999999: Unknown/Missing	4	99

## SESTAT PSD 2010 Extract - Variable Summaries

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): RECODE COUNTS

Value/Description	Unweighted	Weighted
1: Computer and mathematical sciences	2,348	59,025
2: Biological, agricultural and environmental life sciences	7,570	192,028
3: Physical and related sciences	5,398	141,616
4: Social and related sciences	8,493	216,224
5: Engineering	5,174	139,684
6: S and E-Related Fields	1,895	41,898
7: Non-S and E Fields	530	13,583
9: Other categories	54	1,397

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	885	21,219
12: Mathematics and statistics	1,463	37,806
21: Agricultural and food sciences	820	20,221
22: Biological sciences	6,392	163,359
23: Environmental life sciences	358	8,448
31: Chemistry, except biochemistry	2,685	72,566
32: Earth, atmospheric and ocean sciences	828	19,435
33: Physics and astronomy	1,780	47,213
34: Other physical sciences	105	2,403
41: Economics	1,057	26,744
42: Political and related sciences	917	23,596
43: Psychology	4,323	114,565
44: Sociology and anthropology	1,401	30,819
45: Other social sciences	795	20,500
51: Aerospace, aeronautical and astronautical engineering	207	5,658
52: Chemical engineering	680	18,011
53: Civil and architectural engineering	444	12,058
54: Electrical and computer engineering	1,494	40,526
55: Industrial engineering	181	4,782
56: Mechanical engineering	726	19,711
57: Other engineering	1,442	38,938
61: Health	1,880	41,465
62: Science and Mathematics Teacher Education	7	195
63: Technology and Technical Fields	3	91
64: Other S and E related fields	5	148
71: Management and administration fields	225	5,911
72: Education, except science and math teacher education	54	1,471

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
73: Social service and related fields	38	890
74: Sales and marketing fields	13	362
75: Art and Humanities Fields	34	893
76: Other Non-S and E fields	166	4,056
99: Other categories	54	1,397

**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 first U.S. doctoral degree? [Response to "Change in career or professional interests"]  
**Domain:** Working during the week of October 1, 2010 and principal job not related to highest degree  
**SESTAT Variable:** B\_JOB\_OUTSIDE\_FLD\_REAS\_CAREER\_CHG  
**SOURCE (Survey Question Number):** A28.4  
**COUNTS**

Value/Description	Unweighted	Weighted
L: Logical Skip	29,337	750,295
N: No	789	20,351
Y: Yes	1,336	34,808

**Variable: NRCON**  
**Description:** Reason for working outside field of highest degree: working conditions  
**Question:** Did these factors influence your decision to work in an area outside the field of your first U.S. doctoral degree? [Response to "Working conditions [e.g., hours, equipment, working environment]"]  
**Domain:** Working during the week of October 1, 2010 and principal job not related to highest degree  
**SESTAT Variable:** B\_JOB\_OUTSIDE\_FLD\_REAS\_WRKNG\_CONDS  
**SOURCE (Survey Question Number):** A28.2  
**COUNTS**

Value/Description	Unweighted	Weighted
L: Logical Skip	29,337	750,295
N: No	1,246	33,044
Y: Yes	879	22,115

**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 first U.S. doctoral degree? [Response to "Family-related reasons [e.g., children, spouse's job moved]"]  
**Domain:** Working during the week of October 1, 2010 and principal job not related to highest degree  
**SESTAT Variable:** B\_JOB\_OUTSIDE\_FLD\_REAS\_FAMILY  
**SOURCE (Survey Question Number):** A28.5  
**COUNTS**

Value/Description	Unweighted	Weighted
L: Logical Skip	29,337	750,295
N: No	1,551	40,704

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
Y: Yes	574	14,455

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 first U.S. doctoral degree? [Response to "Job location"]  
 Domain: Working during the week of October 1, 2010 and principal job not related to highest degree  
 SESTAT Variable: B\_JOB\_OUTSIDE\_FLD\_REAS\_LOC  
 SOURCE (Survey Question Number): A28.3  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	29,337	750,295
N: No	1,106	28,951
Y: Yes	1,019	26,208

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 first U.S. doctoral degree? [Response to "Job in doctoral degree field not available"]  
 Domain: Working during the week of October 1, 2010 and principal job not related to highest degree  
 SESTAT Variable: B\_JOB\_OUTSIDE\_FLD\_REAS\_JOB\_NOT\_AVAIL  
 SOURCE (Survey Question Number): A28.6  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	29,337	750,295
N: No	1,344	34,425
Y: Yes	781	20,734

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 first U.S. doctoral degree? [Response to "Some other reason"]  
 Domain: Working during the week of October 1, 2010 and principal job not related to highest degree  
 SESTAT Variable: B\_JOB\_OUTSIDE\_FLD\_REAS\_OTHR  
 SOURCE (Survey Question Number): A28.7  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	29,337	750,295
N: No	1,950	50,733
Y: Yes	175	4,426

## SESTAT PSD 2010 Extract - Variable Summaries

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 first U.S. doctoral degree? [Response to "Pay, promotion opportunities"]

Domain: Working during the week of October 1, 2010 and principal job not related to highest degree

SESTAT Variable: B\_JOB\_OUTSIDE\_FLD\_REAS\_PAY\_OR\_PROMOT

SOURCE (Survey Question Number): A28.1  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	29,337	750,295
N: No	926	24,018
Y: Yes	1,199	31,141

Variable: **NRREA**  
 Description: Most important reason for working outside field of highest degree  
 Question: Which two factors in [the previous question] were your most important reason for working in an area outside the field of your first U.S. doctoral degree? [Most important reason]

Domain: Working during the week of October 1, 2010 and principal job not related to highest degree

SESTAT Variable: B\_JOB\_OUTSIDE\_FLD\_REASON\_PRIMRY

SOURCE (Survey Question Number): A29.1  
 COUNTS

Value/Description	Unweighted	Weighted
1: Pay, promotion opportunities	431	11,384
2: Working conditions [hours, equip., working envir.]	125	3,263
3: Job location	131	3,471
4: Change in career or professional interests	766	19,740
5: Family-related reasons	176	4,337
6: Job in highest degree field not available	386	10,256
7: Other reason for not working	110	2,708
L: Logical Skip	29,337	750,295

Variable: **NRSEC**  
 Description: Second most important reason for working outside field of highest degree  
 Question: Which two factors in [the previous question] were your most important reason for working in an area outside the field of your first U.S. doctoral degree? [Second most important reason]

Domain: Working during the week of October 1, 2010 and principal job not related to highest degree

SESTAT Variable: B\_JOB\_OUTSIDE\_FLD\_REASON\_SECOND

SOURCE (Survey Question Number): A29.2  
 COUNTS

Value/Description	Unweighted	Weighted
0: No second most important reason	521	13,629
1: Pay, promotion opportunities	415	10,893
2: Working conditions [hours, equip., working envir.]	267	6,558
3: Job location	311	8,145

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
4: Change in career or professional interests	249	6,547
5: Family-related reasons	136	3,293
6: Job in highest degree field not available	197	5,322
7: Other reason for not working	29	772
L: Logical Skip	29,337	750,295

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 COUNTS

Value/Description	Unweighted	Weighted
116050: Animal sciences	181	4,621
116060: Food sciences and technology	150	3,503
116070: Plant sciences	360	8,884
116080: OTHER agricultural sciences	146	3,610
126310: Biochemistry and biophysics	1,181	31,144
136340: Cell and molecular biology	898	22,795
146370: Microbiological sciences and immunology	580	14,352
156410: Zoology, General	469	12,566
166320: Biology, general	251	6,417
166330: Botany	249	6,746
166350: Ecology	329	8,420
166360: Genetics, animal and plant	305	7,679
166380: Nutritional science	118	2,850
166390: Pharmacology, human and animal	347	8,910
166400: Physiology and pathology, human and animal	507	13,186
166420: OTHER biological sciences	1,538	37,463
176800: Environmental science or studies	178	3,979
176810: Forestry sciences	189	4,658
21671D: Computer and information sciences [SED Taxonomy]	843	20,037
318410: Applied mathematics	265	6,513
318420: Mathematics, general	132	3,578
318430: Operations research	110	2,983
318440: Statistics	300	8,080
318450: OTHER mathematical sciences	667	17,086
418710: Astronomy and astrophysics	218	5,361
428730: Chemistry, except biochemistry	2,786	75,253
438720: Atmospheric sciences and meteorology	166	3,631
438750: Geology	260	6,518
438760: Geological science, other	281	6,449
438770: Oceanography	131	3,077
43879D: OTHER physical sciences [SED Taxonomy]	107	2,452
448780: Physics	1,611	43,125
517040: Educational psychology	219	5,322
518910: Clinical psychology	1,610	42,587
518920: Counseling psychology	542	14,400
518930: Experimental psychology	316	8,677
518940: Psychology, general	273	7,593
518950: Industrial and organizational psychology	158	4,121
518960: Social psychology	262	7,003
518970: OTHER psychology	1,021	26,958
616010: Agricultural economics	150	3,445
619230: Economics	918	23,590



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
629020: Public policy studies	154	3,565
629270: International relations	85	2,271
629280: Political science and government	690	18,021
639290: Sociology	822	17,926
646200: Area and ethnic studies	82	1,627
647710: Linguistics	225	5,569
649210: Anthropology and archeology	574	12,858
649220: Criminology	53	1,102
649240: Geography	186	5,211
649250: History of science	45	1,218
649300: OTHER social sciences	271	7,189
717210: Aerospace, aeronautical and astronautical engineerin...	213	5,838
727250: Chemical engineering	709	18,822
737260: Civil engineering	451	12,285
747270: Computer and systems engineering	207	5,579
747280: Electrical, electronics and communications engineeri...	1,324	35,807
757340: Materials engineering, including ceramics and textil...	434	11,817
757360: Metallurgical engineering	82	2,380
767350: Mechanical engineering	744	20,182
777220: Agricultural engineering	83	2,335
777240: Bioengineering and biomedical engineering	307	7,312
777290: Engineering sciences, mechanics and physics	186	5,480
777300: Environmental engineering	82	2,098
777310: Engineering, general	40	1,044
777330: Industrial and manufacturing engineering	187	4,989
777370: Mining and minerals engineering	15	451
777390: Nuclear engineering	88	2,513
777400: Petroleum engineering	18	482
77741D: OTHER engineering [SED Taxonomy]	157	4,394
817810: Audiology and speech pathology	166	3,848
817820: Health services administration	41	829
817860: Medicine [dentistry, optometry, osteopathic, podiatr...	63	1,451
817870: Nursing [4 years or longer program]	373	8,679
817880: Pharmacy	149	3,367
817890: Physical therapy and other rehavilitation/theraputic...	56	927
817900: Public health [including environmental health and ep...	498	10,213
817910: OTHER health and medical sciences	280	6,151

Variable: **NSDRMEM \***  
Description: Field of study for first US S&E or health PhD [major group]  
Question: Derived within SESTAT from reported information.  
Domain: All respondents [SDR only]  
SESTAT Variable: T\_ED\_USDOC\_MAJOR\_ED\_GRP\_MAJOR\_NEW  
SOURCE (Survey Question Number): RECODE  
COUNTS

Value/Description	Unweighted	Weighted
1: Biological, agricultural and environmental life sciences	7,976	201,784
2: Computer and information sciences	843	20,037
3: Mathematics and statistics	1,474	38,239
4: Physical sciences	5,560	145,866
5: Psychology	4,401	116,663
6: Social sciences	4,255	103,593
7: Engineering	5,327	143,808
8: Heatlh	1,626	35,465

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **NSDRMEN \***  
 Description: Field of study for first US S&E or health PhD [minor group]  
 Question: Derived within SESTAT from reported information.  
 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	837	20,617
12: Biochemistry and biophysics	1,181	31,144
13: Cell and molecular biology	898	22,795
14: Microbiology	580	14,352
15: Zoology	469	12,566
16: Other biological sciences	3,644	91,673
17: Environmental life sciences	367	8,637
21: Computer and information sciences	843	20,037
31: Mathematics and statistics	1,474	38,239
41: Astronomy and astrophysics	218	5,361
42: Chemistry, except biochemistry	2,786	75,253
43: Earth, atmospheric and ocean sciences	945	22,127
44: Physics	1,611	43,125
51: Psychology	4,401	116,663
61: Economics	1,068	27,036
62: Political sciences	929	23,857
63: Sociology	822	17,926
64: Other social sciences	1,436	34,774
71: Aerospace, aeronautical and astronautical engineering	213	5,838
72: Chemical engineering	709	18,822
73: Civil engineering	451	12,285
74: Electrical and computer engineering	1,531	41,386
75: Materials and metallurgical engineering	516	14,197
76: Mechanical engineering	744	20,182
77: Other engineering	1,163	31,098
81: Health	1,626	35,465

Variable: **NWFAM**  
 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, 2010  
 SESTAT Variable: A\_JOB\_NOT\_WRKNG\_REAS\_FAMILY  
 SOURCE (Survey Question Number): A03.4  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,297	692,940
N: No	3,681	100,694
Y: Yes	484	11,820

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **NWILL \***  
 Description: Reasons for not working: illness/disability  
 Question: What were your reasons for not working during the week of [survey reference date]? [Marked "Chronic illness or permanent disability"]  
 Domain: Not working during the week of October 1, 2010  
 SESTAT Variable: A\_JOB\_NOT\_WRKNG\_REAS\_ILL\_DISABLE  
 SOURCE (Survey Question Number): A03.5  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,297	692,940
N: No	3,945	106,819
Y: Yes	220	5,695

Variable: **NWLAY**  
 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, 2010  
 SESTAT Variable: A\_JOB\_NOT\_WRKNG\_REAS\_LAYOFF  
 SOURCE (Survey Question Number): A03.2  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,297	692,940
N: No	3,760	101,896
Y: Yes	405	10,618

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, 2010  
 SESTAT Variable: A\_JOB\_NOT\_WRKNG\_REAS\_NO\_NEED  
 SOURCE (Survey Question Number): A03.7  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,297	692,940
N: No	3,076	83,055
Y: Yes	1,089	29,459

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010  
 SESTAT Variable: A\_JOB\_NOT\_WRKNG\_REAS\_JOB\_NOT\_AVAIL  
 SOURCE (Survey Question Number): A03.6  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,297	692,940
N: No	3,618	98,241
Y: Yes	547	14,273

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, 2010  
 SESTAT Variable: A\_JOB\_NOT\_WRKNG\_REAS\_OTHR  
 SOURCE (Survey Question Number): A03.8  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,297	692,940
N: No	3,981	108,169
Y: Yes	184	4,345

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 during the week of October 1, 2010  
 SESTAT Variable: A\_JOB\_NOT\_WRKNG\_REAS\_OTHR\_PUB  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,297	692,940
N: No [Left box blank]	958	23,357
Y: Yes [Marked 'Illness', 'Retired' or 'Other' box]	3,207	89,157

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010  
 SESTAT Variable: A\_JOB\_NOT\_WRKNG\_REAS\_RETIREED  
 SOURCE (Survey Question Number): A03.1  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	27,297	692,940
N: No	1,197	29,031
Y: Yes	2,968	83,482

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, 2010  
 SESTAT Variable: A\_JOB\_NOT\_WRKNG\_REAS\_RETIREED\_YR  
 SOURCE (Survey Question Number): A03.1YY  
 COUNTS

Value/Description	Unweighted	Weighted
1960	1	30
1962	1	28
1971	1	26
1972	1	28
1977	2	53
1978	2	51
1979	1	4
1981	4	93
1983	2	34
1984	2	61
1985	1	26
1986	4	69
1987	6	184
1989	3	90
1990	7	201
1991	15	437
1992	19	520
1993	34	995
1994	36	1,044
1995	41	1,172
1996	70	1,935
1997	72	2,124
1998	111	3,129
1999	119	3,334
2000	156	4,402
2001	176	4,824
2002	182	5,089
2003	177	4,905
2004	175	4,894
2005	255	7,253
2006	239	6,671
2007	234	6,558

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
2008	290	8,190
2009	245	7,000
2010	284	8,026
9998: Logical Skip	28,494	721,972

**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, 2010  
**SESTAT Variable:** A\_JOB\_NOT\_WRKNG\_REAS\_STUDENT  
**SOURCE (Survey Question Number):** A03.3  
**COUNTS**

Value/Description	Unweighted	Weighted
L: Logical Skip	27,297	692,940
N: No	4,064	110,349
Y: Yes	101	2,165

**Variable: OCEDRLP**  
**Description:** Extent that principal job is related to highest degree  
**Question:** To what extent was your work on your principal job related to your first U.S. doctoral degree?  
**Domain:** Working during the week of October 1, 2010  
**SESTAT Variable:** B\_JOB\_RELTD\_TO\_DEGREE  
**SOURCE (Survey Question Number):** A27  
**COUNTS**

Value/Description	Unweighted	Weighted
1: Closely related	17,941	451,986
2: Somewhat related	7,231	185,795
3: Not related	2,125	55,159
L: Logical Skip	4,165	112,514

**Variable: PACIFIC \***  
**Description:** Native Hawaiian or other Pacific Islander racial background indicator  
**Question:** Derived within SESTAT from reported information.  
**Domain:** All respondents  
**SESTAT Variable:** U\_DEM\_RACE\_PACIFIC  
**SOURCE (Survey Question Number):** SYSTEM  
**COUNTS**

Value/Description	Unweighted	Weighted
N: No [Left box blank]	31,306	803,615
Y: Yes [Marked box]	156	1,839

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **PBPR05C \***  
 Description: Public/private indicator for employer if a postsecondary educational institution  
 - 2005 Carnegie value  
 Question: Derived within SESTAT from reported information.  
 Domain: Working during the week of October 1, 2010 and employer is a postsecondary  
 educational institution  
 SESTAT Variable: E\_JOB\_EMPLR\_EDUC\_INST\_PUB\_OR\_PRIV\_NEW  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
1: Publicly controlled	8,036	195,416
2: Privately controlled	3,946	97,534
L: Logical Skip	19,029	501,768
M: Missing	451	10,737

Variable: **PDEMP \* \***  
 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, 2010 [for respondents to SDR only]  
 SESTAT Variable: B\_JOB\_POSTDOC\_REAS\_NOEMPLOYMENT  
 SOURCE (Survey Question Number): A24.4  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,045	774,677
N: No	985	21,249
Y: Yes	432	9,528

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, 2010 [for respondents to SDR only]  
 SESTAT Variable: B\_JOB\_POSTDOC\_REAS\_EXPECTED  
 SOURCE (Survey Question Number): A24.5  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,045	774,677
N: No	330	7,430
Y: Yes	1,087	23,347

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **PDIX \***  
 Description: Principal job postdoc indicator  
 Question: Was this job a "postdoc"?  
 Domain: Working during the week of October 1, 2010 [SDR only]  
 SESTAT Variable: B\_JOB\_POSTDOC\_APPT\_IND  
 SOURCE (Survey Question Number): A23  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	25,880	662,163
Y: Yes	1,417	30,777

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, 2010 [for respondents to SDR only]  
 SESTAT Variable: B\_JOB\_POSTDOC\_REAS\_OTHER  
 SOURCE (Survey Question Number): A24.6  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,045	774,677
N: No	1,296	28,165
Y: Yes	121	2,612

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, 2010 [for respondents to SDR only]  
 SESTAT Variable: B\_JOB\_POSTDOC\_REAS\_PEOPLE  
 SOURCE (Survey Question Number): A24.3  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,045	774,677
N: No	573	13,032
Y: Yes	844	17,745



## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **PDPRI \***  
 Description: Most important reason for taking postdoc  
 Question: Which two reasons in [the previous question] were your most important reasons for taking this postdoc? [Response to "Most important reason"]  
 Domain: Working in "postdoc" week of October 1, 2010 [for respondents to SDR only]  
 SESTAT Variable: B\_JOB\_POSTDOC\_REASON\_PRIMARY  
 SOURCE (Survey Question Number): A25.1  
 COUNTS

Value/Description	Unweighted	Weighted
1: Additional training in PhD field	263	5,683
2: Training in an area outside of Ph.D. field	241	5,353
3: Work with a specific person or place	238	5,054
4: Other employment not available	180	4,002
5: Postdoc generally expected for career in this field	432	9,303
6: Other	63	1,383
L: Logical Skip	30,045	774,677

Variable: **PDSEC \***  
 Description: Second most important reason for taking postdoc  
 Question: Which two reasons in [the previous question] were your most important reasons for taking this postdoc? [Response to "Second most important reason"]  
 Domain: Working in "postdoc" week of October 1, 2010 [for respondents to SDR only]  
 SESTAT Variable: B\_JOB\_POSTDOC\_REASON\_SECONDARY  
 SOURCE (Survey Question Number): A25.2  
 COUNTS

Value/Description	Unweighted	Weighted
0: No Second Reason	197	4,410
1: Additional training in PhD field	284	5,925
2: Training in an area outside of Ph.D. field	204	4,597
3: Work with a specific person or place	296	6,119
4: Other employment not available	108	2,442
5: Postdoc generally expected for career in this field	299	6,658
6: Other	29	628
L: Logical Skip	30,045	774,677

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, 2010 [for respondents to SDR only]  
 SESTAT Variable: B\_JOB\_POSTDOC\_REAS\_TRAINING  
 SOURCE (Survey Question Number): A24.1  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,045	774,677
N: No	477	10,724
Y: Yes	940	20,053

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010 [for respondents to SDR only]  
 SESTAT Variable: B\_JOB\_POSTDOC\_REAS\_OUTSIDE  
 SOURCE (Survey Question Number): A24.2  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	30,045	774,677
N: No	730	15,910
Y: Yes	687	14,867

Variable: **PJFAM**  
 Description: Reason worked part-time: family responsibilities  
 Question: For which of the following reasons did you usually work fewer than 35 hours per week on the principal job you held during the week of [survey reference date]? [Response to "Family responsibilities"]  
 Domain: Working less than 35 hours per week on principal job during the week of October 1, 2010  
 SESTAT Variable: F\_JOB\_PART\_TIME\_REAS\_FAMILY  
 SOURCE (Survey Question Number): A40.3  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	28,429	725,823
N: No	2,110	56,281
Y: Yes	923	23,350

Variable: **PJHAJ \***  
 Description: Reason worked part-time: held another job  
 Question: For which of the following reasons did you usually work fewer than 35 hours per week on the principal job you held during the week of [survey reference date]? [Response to "Held more than one job"]  
 Domain: Working less than 35 hours per week on principal job during the week of October 1, 2010  
 SESTAT Variable: F\_JOB\_PART\_TIME\_REAS\_HOLD\_ANOTHER\_JOB  
 SOURCE (Survey Question Number): A40.5  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	28,429	725,823
N: No	2,497	65,690
Y: Yes	536	13,941

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **PJNOND**  
 Description: Reason worked part-time: did not need/want to work full-time  
 Question: For which of the following reasons did you usually work fewer than 35 hours per week on the principal job you held during the week of [survey reference date]? [Response to "Did not need or want to work m  
 Domain: Working less than 35 hours per week on principal job during the week of October 1, 2010  
 SESTAT Variable: F\_JOB\_PART\_TIME\_REAS\_NO\_NEED  
 SOURCE (Survey Question Number): A40.6  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	28,429	725,823
N: No	1,310	33,437
Y: Yes	1,723	46,195

Variable: **PJOCNA**  
 Description: Reason worked part-time: full-time job not available  
 Question: For which of the following reasons did you usually work fewer than 35 hours per week on the principal job you held during the week of [survey reference date]? [Response to "Full-time job not available"]  
 Domain: Working less than 35 hours per week on principal job during the week of October 1, 2010  
 SESTAT Variable: F\_JOB\_PART\_TIME\_REAS\_FT\_JOB\_NA  
 SOURCE (Survey Question Number): A40.4  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	28,429	725,823
N: No	2,313	61,846
Y: Yes	720	17,786

Variable: **PJOT \***  
 Description: Reason worked part-time: other  
 Question: For which of the following reasons did you usually work fewer than 35 hours per week on the principal job you held during the week of [survey reference date]? [Response to "Other"]  
 Domain: Working less than 35 hours per week on principal job during the week of October 1, 2010  
 SESTAT Variable: F\_JOB\_PART\_TIME\_REAS\_OTHR  
 SOURCE (Survey Question Number): A40.7  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	28,429	725,823
N: No	2,747	72,388
Y: Yes	286	7,244

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **PJOTP**  
 Description: Reason worked part-time: student, illness, hold another job or other  
 Question: For which of the following reasons did you usually work fewer than 35 hours per week on the principal job you held during the week of [survey reference date]? [Response to Other]  
 Domain: Working less than 35 hours per week on principal job during the week of October 1, 2010  
 SESTAT Variable: F\_JOB\_PART\_TIME\_REAS\_OTHR\_PUB  
 SOURCE (Survey Question Number): RECODE COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	28,429	725,823
N: No [Left box blank]	1,328	33,601
Y: Yes [Marked 'Student', 'Illness', 'Hold Another Job' or...]	1,705	46,031

Variable: **PJRET \***  
 Description: Reason worked part-time: previously or semi-retired  
 Question: For which of the following reasons did you usually work fewer than 35 hours per week on the principal job you held during the week of [survey reference date]? [Response to "Previously retired or semi-ret"]  
 Domain: Working less than 35 hours per week on principal job during the week of October 1, 2010  
 SESTAT Variable: F\_JOB\_PART\_TIME\_REAS\_RETIRED  
 SOURCE (Survey Question Number): A40.1 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	28,429	725,823
N: No	2,042	51,835
Y: Yes	991	27,796

Variable: **PJRETYR \***  
 Description: Reason worked part-time: previously or semi-retired year  
 Question: For which of the following reasons did you usually work fewer than 35 hours per week on the principal job you held during the week of [survey reference date]? [Response to "Previously retired or semi-ret"]  
 Domain: Working less than 35 hours per week on principal job during the week of October 1, 2010  
 SESTAT Variable: F\_JOB\_PART\_TIME\_REAS\_RETIRED\_YR  
 SOURCE (Survey Question Number): A40.1YY COUNTS

Value/Description	Unweighted	Weighted
1974	2	52
1980	2	51
1982	1	27
1985	1	36
1988	1	29
1989	1	28
1990	2	56
1991	2	56
1992	5	149

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1993	4	126
1994	3	80
1995	4	99
1996	10	278
1997	13	299
1998	25	682
1999	19	552
2000	39	1,137
2001	63	1,892
2002	62	1,725
2003	71	2,108
2004	77	2,158
2005	88	2,347
2006	91	2,524
2007	97	2,764
2008	117	3,256
2009	103	2,874
2010	88	2,414
9998: Logical Skip	30,471	777,658

Variable: **PJSTU \***

Description: Reason worked part-time: student

Question: For which of the following reasons did you usually work fewer than 35 hours per week on the principal job you held during the week of [survey reference date]? [Response to "Student"]

Domain: Working less than 35 hours per week on principal job during the week of October 1, 2010

SESTAT Variable: F\_JOB\_PART\_TIME\_REAS\_STUDENT

SOURCE (Survey Question Number): A40.2  
COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	28,429	725,823
N: No	2,990	78,502
Y: Yes	43	1,129

Variable: **PJWTF**

Description: Want to work full-time on principal job indicator

Question: Did you want to work 35 or more hours per week on your principal job?

Domain: Working less than 35 hours per week on principal job during the week of October 1, 2010

SESTAT Variable: F\_JOB\_PART\_TIME\_WANT\_FULL\_TIME

SOURCE (Survey Question Number): A39  
COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	28,429	725,823
N: No	2,446	65,052
Y: Yes	587	14,579

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **PRMBR \***  
 Description: Number of professional society memberships  
 Question: To how many regional, national, or international professional societies or associations do you currently belong? [Number]  
 Domain: All respondents, except those who never worked  
 SESTAT Variable: D\_JOB\_PROF\_ASSOC\_MEMBERSHPS\_NBR  
 SOURCE (Survey Question Number): C05  
 COUNTS

Value/Description	Unweighted	Weighted
0	8,284	218,212
1	6,908	177,254
10	106	2,548
11	8	214
12	33	891
13	5	144
14	3	73
15	8	232
16	1	20
17	2	42
2	6,932	175,931
20	14	344
3	4,718	118,060
4	2,264	56,936
5	1,319	32,989
6	495	12,473
7	159	3,922
8	152	3,932
9	36	926
98: Logical Skip	15	309

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  
 SESTAT Variable: D\_JOB\_PROF\_ASSOC\_MEMBERSHPS\_NBR\_PUB  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
0: No memberships	8,284	218,212
1: 1 membership	6,908	177,254
2: 2 memberships	6,932	175,931
3: 3 memberships	4,718	118,060
4: 4 memberships	2,264	56,936
5: 5 memberships	1,319	32,989
6: 6 or more memberships	1,022	25,763
98: Logical Skip	15	309

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **PROMTGI**  
 Description: Attended professional meetings in past year  
 Question: During the past 12 months, did you attend any professional society or association meetings or professional conferences?  
 Domain: All respondents, except those who never worked  
 SESTAT Variable: D\_JOB\_PROF\_ASSOC\_ATTEND\_MTNGS\_IND  
 SOURCE (Survey Question Number): C04  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	15	309
N: No	12,135	319,458
Y: Yes	19,312	485,686

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, 2010 and employer is a postsecondary educational institution  
 SESTAT Variable: E\_JOB\_EMPLR\_EDUC\_INST\_PUB\_OR\_PRIV  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
1: Publicly controlled	7,974	193,906
2: Privately controlled	3,915	96,867
L: Logical Skip	19,029	501,768
M: Missing	544	12,914

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): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
1: Asian ONLY	5,776	147,813
2: American Indian/Alaska Native ONLY	126	2,019
3: Black ONLY	1,779	25,000
4: White ONLY	23,021	619,377
5: Native Hawaiian/Other Pacific Islander ONLY	91	936
6: Multiple Race	669	10,308

## SESTAT PSD 2010 Extract - Variable Summaries

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): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
1: Asian, non-Hispanic ONLY	5,753	147,495
2: American Indian/Alaska Native, non-Hispanic ONLY	96	1,658
3: Black, non-Hispanic ONLY	1,738	24,479
4: Hispanic, any race	2,098	25,753
5: White, non-Hispanic ONLY	21,149	596,348
6: Non-Hispanic Native Hawaiian/Other Pacific Islander ONLY	89	911
7: Multiple Race	539	8,811

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  
 COUNTS

Value/Description	Unweighted	Weighted
1: Asian, non-Hispanic ONLY	5,753	147,495
5: White, non-Hispanic ONLY	21,149	596,348
7: Under-represented Minorities	4,560	61,612

Variable: **REFID**  
 Description: Reference/ID number  
 Question: Derived within SESTAT  
 Domain: All respondents  
 SESTAT Variable: Z\_REFERENCE\_ID\_NUMBER  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
OTHER: Valid	31,462	805,454



## SESTAT PSD 2010 Extract - Variable Summaries

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/Description	Unweighted	Weighted
2010	31,462	805,454

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.	84	1,859
Y: U.S.	31,378	803,595

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	321	7,912
002: Alaska	69	1,747
004: Arizona	450	11,454
005: Arkansas	137	3,541
006: California	4,696	116,859
008: Colorado	710	18,514
009: Connecticut	478	12,727
010: Delaware	143	3,673
011: District of Columbia	415	9,677
012: Florida	1,044	26,495
013: Georgia	744	17,850
015: Hawaii	178	3,808
016: Idaho	128	3,465
017: Illinois	1,104	29,057
018: Indiana	485	12,745
019: Iowa	241	6,306
020: Kansas	192	5,217
021: Kentucky	231	6,163
022: Louisiana	255	6,259
023: Maine	108	2,988

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
024: Maryland	1,460	36,817
025: Massachusetts	1,577	40,619
026: Michigan	803	21,168
027: Minnesota	596	15,803
028: Mississippi	165	4,080
029: Missouri	457	12,142
030: Montana	100	2,743
031: Nebraska	128	3,434
032: Nevada	128	3,584
033: New Hampshire	150	3,983
034: New Jersey	1,045	27,719
035: New Mexico	401	10,189
036: New York	2,099	53,741
037: North Carolina	968	24,951
038: North Dakota	62	1,611
039: Ohio	945	25,099
040: Oklahoma	220	5,610
041: Oregon	465	12,138
042: Pennsylvania	1,396	36,715
044: Rhode Island	124	3,304
045: South Carolina	297	7,795
046: South Dakota	57	1,530
047: Tennessee	502	13,209
048: Texas	1,935	49,007
049: Utah	267	7,189
050: Vermont	87	2,444
051: Virginia	1,097	28,539
053: Washington	881	22,918
054: West Virginia	91	2,428
055: Wisconsin	485	12,744
056: Wyoming	37	1,028
066: Guam	3	49
069: Northern Mariana Islands	1	7
072: Puerto Rico	212	2,611
078: U.S. Virgin Islands	8	193
103: Belgium	1	10
106: Denmark	1	27
109: France	3	44
116: Greece	2	49
120: Italy	1	27
126: Netherlands	1	25
136: Sweden	1	29
137: Switzerland	1	29
138: United Kingdom, not specified	6	149
159: Bosnia-Herzegovina	2	45
200: Afghanistan	1	24
207: China	9	251
209: Hong Kong	3	105
210: India	3	70
214: Israel	2	32
215: Japan	1	12
216: Jordan	1	9
218: South Korea	3	48
232: Qatar	1	20
233: Saudi Arabia	3	83
234: Singapore	1	31
238: Taiwan	5	125
239: Thailand	1	10
240: Turkey	3	74
241: United Arab Emirates	1	28
301: Canada	11	220

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
315: Mexico	3	27
375: Argentina	1	9
378: Chile	1	11
379: Colombia	1	11
440: Nigeria	1	43
456: Tunisia	1	9
457: Uganda	2	36
501: Australia	3	75
514: New Zealand	3	65

**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):** RECODE COUNTS

Value/Description	Unweighted	Weighted
01: New England	2,524	66,065
02: Middle Atlantic	4,540	118,174
03: East North Central	3,822	100,813
04: West North Central	1,733	46,042
05: South Atlantic	6,259	158,226
06: East South Central	1,219	31,363
07: West South Central	2,547	64,417
08: Mountain	2,221	58,166
09: Pacific	6,513	160,329
10: Europe	19	434
20: Asia	38	922
30: North America	11	220
31: Central America	3	27
37: South America	3	30
40: Africa	4	87
50: Oceania	6	140

**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, 2010  
**SESTAT Variable:** H\_JOB\_SALARY\_ANN\_PUB  
**SOURCE (Survey Question Number):** RECODE COUNTS

Value/Description	Unweighted	Weighted
0	134	3,555
1000	42	1,125
150000: 150,000 or more	4,536	123,221
2000	31	783
3000	40	1,012
4000	36	1,010
5000 - 149999: 5000-149,999	22,478	562,234
9999998	4,165	112,514

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **SALARY \***  
 Description: Salary [annualized]  
 Question: As of the week of [survey reference date], what was your basic annual salary on your principal job, before deductions?  
 Domain: Working during the week of October 1, 2010  
 SESTAT Variable: H\_JOB\_SALARY\_ANN  
 SOURCE (Survey Question Number): A36  
 COUNTS

Value/Description	Unweighted	Weighted
0 - 999996: 0-999996	27,269	692,180
OTHER: Not valid	4,193	113,274

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, 2010  
 SESTAT Variable: F\_JOB\_SATISFACTION\_ADVANCEMENT  
 SOURCE (Survey Question Number): A34.5  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	7,332	184,909
2: Somewhat satisfied	12,065	307,400
3: Somewhat dissatisfied	5,710	146,727
4: Very dissatisfied	2,190	53,905
L: Logical Skip	4,165	112,514

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, 2010  
 SESTAT Variable: F\_JOB\_SATISFACTION\_BENEFITS  
 SOURCE (Survey Question Number): A34.2  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	11,079	278,602
2: Somewhat satisfied	11,647	296,243
3: Somewhat dissatisfied	3,043	78,860
4: Very dissatisfied	1,528	39,235
L: Logical Skip	4,165	112,514

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010  
 SESTAT Variable: F\_JOB\_SATISFACTION\_CHALLENGE  
 SOURCE (Survey Question Number): A34.6  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	14,604	371,247
2: Somewhat satisfied	9,395	238,535
3: Somewhat dissatisfied	2,580	65,639
4: Very dissatisfied	718	17,519
L: Logical Skip	4,165	112,514

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, 2010  
 SESTAT Variable: F\_JOB\_SATISFACTION\_INDEPENDENCE  
 SOURCE (Survey Question Number): A34.8  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	17,483	444,153
2: Somewhat satisfied	7,684	195,344
3: Somewhat dissatisfied	1,630	40,941
4: Very dissatisfied	500	12,503
L: Logical Skip	4,165	112,514

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, 2010  
 SESTAT Variable: F\_JOB\_SATISFACTION\_LOCATION  
 SOURCE (Survey Question Number): A34.4  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	15,010	382,570
2: Somewhat satisfied	8,809	223,639
3: Somewhat dissatisfied	2,726	68,598
4: Very dissatisfied	752	18,132
L: Logical Skip	4,165	112,514

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010  
 SESTAT Variable: F\_JOB\_SATISFACTION\_RESPONSIBILITY  
 SOURCE (Survey Question Number): A34.7  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	14,051	358,567
2: Somewhat satisfied	10,477	264,687
3: Somewhat dissatisfied	2,237	56,714
4: Very dissatisfied	532	12,971
L: Logical Skip	4,165	112,514

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, 2010  
 SESTAT Variable: F\_JOB\_SATISFACTION\_SALARY  
 SOURCE (Survey Question Number): A34.1  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	8,434	216,690
2: Somewhat satisfied	13,090	331,955
3: Somewhat dissatisfied	4,149	104,596
4: Very dissatisfied	1,624	39,700
L: Logical Skip	4,165	112,514

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, 2010  
 SESTAT Variable: F\_JOB\_SATISFACTION\_SECURITY  
 SOURCE (Survey Question Number): A34.3  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	12,227	314,493
2: Somewhat satisfied	10,209	258,485
3: Somewhat dissatisfied	3,162	78,707
4: Very dissatisfied	1,699	41,255
L: Logical Skip	4,165	112,514

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010  
 SESTAT Variable: F\_JOB\_SATISFACTION\_SOCIETY  
 SOURCE (Survey Question Number): A34.9  
 COUNTS

Value/Description	Unweighted	Weighted
1: Very satisfied	14,676	371,276
2: Somewhat satisfied	10,263	262,454
3: Somewhat dissatisfied	1,845	46,390
4: Very dissatisfied	513	12,820
L: Logical Skip	4,165	112,514

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
1959: 1959 to 1961	46	1,257
1962: 1962 to 1964	255	6,835
1965: 1965 to 1967	654	17,468
1968: 1968 to 1970	1,153	32,177
1971: 1971 to 1973	1,400	42,271
1974: 1974 to 1976	1,456	41,648
1977: 1977 to 1979	1,514	44,119
1980: 1980 to 1982	1,566	44,346
1983: 1983 to 1985	1,738	47,462
1986: 1986 to 1988	1,819	50,451
1989: 1989 to 1991	2,035	55,995
1992: 1992 to 1994	2,285	62,396
1995: 1995 to 1997	2,623	67,654
1998: 1998 to 2000	2,850	69,649
2001: 2001 to 2003	2,919	67,324
2004: 2004 to 2006	3,498	78,851
2007: 2007 to 2009	3,651	75,550

## SESTAT PSD 2010 Extract - Variable Summaries

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 COUNTS

Value/Description	Unweighted	Weighted
1955: 1955 to 1959	6	155
1960: 1960 to 1964	295	7,937
1965: 1965 to 1969	1,366	36,935
1970: 1970 to 1974	2,338	69,624
1975: 1975 to 1979	2,473	71,123
1980: 1980 to 1984	2,734	76,470
1985: 1985 to 1989	3,026	83,482
1990: 1990 to 1994	3,683	100,699
1995: 1995 to 1999	4,479	114,014
2000: 2000 to 2004	4,963	114,712
2005: 2005 to 2009	6,099	130,302

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 COUNTS

Value/Description	Unweighted	Weighted
1959	5	138
1960	4	101
1961	25	697
1962	47	1,282
1963	84	2,259
1964	98	2,610
1965	163	4,269
1966	180	4,886
1967	263	7,029
1968	274	7,433
1969	368	10,093
1970	423	11,675
1971	444	13,703
1972	447	13,845
1973	480	13,999
1974	472	14,010
1975	476	13,605
1976	508	14,044
1977	472	14,055
1978	495	14,406
1979	500	14,622
1980	498	14,147
1981	495	14,298
1982	553	15,503



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1983	576	15,941
1984	577	15,860
1985	568	15,404
1986	597	16,073
1987	588	16,356
1988	604	16,753
1989	627	17,460
1990	666	18,483
1991	675	18,435
1992	757	20,869
1993	745	20,292
1994	769	21,065
1995	817	21,818
1996	840	22,241
1997	891	22,377
1998	957	23,777
1999	904	22,752
2000	916	22,619
2001	1,016	22,976
2002	956	22,317
2003	981	22,127
2004	994	23,425
2005	1,125	26,046
2006	1,192	26,359
2007	1,355	29,688
2008	1,460	29,984
2009	1,535	31,245

**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	23,170	591,372
12: Research University II	3,405	89,390
13: Doctorate Granting I	2,109	55,602
14: Doctorate Granting II	1,313	32,946
21: Comprehensive I	282	6,385
22: Comprehensive II	1	29
31: Liberal Arts I	37	1,010
51: Theological seminaries, bible colleges	26	614
52: Medical schools and medical centers	675	16,642
53: Other separate health professional schools	26	674
54: Schools of engineering and technology	24	690
55: Schools of business management	1	11
59: Other specialized institutions	370	9,528
M: Missing	23	561

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **SDRCR05C \***  
 Description: Carnegie classification for school awarding first US S&E or health PhD  
 - 2005 Carnegie code  
 Question: Derived within SESTAT from reported information.  
 Domain: All respondents [SDR only]  
 SESTAT Variable: T\_ED\_USDOC\_SCHOOL\_CARNEGIE\_CLS\_NEW  
 SOURCE (Survey Question Number): SYSTEM  
 COUNTS

Value/Description	Unweighted	Weighted
	1,490	41,526
15: RU/VH: Research Universities [very high research activit...	22,887	582,732
16: RU/H: Research Universities [high research activity]	4,914	127,078
17: DRU: Doctoral/Research Universities	831	20,931
18: Masters L: Master's Colleges and Universities [larger p...	138	3,207
19: Masters M: Master's Colleges and Universities [medium p...	41	984
20: Masters S: Master's Colleges and Universities [smaller...	3	60
21: Bac/AandS: Baccalaureate Colleges--Arts and Sciences	35	952
24: Spec/Faith: Special Focus Inst- seminary/Bible coll/othe...	24	569
25: Spec/Med: Special Focus Institutions--Medical schools an...	772	18,536
26: Spec/Health: Special Focus Institutions--Other health pr...	123	3,137
27: Spec/Engg: Special Focus Institutions--Schools of engine...	2	39
32: Spec/Other: Special Focus Institutions--Other special-fo...	57	1,637
M: Missing	145	4,066

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
100654	8	100
100663	102	2,338
100706	35	916
100751	67	1,639
100858	95	2,424
102094	7	177
102614	19	425
104151	151	3,753
104179	314	7,936
105330	18	442
106245	4	111
106263	19	440
106397	56	1,454
106458	2	41
110097	5	128
110316	10	247
110404	223	5,677
110440	39	1,098
110459	48	1,186
110468	39	1,128
110477	49	1,248

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
110635	802	19,644
110644	394	9,563
110653	173	4,145
110662	537	12,462
110671	127	3,062
110680	300	7,091
110699	129	2,929
110705	205	5,133
110714	83	1,916
110778	4	99
112251	46	1,115
114549	31	859
114840	20	450
115083	1	9
117140	1	9
117636	18	380
119678	6	173
120698	17	495
120883	7	136
121150	1	9
121628	11	318
122409	13	296
122436	6	151
122612	4	101
122931	4	150
123095	10	335
123961	251	6,688
124885	48	1,439
125231	42	1,028
126012	11	324
126562	7	177
126571	17	417
126580	2	54
126614	273	7,096
126775	40	1,141
126818	186	4,657
127060	50	1,329
127741	18	495
129020	198	5,332
130697	15	432
130794	300	7,690
130943	127	3,323
131159	34	883
131283	61	1,645
131450	1	12
131469	106	2,747
131496	73	1,970
131520	99	1,642
132657	1	11
132842	1	32
132903	35	712
133650	7	87
133669	10	220
133881	16	436
133951	25	417
134097	153	3,781
134130	362	9,201
135726	105	2,510
136215	42	999
137148	2	43
137351	98	2,332

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
138947	18	254
139658	92	2,321
139755	223	5,257
139940	68	1,633
139959	206	5,517
140401	16	381
140447	3	53
140562	1	10
141574	124	2,801
142115	1	28
142276	14	410
142285	50	1,356
144050	302	7,730
144740	22	568
145558	11	331
145600	189	4,758
145637	584	15,419
145725	68	1,954
145813	7	203
145886	1	12
146719	58	1,430
147536	1	14
147703	28	789
147767	311	8,388
148511	11	272
149222	71	1,900
150136	13	372
151111	5	119
151324	12	335
151351	220	5,684
152080	125	3,356
153603	281	7,727
153658	188	5,008
153861	1	20
155317	185	5,004
155399	129	3,486
156125	18	504
157085	176	4,641
157289	53	1,362
157748	1	31
159373	19	444
159391	166	3,998
159416	2	74
159647	10	259
159939	17	393
159948	1	33
159993	8	202
160621	2	38
160658	22	623
160755	92	2,323
161253	41	1,131
162928	328	8,004
163046	4	121
163259	49	1,266
163268	35	963
163286	373	9,369
163338	1	29
163453	5	74
164137	13	381
164447	3	70
164924	49	1,371

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
164988	196	4,934
165015	97	2,555
165334	37	930
165778	1	23
166027	481	11,454
166513	30	815
166629	221	5,670
166638	12	229
166656	5	164
166683	634	16,183
166708	13	312
167358	55	1,363
168005	4	96
168148	82	2,108
168421	18	530
168740	7	189
169248	5	110
169716	19	568
170976	586	14,320
171100	404	10,448
171128	21	585
171571	10	258
172644	153	4,150
172699	35	849
174066	530	14,056
175856	6	92
176017	42	1,008
176026	8	192
176080	63	1,629
176284	1	29
176372	51	1,387
178396	178	4,953
178402	25	708
178411	54	1,531
178420	19	424
179159	73	2,068
179867	179	4,530
180461	36	956
180489	30	801
181002	1	29
181394	1	28
181428	13	368
181464	143	3,840
182281	7	163
182290	47	1,257
182670	61	1,557
183044	55	1,549
184348	1	27
184603	3	64
185590	1	6
185828	36	896
186131	248	6,334
186380	276	7,113
186399	19	481
186584	15	397
186867	41	1,093
187222	19	476
187967	5	145
187985	103	2,545
188030	41	936
188429	46	1,267

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
188580	8	228
188641	7	208
190044	28	826
190150	350	8,723
190415	485	12,318
190424	30	698
190576	176	4,505
191241	66	1,620
191649	29	838
192439	7	204
193405	5	67
193654	49	1,120
193830	9	238
193900	236	5,769
194541	45	1,366
194824	121	3,347
195003	1	21
195030	184	4,796
195049	47	1,163
195164	2	55
195809	38	1,035
196060	101	2,744
196079	65	1,658
196088	251	6,891
196097	208	5,265
196103	24	690
196255	15	379
196307	14	370
196413	135	3,810
196468	28	645
196866	1	25
197708	52	1,414
198419	227	5,992
198464	7	150
199102	4	61
199120	346	8,802
199139	11	302
199148	28	737
199193	250	6,577
199847	36	936
200280	44	1,230
200332	26	629
200697	22	592
200800	84	2,280
201441	39	1,084
201645	185	4,864
201885	165	4,490
202134	17	388
202480	6	166
203517	67	1,851
203951	10	329
204024	34	971
204796	478	12,728
204857	57	1,490
206084	27	776
206604	5	147
207388	134	3,562
207500	127	3,369
207971	12	291
209472	12	359
209490	32	855

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
209542	142	3,650
209551	122	3,098
209807	21	499
209825	8	230
210368	2	44
211273	19	498
211440	178	4,656
212054	44	1,308
212106	14	433
212841	17	476
213020	8	229
213543	76	2,258
213826	3	95
214777	421	10,931
215062	350	9,004
215132	8	189
215293	286	7,651
216339	126	3,321
216366	20	505
216597	2	56
216852	11	258
217156	153	3,937
217402	1	28
217484	81	2,186
217882	76	2,046
218335	24	644
218663	144	3,680
219347	2	39
219356	23	640
219471	18	441
220075	2	55
220792	11	135
220862	47	1,282
220978	3	73
221704	18	463
221759	206	5,446
221838	7	150
221847	5	110
221999	142	3,559
223214	2	36
223223	38	943
223232	17	405
224323	1	28
225511	117	2,879
226091	4	67
227216	72	1,988
227757	125	3,086
227881	9	197
228246	45	1,227
228431	1	19
228459	5	116
228477	1	27
228635	63	1,639
228644	28	581
228653	33	895
228705	2	35
228723	360	9,311
228769	46	1,231
228778	481	12,059
228787	50	1,317
228796	10	168

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
228875	17	474
228909	6	144
229027	4	60
229063	4	41
229115	104	2,709
229179	49	1,112
229300	75	1,661
229337	2	59
230038	69	2,043
230728	72	2,029
230764	176	4,662
231174	52	1,473
231624	33	803
232186	62	1,335
232265	2	21
232937	1	12
232982	33	820
233921	233	6,039
234030	91	2,456
234076	240	6,518
235316	1	26
236577	5	89
236939	134	3,435
236948	444	11,153
237525	2	58
238032	87	2,329
238883	5	148
239105	29	848
239169	15	416
240444	626	16,587
240453	48	1,262
240727	65	1,720
241331	29	371
241410	4	67
242653	1	12
243081	4	39
243197	9	128
243203	6	65
243221	53	561
243744	585	14,518
243780	482	13,006
245865	5	115
365426	11	285
435000	6	160
435338	15	366

**Variable:** SDRMN \*  
**Description:** Month of award of first US S&E or health PhD  
**Question:** Derived within SESTAT from reported information.  
**Domain:** All respondents [SDR only]  
**SESTAT Variable:** T\_ED\_USDOC\_DEGREE\_AWARD\_MO  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
10: October	912	23,877
11: November	374	9,717
12: December	7,060	179,730



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1: January	1,276	32,958
2: February	737	19,524
3: March	1,005	25,760
4: April	443	11,072
5: May	7,785	196,916
6: June	4,803	125,726
7: July	394	10,184
8: August	5,275	134,381
9: September	1,398	35,610

**Variable: SDRPB05C \***  
**Description:** Public/private status of school awarding first US S&E or health PhD - 2005 Carnegie value  
**Question:** Derived within SESTAT from reported information.  
**Domain:** All respondents [SDR only]  
**SESTAT Variable:** T\_ED\_USDOC\_SCHOOL\_PUB\_OR\_PRIV\_NEW  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
1: Publicly controlled	1,490	41,526
2: Privately controlled	20,257	516,420
M: Missing	9,602	244,275
	113	3,233

**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	21,256	544,136
2: Privately controlled	10,168	260,320
M: Missing	38	999

**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	2,900	74,237
02: Middle Atlantic	5,105	133,056
03: East North Central	5,675	149,386

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
04: West North Central	2,184	58,574
05: South Atlantic	4,735	119,105
06: East South Central	1,156	29,238
07: West South Central	2,470	62,328
08: Mountain	1,792	46,549
09: Pacific	5,445	132,981

Variable: **SDRST \***

Description: Location of school awarding first US S&E or health PhD [state/country code]

Question: Derived within SESTAT from reported information.

Domain: All respondents [SDR only]

SESTAT Variable: T\_ED\_USDOC\_SCHOOL\_ST\_CTRY\_CD

SOURCE (Survey Question Number): SYSTEM  
COUNTS

Value/Description	Unweighted	Weighted
001: Alabama	314	7,594
002: Alaska	19	425
004: Arizona	483	12,131
005: Arkansas	81	2,047
006: California	4,273	105,075
008: Colorado	593	15,366
009: Connecticut	513	13,454
010: Delaware	127	3,323
011: District of Columbia	374	8,900
012: Florida	857	20,781
013: Georgia	632	15,575
015: Hawaii	124	2,801
016: Idaho	65	1,794
017: Illinois	1,664	43,769
018: Indiana	857	22,874
019: Iowa	470	12,755
020: Kansas	332	8,994
021: Kentucky	230	6,034
022: Louisiana	345	8,547
023: Maine	41	1,131
024: Maryland	808	20,207
025: Massachusetts	1,938	48,807
026: Michigan	1,240	31,477
027: Minnesota	583	15,369
028: Mississippi	171	4,338
029: Missouri	528	14,214
030: Montana	66	1,758
031: Nebraska	158	4,265
032: Nevada	54	1,420
033: New Hampshire	121	3,221
034: New Jersey	659	16,886
035: New Mexico	149	3,626
036: New York	2,863	74,300
037: North Carolina	909	23,557
038: North Dakota	70	1,858
039: Ohio	1,196	32,154
040: Oklahoma	273	7,222
041: Oregon	339	8,735
042: Pennsylvania	1,583	41,870
044: Rhode Island	235	6,151
045: South Carolina	244	6,370
046: South Dakota	43	1,119

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
047: Tennessee	441	11,273
048: Texas	1,771	44,513
049: Utah	317	8,734
050: Vermont	52	1,473
051: Virginia	695	18,004
053: Washington	584	14,702
054: West Virginia	89	2,387
055: Wisconsin	718	19,113
056: Wyoming	65	1,720
072: Puerto Rico	106	1,242

**Variable: SDRYR \***  
**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.  
**Domain:** All respondents [SDR only]  
**SESTAT Variable:** T\_ED\_USDOC\_DEGREE\_AWARD\_YR  
**SOURCE (Survey Question Number):** SYSTEM COUNTS

Value/Description	Unweighted	Weighted
1959	6	155
1960	9	260
1961	31	843
1962	55	1,508
1963	85	2,284
1964	115	3,043
1965	179	4,717
1966	208	5,615
1967	267	7,136
1968	322	8,772
1969	390	10,696
1970	441	12,710
1971	474	14,802
1972	490	14,552
1973	436	12,917
1974	497	14,644
1975	502	14,124
1976	457	12,881
1977	499	14,907
1978	519	14,968
1979	496	14,244
1980	483	13,887
1981	538	15,503
1982	545	14,956
1983	591	16,405
1984	577	15,718
1985	570	15,339
1986	582	16,005
1987	598	16,403
1988	639	18,044
1989	637	17,692
1990	657	18,169
1991	741	20,134
1992	716	19,750
1993	789	21,592
1994	780	21,054
1995	846	22,440

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1996	860	22,293
1997	917	22,922
1998	947	23,367
1999	909	22,993
2000	994	23,289
2001	940	21,699
2002	1,004	22,814
2003	975	22,812
2004	1,050	24,098
2005	1,201	27,170
2006	1,247	27,582
2007	1,461	31,058
2008	1,503	30,738
2009	687	13,754

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, 2010

SESTAT Variable: W\_DEM\_SPOUSE\_WORK\_EXPERT\_PHYS\_SCI

SOURCE (Survey Question Number): E03.1  
COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	14,035	361,568
N: No	9,388	244,560
Y: Yes	8,039	199,326

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, 2010

SESTAT Variable: W\_DEM\_SPOUSE\_WORK\_EXPERT\_OTHER

SOURCE (Survey Question Number): E03.3  
COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	14,035	361,568
N: No	7,044	174,878
Y: Yes	10,383	269,009

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **SPOWK \***  
 Description: Spouse or partner working?  
 Question: During the week of [survey reference date], was your spouse or partner working?  
 Domain: Married or living in a marriage-like relationship during week of October 1, 2010  
 SESTAT Variable: W\_DEM\_SPOUSE\_WORKING\_IND  
 SOURCE (Survey Question Number): E02  
 COUNTS

Value/Description	Unweighted	Weighted
1: Yes, full-time	13,689	343,449
2: Yes, part-time	3,738	100,437
3: No	8,227	223,628
L: Logical Skip	5,808	137,939

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, 2010  
 SESTAT Variable: W\_DEM\_SPOUSE\_WORK\_EXPERT\_SOCIAL\_SCI  
 SOURCE (Survey Question Number): E03.2  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	14,035	361,568
N: No	13,598	345,825
Y: Yes	3,829	98,061

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	9,110	237,818
2: CATI	3,423	86,246
4: World Wide Web	18,929	481,390

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010  
 SESTAT Variable: B\_EMPLOYED\_MONTH  
 SOURCE (Survey Question Number): A26.MM  
 COUNTS

Value/Description	Unweighted	Weighted
10: October	1,637	41,914
11: November	1,099	28,045
12: December	856	22,202
1: January	3,102	80,228
2: February	1,160	29,435
3: March	1,169	30,192
4: April	1,270	32,881
5: May	1,326	34,705
6: June	2,064	53,532
7: July	3,426	85,900
8: August	5,876	145,112
98: Logical Skip	4,165	112,514
9: September	4,312	108,795

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, 2010  
 SESTAT Variable: B\_EMPLOYED\_YEAR  
 SOURCE (Survey Question Number): A26.YY  
 COUNTS

Value/Description	Unweighted	Weighted
1960	1	23
1961	1	30
1963	2	41
1964	4	114
1965	12	348
1966	11	287
1967	32	943
1968	41	1,117
1969	49	1,266
1970	64	1,764
1971	43	1,239
1972	62	1,766
1973	75	2,093
1974	64	1,937
1975	92	2,606
1976	89	2,520
1977	104	2,994
1978	150	4,395
1979	151	4,486
1980	172	5,074
1981	159	4,661
1982	187	5,261

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1983	174	4,980
1984	227	6,286
1985	268	7,372
1986	218	5,926
1987	271	7,653
1988	287	7,880
1989	329	9,198
1990	392	10,980
1991	324	8,931
1992	309	8,274
1993	363	10,127
1994	352	9,804
1995	428	11,502
1996	483	13,192
1997	549	14,822
1998	585	15,681
1999	702	18,589
2000	887	23,059
2001	925	24,284
2002	856	22,290
2003	973	24,602
2004	1,166	29,354
2005	1,605	40,406
2006	1,802	45,377
2007	2,444	59,246
2008	2,994	70,347
2009	2,892	68,370
2010	2,927	69,444
9998: Logical Skip	4,165	112,514

**Variable: SUPDIR \***  
**Description:** Number of people supervised directly  
**Question:** How many people did you typically... [Response to "Supervise directly?"]  
**Domain:** Working during the week of October 1, 2010 and supervised others a part of principal job  
**SESTAT Variable:** F\_JOB\_SUPERVISE\_NUM\_DIR  
**SOURCE (Survey Question Number):** A33.1  
**COUNTS**

Value/Description	Unweighted	Weighted
0 - 9996: 0-9996	13,480	345,230
9998: Logical Skip	17,982	460,224

**Variable: SUPIND \***  
**Description:** Number of people supervised through subordinates  
**Question:** How many people did you typically... [Response to "Supervise indirectly through subordinate supervisors?"]  
**Domain:** Working during the week of October 1, 2010 and supervised others a part of principal job  
**SESTAT Variable:** F\_JOB\_SUPERVISE\_NUM\_INDIR  
**SOURCE (Survey Question Number):** A33.2  
**COUNTS**

Value/Description	Unweighted	Weighted
0 - 99996: 0-99996	13,480	345,230

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
99998: Logical Skip	17,982	460,224

**Variable: SUPWK**  
**Description:** Supervised others in principal job indicator  
**Question:** Did you supervise the work of others as part of the principal job you held during the week of [survey reference date]?  
**Domain:** Working during the week of October 1, 2010  
**SESTAT Variable:** F\_JOB\_SUPERVISE\_WRK\_IND  
**SOURCE (Survey Question Number):** A32  
**COUNTS**

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	13,817	347,710
Y: Yes	13,480	345,230

**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	31,462	805,454

**Variable: TCDGCMF**  
**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 reference month/year] did you complete another degree, such as a master's or another doctorate?  
**Domain:** Took courses/enrolled in college/university between October 2008 and October 2010 [NSCG and SDR only]  
**SESTAT Variable:** N\_ED\_WORK\_DEGREE\_COMPLETED  
**SOURCE (Survey Question Number):** D01  
**COUNTS**

Value/Description	Unweighted	Weighted
N: No	31,268	800,993
Y: Yes	194	4,461



## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **TENI \***  
 Description: Tenure status indicator  
 Question: Derived within SESTAT from reported information.  
 Domain: Working during the week of October 1, 2010 and employer is a postsecondary educational institution [SDR only]  
 SESTAT Variable: E\_JOB\_EMPLR\_EDUC\_INST\_TENURE\_STAT\_IND  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
1: Not applicable	3,412	80,311
2: Not tenured	3,576	81,010
3: Tenured	5,436	142,133
L: Logical Skip	19,038	502,000

Variable: **TENSTA \***  
 Description: Tenure status  
 Question: What was your tenure status?  
 Domain: Working during the week of October 1, 2010 and employer is a postsecondary educational institution [SDR only]  
 SESTAT Variable: E\_JOB\_EMPLR\_EDUC\_INST\_TENURE\_STAT  
 SOURCE (Survey Question Number): A18  
 COUNTS

Value/Description	Unweighted	Weighted
1: Not applicable: no tenure system at this institution	495	12,302
2: Not applicable: no tenure system for my position	2,917	68,008
3: Tenured	5,436	142,133
4: On tenure-track but not tenured	2,223	48,665
5: Not on tenure track	1,353	32,345
L: Logical Skip	19,038	502,000

Variable: **TENYR \***  
 Description: Tenure year  
 Question: What was your tenure status? [Marked "Tenured" and filled in "Year Tenured"]  
 Domain: Working during the week of October 1, 2010 and employer is a postsecondary educational institution [SDR only]  
 SESTAT Variable: E\_JOB\_EMPLR\_EDUC\_INST\_TENURE\_YEAR  
 SOURCE (Survey Question Number): A18.YY  
 COUNTS

Value/Description	Unweighted	Weighted
1957	1	44
1964	1	25
1965	1	18
1966	2	54
1967	1	25
1968	3	86
1969	7	180
1970	16	415
1971	13	333
1972	15	389
1973	32	803

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
1974	25	667
1975	31	866
1976	49	1,296
1977	32	937
1978	57	1,562
1979	43	1,237
1980	82	2,325
1981	56	1,691
1982	76	2,090
1983	75	2,107
1984	89	2,608
1985	90	2,639
1986	92	2,643
1987	108	2,989
1988	95	2,605
1989	104	2,986
1990	130	3,481
1991	140	3,885
1992	143	3,774
1993	149	3,958
1994	141	3,980
1995	160	4,207
1996	188	5,137
1997	176	4,644
1998	161	4,377
1999	172	4,710
2000	199	5,161
2001	165	4,421
2002	182	4,722
2003	220	5,845
2004	196	4,933
2005	265	6,549
2006	282	6,715
2007	293	7,165
2008	319	7,839
2009	276	6,483
2010	283	6,525
9998: Logical Skip	26,026	663,321

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	31,462	805,454

## SESTAT PSD 2010 Extract - Variable Summaries

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTVTY\_ACCTNG  
 SOURCE (Survey Question Number): A30.01  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	21,864	553,597
Y: Yes	5,433	139,343

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTVTY\_APPLIED\_RSCH  
 SOURCE (Survey Question Number): A30.03  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	11,328	291,152
Y: Yes	15,969	401,788

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTVTY\_BASIC\_RSCH  
 SOURCE (Survey Question Number): A30.02  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	15,507	403,218
Y: Yes	11,790	289,722

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **WACOM**  
 Description: Work activity on principal job [10% indicator]: computer applications  
 Question: Which of the following work activities occupied at least 10 percent of your time during a typical work week on this job? [Response to "Computer programming, systems or applications development"]  
 Domain: Working during the week of October 1, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTVTY\_COMPUTER  
 SOURCE (Survey Question Number): A30.06  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	21,520	544,598
Y: Yes	5,777	148,342

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTVTY\_DEVELOPMT  
 SOURCE (Survey Question Number): A30.04  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	18,297	461,651
Y: Yes	9,000	231,289

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTVTY\_DESIGN  
 SOURCE (Survey Question Number): A30.05  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	20,314	512,671
Y: Yes	6,983	180,269

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **WAEMRL**  
 Description: Work activity on principal job [10% indicator]: human resources  
 Question: Which of the following work activities occupied at least 10 percent of your time during a typical work week on this job? [Response to "Human resources - including recruiting, personnel development, traini  
 Domain: Working during the week of October 1, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTVTY\_PERSONNEL  
 SOURCE (Survey Question Number): A30.07  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	20,930	533,646
Y: Yes	6,367	159,294

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTVTY\_MGT  
 SOURCE (Survey Question Number): A30.08  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	10,283	261,634
Y: Yes	17,014	431,306

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTVTY\_OTHR  
 SOURCE (Survey Question Number): A30.14  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	24,241	618,890
Y: Yes	3,056	74,050

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **WAPRI**  
 Description: Work activity spent most hours on in principal job  
 Question: On which two activities in [the previous question] did you work the most hours during a typical week on this job? [Response to "Activity most hours"]  
 Domain: Working during the week of October 1, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTIVITY\_PRIMARY  
 SOURCE (Survey Question Number): A31.1  
 COUNTS

Value/Description	Unweighted	Weighted
01: Accounting, finance, contracts	286	7,371
02: Basic res.-study to gain sci. knowldg prima. for its own...	3,531	86,675
03: Apld. res.-study to gain sci. knowldg to meet recognized...	5,338	132,573
04: Dev.-knowledge from res. for the prod. of materials, dev...	1,759	47,491
05: Design of equipment, processes, structures, models	654	17,723
06: Computer programming, systems or applications developmen...	1,012	27,278
07: Employee relations- inc. recruiting, personnel dev, trai...	197	4,936
08: Managing or supervising people or projects	3,838	98,254
09: Production, operations, maintenance [e.g. truck driver]	280	7,713
10: Prof. services [healthcare, fin. serv., legal serv.,etc....	3,333	87,705
11: Sales, purchasing, marketing	437	11,792
12: Quality or productivity management	238	6,199
13: Teaching	5,543	136,300
14: Other work activity	851	20,930
L: Logical Skip	4,165	112,514

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTVITY\_PRODUCTN  
 SOURCE (Survey Question Number): A30.09  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	24,802	628,444
Y: Yes	2,495	64,496

Variable: **WAPRSM**  
 Description: Summarized primary work activity  
 Question: Derived within SESTAT from reported information.  
 Domain: Working during the week of October 1, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTIVITY\_PRIMARY\_SUMRY  
 SOURCE (Survey Question Number): RECODE  
 COUNTS

Value/Description	Unweighted	Weighted
1: Research and Development	11,282	284,463
2: Teaching	5,543	136,300
3: Management and Administration	4,996	128,552

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
4: Computer Applications	1,012	27,278
5: Other	4,464	116,348
L: Logical Skip	4,165	112,514

**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, 2010  
**SESTAT Variable:** F\_JOB\_WRK\_ACTVTY\_QUAL\_MGT  
**SOURCE (Survey Question Number):** A30.12  
**COUNTS**

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	23,365	591,881
Y: Yes	3,932	101,060

**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, 2010  
**SESTAT Variable:** F\_JOB\_WRK\_ACTVTY\_SALES  
**SOURCE (Survey Question Number):** A30.11  
**COUNTS**

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	23,642	598,669
Y: Yes	3,655	94,272

**Variable: WASCMS**  
**Description:** Summarized secondary work activity  
**Question:** Derived within SESTAT from reported information.  
**Domain:** Working during the week of October 1, 2010  
**SESTAT Variable:** F\_JOB\_WRK\_ACTIVITY\_SECONDARY\_SUMRY  
**SOURCE (Survey Question Number):** RECODE  
**COUNTS**

Value/Description	Unweighted	Weighted
1: Research and Development	10,120	255,012
2: Teaching	2,864	71,800
3: Management and Administration	7,575	194,118
4: Computer Applications	1,169	30,338
5: Other	2,065	51,547
6: No Secondary Activity	3,504	90,124
L: Logical Skip	4,165	112,514

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **WASEC**  
 Description: Work activity spent second most hours on in principal job  
 Question: On which two activities in [the previous question] did you work the most hours during a typical week on this job? [Response to "Activity second most hours"]  
 Domain: Working during the week of October 1, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTIVITY\_SECONDARY  
 SOURCE (Survey Question Number): A31.2  
 COUNTS

Value/Description	Unweighted	Weighted
00: No Secondary Activity	3,504	90,124
01: Accounting, finance, contracts	825	21,664
02: Basic res.-study to gain sci. knwldg prima. for its own...	2,912	71,037
03: Apld. res.-study to gain sci. knwldg to meet recognized...	4,185	105,795
04: Dev.-knowledge from res. for the prod. of materials, dev...	1,987	51,094
05: Design of equipment, processes, structures, models	1,036	27,086
06: Computer programming, systems or applications developmen...	1,169	30,338
07: Employee relations- inc. recruiting, personnel dev, trai...	650	16,459
08: Managing or supervising people or projects	4,897	124,545
09: Production, operations, maintenance [e.g. truck driver]	318	8,491
10: Prof. services [healthcare, fin. serv., legal serv.,etc...	921	23,092
11: Sales, purchasing, marketing	647	17,074
12: Quality or productivity management	556	14,376
13: Teaching	2,864	71,800
14: Other work activity	826	19,964
L: Logical Skip	4,165	112,514

Variable: **WASVC**  
 Description: Work activity on principal job [10% indicator]: professional services  
 Question: Which of the following work activities occupied at least 10 percent of your time during a typical work week on this job? [Response to "Professional services [e.g., health care, counseling, financial servi  
 Domain: Working during the week of October 1, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTVTY\_PROF\_SERV  
 SOURCE (Survey Question Number): A30.10  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514
N: No	20,784	525,998
Y: Yes	6,513	166,942

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, 2010  
 SESTAT Variable: F\_JOB\_WRK\_ACTVTY\_TEACH  
 SOURCE (Survey Question Number): A30.13  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	4,165	112,514



## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
N: No	14,834	384,172
Y: Yes	12,463	308,768

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 COUNTS

Value/Description	Unweighted	Weighted
N: No [Left box blank]	7,820	176,508
Y: Yes [Marked box]	23,642	628,946

Variable: **WKSLYR \***  
 Description: Number of weeks worked per year if less than 52 weeks  
 Question: Was this salary based on a 52-week year, or less than that? [Responded "No" and entered number of weeks per year.]  
 Domain: Working during the week of October 1, 2010  
 SESTAT Variable: B\_PRINCIPAL\_JOB\_LESS\_THAN\_52WKS  
 SOURCE (Survey Question Number): A37.WKS COUNTS

Value/Description	Unweighted	Weighted
1	8	172
10	27	700
11	3	97
12	44	1,123
13	14	362
14	14	414
15	45	1,165
16	35	821
17	9	249
18	10	245
19	4	110
2	20	536
20	63	1,680
21	6	145
22	6	146
24	27	688
25	28	755
26	92	2,456
27	8	184
28	37	942
3	16	427
30	168	4,344
31	5	146
32	196	4,607
33	27	675
34	67	1,818
35	89	2,378
36	1,522	37,107
37	79	1,988
38	311	7,652

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
39	837	21,639
4	30	686
40	1,758	44,217
41	29	703
42	246	6,227
43	93	2,289
44	242	5,984
45	127	3,214
46	126	3,457
47	62	1,678
48	340	8,894
49	39	1,077
5	10	288
50	129	3,511
51	71	1,933
6	21	540
7	5	161
8	12	336
9	11	317
98: Logical Skip	24,294	624,167

**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, 2010  
**SESTAT Variable:** B\_PRINCIPAL\_JOB\_WEEKS  
**SOURCE (Survey Question Number):** RECODE COUNTS

Value/Description	Unweighted	Weighted
1	8	172
10	27	700
11	3	97
12	44	1,123
13	14	362
14	14	414
15	45	1,165
16	35	821
17	9	249
18	10	245
19	4	110
2	20	536
20	63	1,680
21	6	145
22	6	146
24	27	688
25	28	755
26	92	2,456
27	8	184
28	37	942
3	16	427
30	168	4,344
31	5	146
32	196	4,607
33	27	675
34	67	1,818
35	89	2,378
36	1,522	37,107

## SESTAT PSD 2010 Extract - Variable Summaries

Value/Description	Unweighted	Weighted
37	79	1,988
38	311	7,652
39	837	21,639
4	30	686
40	1,758	44,217
41	29	703
42	246	6,227
43	93	2,289
44	242	5,984
45	127	3,214
46	126	3,457
47	62	1,678
48	340	8,894
49	39	1,077
5	10	288
50	129	3,511
51	71	1,933
52	20,129	511,653
6	21	540
7	5	161
8	12	336
9	11	317
98: Logical Skip	4,165	112,514

Variable: **WKSWKP**

Description: Principal job salary: weeks per year basis [recoded for public use]

Question: Derived within SESTAT from reported information.

Domain: Working during the week of October 1, 2010

SESTAT Variable: B\_PRINCIPAL\_JOB\_WEEKS\_PUB

SOURCE (Survey Question Number): RECODE  
COUNTS

Value/Description	Unweighted	Weighted
1: 1-10 weeks	160	4,164
2: 11-20 weeks	241	6,265
3: 21-39 weeks	3,505	87,673
4: 40-52 weeks	23,391	594,838
L: Logical Skip	4,165	112,514

Variable: **WKSYP \***

Description: Indicator for working 52 weeks per year

Question: Was this salary based on a 52-week year, or less than that?

Domain: Working during the week of October 1, 2010

SESTAT Variable: B\_PRINCIPAL\_JOB\_52\_WEEKS

SOURCE (Survey Question Number): A37  
COUNTS

Value/Description	Unweighted	Weighted
1: Work 52 weeks per year	20,129	511,653
2: Less than 52 weeks per year	7,168	181,287
L: Logical Skip	4,165	112,514

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **WKTRNI**  
 Description: Attended work-related training  
 Question: During the past 12 months, did you attend any work-related training, such as workshops or seminars?  
 Domain: All respondents, except those who never worked  
 SESTAT Variable: G\_JOB\_TRAINING\_WRK\_RELTD\_IND  
 SOURCE (Survey Question Number): C01  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	15	309
N: No	16,822	440,678
Y: Yes	14,625	364,467

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  
 COUNTS

Value/Description	Unweighted	Weighted
N: No	4,165	112,514
Y: Yes	27,297	692,940

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 [previous survey reference date], and the week of [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	15	309
N: No	6,549	170,073
Y: Yes	24,898	635,072

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **WTRCHOC**  
 Description: Reason for attending work-related training: facilitate occupation change to different field  
 Question: For which of the following reasons did you take training during the past 12 months? [Response to "To facilitate a change to a different occupational field"]  
 Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other training  
 SESTAT Variable: G\_JOB\_TRAINING\_REAS\_CHG\_OCCUPAT\_DIF  
 SOURCE (Survey Question Number): C02.4  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	16,837	440,987
N: No	13,524	338,165
Y: Yes	1,101	26,302

Variable: **WTREASN**  
 Description: Most important reason for taking work-related training  
 Question: What was your most important reason from [the previous question] for taking training?  
 Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other training  
 SESTAT Variable: G\_JOB\_TRAINING\_PRIMARY\_REASON  
 SOURCE (Survey Question Number): C03  
 COUNTS

Value/Description	Unweighted	Weighted
1: To improve skills or knowledge in your current occupation...	9,504	235,558
2: To increase opportunities for promo/advance in current oc...	994	22,793
3: For licensure/certification in your current occupational...	1,973	52,568
4: To facilitate a change to a different occupational field	234	5,547
5: Required or expected by employer	1,507	37,954
6: For leisure or personal interest	321	7,862
7: other reason for training	92	2,184
L: Logical Skip	16,837	440,987

Variable: **WTREM**  
 Description: Reason for attending work-related training: required/expected by employer  
 Question: For which of the following reasons did you take training during the past 12 months? [Response to "Required or expected by employer"]  
 Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other training  
 SESTAT Variable: G\_JOB\_TRAINING\_REAS\_EMPLR\_REQ  
 SOURCE (Survey Question Number): C02.5  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	16,837	440,987
N: No	8,410	210,838
Y: Yes	6,215	153,629

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **WTRLIC**  
 Description: Reason for attending work-related training: licensure/certification  
 Question: For which of the following reasons did you take training during the past 12 months? [Response to "For licensure or certification in your current occupational field"]  
 Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other training  
 SESTAT Variable: G\_JOB\_TRAINING\_REAS\_LICENSING  
 SOURCE (Survey Question Number): C02.3  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	16,837	440,987
N: No	10,173	249,911
Y: Yes	4,452	114,555

Variable: **WTROPPS**  
 Description: Reason for attending work-related training: increase advancement opportunities in current occupation  
 Question: For which of the following reasons did you take training during the past 12 months? [Response to "To increase opportunities for promotion or advancement in your current occupational field"]  
 Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other training  
 SESTAT Variable: G\_JOB\_TRAINING\_REAS\_OPPTS\_ADV\_SALARY  
 SOURCE (Survey Question Number): C02.2  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	16,837	440,987
N: No	9,121	234,357
Y: Yes	5,504	130,109

Variable: **WTROT**  
 Description: Reason for attending work-related training: other  
 Question: For which of the following reasons did you take training during the past 12 months? [Response to "Other"]  
 Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other training  
 SESTAT Variable: G\_JOB\_TRAINING\_REAS\_OTHR  
 SOURCE (Survey Question Number): C02.7  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	16,837	440,987
N: No	14,332	357,266
Y: Yes	293	7,201

## SESTAT PSD 2010 Extract - Variable Summaries

Variable: **WTRPERS**  
 Description: Reason for attending work-related training: leisure/personal interest  
 Question: For which of the following reasons did you take training during the past 12 months? [Response to "For leisure or personal interest"]  
 Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other training  
 SESTAT Variable: G\_JOB\_TRAINING\_REAS\_PERS  
 SOURCE (Survey Question Number): C02.6  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	16,837	440,987
N: No	9,777	247,978
Y: Yes	4,848	116,489

Variable: **WTRSKL**  
 Description: Reason for attending work-related training: acquire further skills/knowledge  
 Question: For which of the following reasons did you take training during the past 12 months? [Response to "To improve skills or knowledge in your current occupational field"]  
 Domain: All respondents, except those who never worked, who attended work-related workshops/seminars/other training  
 SESTAT Variable: G\_JOB\_TRAINING\_REAS\_ACQ\_SKILL  
 SOURCE (Survey Question Number): C02.1  
 COUNTS

Value/Description	Unweighted	Weighted
L: Logical Skip	16,837	440,987
N: No	1,218	30,580
Y: Yes	13,407	333,887

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/Description	Unweighted	Weighted
1 - HIGH: Non-zero	31,462	805,454