2010 National Survey of Recent College Graduates

NSRCG

Conducted by Mathematica Policy Research

for

This information is solicited under the authority of the National Science Foundation Act of 1950, as amended, and the Confidential Information Protection and Statistical Efficiency Act of 2002. The information you provide will be used for statistical purposes only. Your responses will be kept confidential. Your response is voluntary and failure to provide some or all of the requested information will not in any way adversely affect you. The average time to complete this survey is about 25 minutes. Please send any comments on the time required for this survey to National Science Foundation, 4201 Wilson Blvd., Suite 295, Arlington, VA 22230, Attn: NSF Reports Clearance Officer.

Please make any name/address changes below:

	ł
First Name M.I.	
Last Name	
Number and Street	
City/Town	
State ZIP Code	

NOTE:

This questionnaire has been annotated to aid data users in matching SESTAT variables to the questionnaire. Red text boxes next to questions contain names of SAS variables populated with responses to that question.

Variables derived from reported information (i.e., recodes) are noted in blue text boxes and placed near the variables or questions used to create the recodes.

* denotes variables available in both the public and restricted use datasets

** denotes variables available only in the public use dataset

All other variables are available only in the restricted use dataset.

OMB No.: 3145-0077 Approval Expires: 7/31/2012

	Part A - Education Background		
A1.	In what year did you receive your high school diploma or high school equivalency certificate?	A6.	Using a 4-point scale, what was your overall UGGI <u>undergraduate</u> grade point average (GPA)?
	YEAR		lf you have <u>more than one</u> bachelor's degree, give your overall grade point average for your <u>first</u> bachelor's degree.
NOI	0 DID NOT FINISH HIGH SCHOOL		Mark one answer.
			1 3.75 – 4.00 GPA (Mostly A's)
A2.	In what U.S. state, U.S. territory, or foreign		² 3.25 – 3.74 GPA (About half A's/half B's)
	country did you last attend high school?		₃ 2.75 – 3.24 GPA (Mostly B's)
			4 2.25 – 2.74 GPA (About half B's/half C's)
			₅□ 1.75 – 2.24 GPA (Mostly C's)
	STATE/TERRITORY HSST		6 1.25 – 1.74 GPA (About half C's/half D's)
	OR		$7 \square$ Less than 1.25 (Mostly D's or below)
			 Bave not taken courses for which grades
	FOREIGN COUNTRY		were given
A3. COLI*	Have you <u>ever</u> taken courses at a community college?		
	Use an X to mark your answer.	A7.	During the week of October 1, 2010, were you enrolled in or taking courses at a college or ACS
	1 Yes		university?
	1 Yes 2 No		university?
	2 No		university?
A4. GRI*	2		university?
	 2 No Do you have an associate's degree? 1 Yes 		university?
	2		university?
	 2 No Do you have an associate's degree? 1 Yes 		university? 1 Ves 2 No \rightarrow Go to page 2, question A14
	 2 No Do you have an associate's degree? 1 Yes 2 No → Go to question A6 (If Yes) From which academic institution did you 	↓ A8.	university? 1 ☐ Yes 2 ☐ No → Go to page 2, question A14 (If Yes) Were you taking courses or enrolled as ACFI
GRI*	 2 No Do you have an associate's degree? 1 Yes 2 No → Go to question A6 (If Yes) From which academic institution did you receive your associate's degree? 	↓ A8.	university? 1 ☐ Yes 2 ☐ No → Go to page 2, question A14 (If Yes) Were you taking courses or enrolled as
GRI*	2 No Do you have an associate's degree? 1 Yes 2 No → Go to question A6 (If Yes) From which academic institution did you receive your associate's degree? School Name	↓ A8.	university? 1 ☐ Yes 2 ☐ No → Go to page 2, question A14 (If Yes) Were you taking courses or enrolled as ACFI
GRI*	2 No Do you have an associate's degree? 1 Yes 2 No → Go to question A6 (If Yes) From which academic institution did you receive your associate's degree? School Name CCINCD CCCARN	↓ A8.	university? 1 ☐ Yes 2 ☐ No → Go to page 2, question A14 (If Yes) Were you taking courses or enrolled as Mark one answer.
GRI*	2 No Do you have an associate's degree? 1 Yes 2 No → Go to question A6 (If Yes) From which academic institution did you receive your associate's degree? School Name CCINCD CCCARN	↓ A8.	university? 1 Yes 2 No → Go to page 2, question A14 (If Yes) Were you taking courses or enrolled as Mark one answer. 1 A full-time student in a degree program 2 A part-time student in a degree program 3 Not enrolled in a degree program, but taking
GRI*	2 No Do you have an associate's degree? 1 Yes 2 No → Go to question A6 (If Yes) From which academic institution did you receive your associate's degree? School Name CCINCD CCCARN Department CCPBPR	↓ A 8.	university? 1 Yes 2 No → Go to page 2, question A14 (If Yes) Were you taking courses or enrolled as Mark one answer. 1 A full-time student in a degree program 2 A part-time student in a degree program

					Page 2
NRG*	Toward what degree were you working? If you were working toward more than one degree, mark the level for the highest degree. Mark one answer. ○ No specific degree → Go to question A12 1 Bachelor's degree (e.g., BS, BA, AB) 2 Master's degree (e.g., MS, MA, MBA) 3 Doctorate (e.g., PhD, DSc, EdD)	A12.	tak	r which of the following reasons were yo ing courses or enrolled? rk Yes or No for each item. To gain further education before beginning a career	No ↓ ACC
	 4 Other professional degree (e.g., JD, LLB, MD, DDS, DVM) – Specify type 		5	knowledge in your academic or occupational field	
	5□ Other – Specify type Z		6	To increase opportunities for promotion, advancement, or higher salary	
	What was the primary field of study for this degree?		7 8 9	Required or expected by employer	ACI
	PRIMARY FIELD OF STUDY	A13.		re <u>any</u> of your school-related costs for taurses paid for by an employer? Yes	aking ACC
CED	Using the FIELD OF STUDY list on pages 15-16, choose the code that <u>best</u> describes the field of study for this degree. NACEDMG* NACEDNG	A14.	Ho	No w many degrees did you receive at the chelor's level or higher prior to October 1 10?	BSI I,
	NOTE: Field of study codes range from 601 to 995		NU	MBER	

Page 3							
A15. The next few questions ask about the degrees you received <u>before October 1, 2010</u> . Starting with your most recent college or university degree, please provide the following information for each degree you have at the bachelor's level or higher. If you have more than three degrees, report your two most recent degrees and your <u>first bachelor's degree</u> .							
MOST RECENT DEGREE	SECOND MOST RECENT DEGREE	FIRST BACHELOR'S DEGREE (if not already reported)					
a. From which school did you receive your most recent degree?	a. From which school did you receive your second most recent degree?	a. From which school did you receive your first bachelor's degree, if not already reported on this page?					
College or University Name	NOTE	College or University Name					
Department	Degree information collected in this survey is combined with other sources and sorted to create a series of degree	Department					
City/Town	variables. The variables names in these series are listed on the last page of this	City/Town					
State/Foreign Country	questionnaire.	State/Foreign Country					
b. In what month and year was this degree awarded? Month Year	b. In what month and year was this degree awarded? Month Year	b. In what month and year was this degree awarded? Month Year					
c. What type of degree did you receive?	c. What type of degree did you receive?	c. What type of degree did you receive?					
Mark one answer. 1	Mark one answer.	Mark one answer.					
2 🗌 Master's degree (e.g., MS, MA, MBA)	2 Master's degree (e.g., MS, MA, MBA)	2 Master's degree (e.g., MS, MA, MBA)					
3 Doctorate (e.g., PhD, DSc, EdD)	3 Doctorate (e.g., PhD, DSc, EdD)	3 Doctorate (e.g., PhD, DSc, EdD)					
4	4 Other professional degree (e.g., JD, LLB, MD, DDS, DVM) − <i>Specify</i> ∠	4 Other professional degree (e.g., JD, LLB, MD, DDS, DVM) − <i>Specify</i> ∠					
$_{5}$ Other – Specify $\overline{\gamma}$	$5 \Box$ Other – Specify γ	$_{5}$ Other – Specify $\overline{\gamma}$					
5 └── Other <i>Specify</i> Z	5 \Box Other – Specify $\mathbf{\nabla}$						
d. What is the major field of study and second major (if any) for this degree?	d. What is the major field of study and second major (if any) for this degree?	d. What is the major field of study and second major (if any) for this degree?					
MAJOR FIELD OF STUDY	MAJOR FIELD OF STUDY	MAJOR FIELD OF STUDY					
SECOND MAJOR	SECOND MAJOR	SECOND MAJOR					
e. Using the FIELD OF STUDY list on pages 15-16, choose the code that <u>best</u> describes the major field of study and second major (if any) for this degree.	e. Using the FIELD OF STUDY list on pages 15-16, choose the code that <u>best</u> describes the major field of study and second major (if any) for this degree.	e. Using the FIELD OF STUDY list on pages 15-16, choose the code that <u>best</u> describes the major field of study and second major (if any) for this degree.					
Code for Major Field of Studv	Code for Major Field of Study	Code for Major Field of Study					
Code for Second Majo	Code for Second Major	Code for Second Major					

			Page 4
	Part B - Employment Situation	B4.	Prior to the week of October 1, 2010, when did you last work for pay or profit?
B1. WRKG*	Were you working for pay or profit during the week of October 1, 2010?		₀□ ← Mark this box if you <u>never</u> worked for WNVR pay or profit and then go to page 10, question D1
LFSTAT*	Working includes being a student on paid work-study, self-employed, or on any type of paid or unpaid leave, including vacation.		Month Year
	1 ☐ Yes → Go to page 5, question B8		
	· 2 No	B5.	What was the title of the last job you held prior to the week of October 1, 2010?
			Example: Financial analyst
¥ B2. LOOKWK*	<i>(If No)</i> Did you look for work during the four weeks preceding October 1, 2010? This would be between September 3 rd and October 1 st .		
	1 Yes	B6.	What kind of work were you doing on this last
	2 🗌 No		job – that is, what were your duties and responsibilities on your last job? Please be as specific as possible, including any area of specialization.
В3.	What were your reasons for not working during the week of October 1, 2010?		Example: Analyzed financial information, prepared technical reports. Specialized in asset management.
	Mark Yes or No for each item. Yes No		
NWRET	1 Retired1 2		
	If Yes		
NWLAY*	2 On layoff from a jobı 2		
NWSTU*	3 Student1 2		
NWILL	4 Family responsibilities 1 2		
	permanent disability 1 2	B7.	Using the JOB CATEGORY list on pages 17-18,
NWOCNA*	6 Suitable job not available 1 2		choose the code that <u>best</u> describes the last job you held prior to the week of October 1, 2010.
NWOND*	7 Did not need or want to work 1 2	L	CMLST N2OCLST
NWOT NWOTP**	8 Other – <i>Specify</i> 1 2	11200	$\begin{array}{c} \hline \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $
	J		NOTE: Job category codes range from 010 to 500

	Principal Employer	B12. Which one of the following best describes your principal employer during the week of October 1, 2010? Were you	of
B8.	Who was your principal employer during the week of October 1, 2010?	Mark one answer.	
	If you had <u>more than one job</u> , report the one for which you worked the most hours that week.	SELF-EMPLOYED or a BUSINESS OWI	
	If your <u>employer had more than one location</u> , report the location that employed you.	² in an <u>incorporated</u> business, professiona practice, or farm	al
	If you worked for a <u>contracting or consulting</u> <u>company</u> , report the name of that company, not the client organization.	PRIVATE SECTOR employee	
	Emplover Name	3 in a <u>for-profit</u> company or organization	. ovom
	INSTCOD Department/Division	₄ in a <u>non-profit</u> organization (including tax and charitable organizations)	k-exem
	City/Town	GOVERNMENT employee	
	CARN05C State	s in a <u>local</u> government (e.g., city, county, district)	school
	EMST EMRG	6 in a <u>state</u> government (including state co universities)	olleges/
	ZIP Code EMUS	⁷ □ in the <u>U.S. military</u> service, active duty of Commissioned Corps (e.g., USPHS, NO	
B9.	What was that employer's <u>main business or</u> <u>industry</u> – that is, what did that employer make or do? If your principal employer had <u>more than one type of</u> <u>business</u> , report the type of business primarily	 in the <u>U.S. government</u> (e.g., civilian empsychological structure) OTHER type of employee – Specify type employer 7 	
	performed at the location where you worked.		
	Example: Production of microprocessor chips		
	EMPLOYER'S MAIN BUSINESS	B13. Was your principal employer an education institution?	
B10	Counting all locations where this employer operates, how many people work for your principal employer? Your best estimate is fine.	2 No→ Go to page 6, question B15 B14. (If Yes) Was the educational institution wh	here ve
	Mark one answer.	worked a	-
	$1 \square$ 10 or fewer employees	Mark one answer.	ITP
	2 11 - 24 employees	EMSECPB**	ECDT
	3 25 - 99 employees	Preschool, elementary, middle, or secondary school or system	
	4 100 - 499 employees	² Two-year college, community college, or	-
	500 - 999 employees	technical institute	
	₀□ 1,000 - 4,999 employees	3 Four-year college or university, other tha medical school	an a
	7 5,000 - 24,999 employees	4 Medical school (including university-affilia	ated
	8□ 25,000+ employees	hospital or medical center)	
	Did your principal employer come into being as a	$_5\square$ University-affiliated research institute	
3US*	new business within the past 5 years?	$_{6}\square \text{Other} - Specify \overline{V}$	
	2 No		

	Principal Job	B19.	During what month and year did you start this job (that is, the principal job you held during the week of October 1, 2010)?
B15.	What was the title of the principal job you held during the week of October 1, 2010? Example: Financial analyst		Month Year PRINCIPAL JOB STARTED Image: Comparison of the second
B16.	 What kind of work were you doing on this job – that is, what were your duties and responsibilities on your principal job? Please be as specific as possible, including any area of specialization. Example: Analyzed financial information, prepared technical reports. Specialized in asset management. 	B20.	To what extent was your work on your principal job related to your <u>highest degree</u> ? Was it <i>OCED</i> <i>Mark one answer.</i> 1 Closely related Go to page 7, 2 Somewhat related Go to page 7, 3 Not related
		₿21.	(If Not related) Did these factors influence your decision to work in an area <u>outside the field of</u> your highest degree? Mark Yes or No for each item. Yes No
			 Pay, promotion opportunities1 NRP. Working conditions (e.g., hours, equipment, working environment)1 NRC Job location1
B17.	Using the JOB CATEGORY list on pages 17-18, choose the code that <u>best</u> describes the principal job you held during the week of October 1, 2010. N2OCPRMG* N2OCPRNG N2OCPRNG N2OCPRNB**		 4 Change in career or professional interests
B18. NAT* SOC* OTH*		B22.	Which two factors in question B21 were your most important reasons for working in an area outside the field of your highest degree? Enter number of appropriate reason from question B21 above. 1 Most important reason 2 Second most important reason

Page 7								
work activities occup	about your work activities . Which of the following bied at least 10 percent of <u>pical</u> work week on this	B25.	Did you supervise t the principal job you October 1, 2010?	u held du	ring th	e week o		VK*
job? Mark Yes or No for ea			Mark "Yes" if you rec personnel actions su or promoting others.				ing,	
	Yes No		Teachers should not	count stud	dents.			
WAACC* 1 Accounting, financ	$\downarrow \qquad \downarrow$ e, contracts 1 2		-1 Yes					
WABRSH* 2 Basic research – s			$_2$ No \rightarrow Go to qu	uestion B	27			
toward gaining sci		↓ B26.	(If Yes) How many	people di	d you t	ypically.		
WAAPRSH* 3 Applied research - toward gaining sci to meet a recogniz						lumber Ipervised		
WADEV* 4 Development – us			1 Supervise directly	0			SUPI	DIR
gained from resea					(If nor	ne, enter	"0")	
WADSN* 5 Design of equipme structures, models	ent, processes,		2 Supervise <u>indirec</u> subordinate supe			ne, enter	SUPI	ND
WAACOM* 6 Computer program or applications dev	nming, systems /elopment 1 2	B27.	Thinking about you	r principa			,	
WAEMRL* 7 Human resources recruiting, personr training			week of October 1, with that job's…					
WAMGMT* 8 Managing or supe			Mark one answer for					
	1 2					Somewhat dissatisfied of	Very dissatisfied	
WAPROD* 9 Production, operat				\downarrow	\downarrow	\downarrow	\downarrow	
maintenance (e.g. operating lab equi	, chip production, pment) 1 2	1	Salary	1 🗌	2	3	SATS	AL*
WASVC* 10 Professional service		2	Benefits	1 🗌	2	3	SATB	EN*
care, counseling, f legal services)	inancial services, ACTCAP*	3	Job security	1	2	3	SATS	EC*
WASALE* 11 Sales, purchasing customer service,	public relations		Job location	1	2	3	SATL	OC*
WAQM* 12 Quality or producti management	vity ACTRES*		Opportunities for advancement	1	2	3	SATA	.DV*
WATEA* 13 Teaching	ACTTCH*	6	Intellectual challenge	1	2	3	SATC	AHL*
WAOT* 14 Other – Specify	ACTRDT*	7	Level of responsibility.	1	2	3	SATRE	
		8	Degree of independen	Ce 1	2	3	SATI	ND*
B24. On which <u>two</u> activiti		9	Contribution to society	1	2	3	SATS	OC*
this job? Enter number of appro	during a typical week on opriate activity from question	B28.	How would you rate with the principal jo of October 1, 2010?	b you he				ATIS*
B23 above.			Mark one answer.					
MAPRI* 1 Activity m	WAPRSM*		1 Very satisfied					
WAPRI* 1 Activity m	WASCSM*		2 Somewhat satisf	fied				
	econd most hours		3 Somewhat dissa	itisfied				
(Enter "0"	' if no second most)		4 Very dissatisfied)

B29. SALARY	As of the week of October 1, 2010, what was your <u>basic annual salary</u> on your principal job, before deductions? Do <u>not</u> include bonuses, overtime, or additional compensation for summertime teaching or research. <u>If you are not salaried</u> , please estimate your earned income, excluding business expenses. SALARP* \$, , .00 ANNUAL SALARY OR EARNED INCOME	B34. Concerning your principal job during the week of October 1, 2010, were any of the following benefits available to you, even if you chose not to take them? Mark Yes or No for each item. Yes No ↓ 1 Health insurance that was at least partially paid by your employer	
B30 WKSYR	 Was this salary based on a 52-week year, or less than that? WKSWK WKSWKP** Include paid vacation and sick leave. 1 52-week year 2 Less than 52 weeks — 	to which your employer contributed 1 JOBPE 3 A profit-sharing plan 1 JOBPE 4 Paid vacation, sick, or personal days 1 JOBV B35. Thinking back now to 2009, was any of your work during 2009 supported by contracts or GOVS	OFT* AC*
B31.	NUMBER OF WEEKS PER YEAR WKSLYR During a typical week on your principal job, how many hours did you work? NUMBER OF HOURS WORKED PER WEEK HRSWK HRSWK HRSWKP** If fewer than 35 hours, go to question B32.	grants from the U.S. government? FEDERAL EMPLOYEES: Please answer "No." Mark one answer. 0 Did not work in 2009 \rightarrow Go to page 9, question C1 1 Yes 2 No Go to guestion B37	<u>.</u>
B32. PJWTFT*	If <u>35 or more hours</u> , go to question B34. (If fewer than 35 hours) Did you want to work 35 or more hours per week on your principal job? 1 Yes 2 No	 3 □ Don't know J B36. (If Yes) Which Federal agencies or departments were supporting your work? Mark all that apply. 1 □ Dept. of Defense (DOD))D*
B33.	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 October 1, 2010? Mark Yes or No for each item. 1 Previously retired or semi-retired $1 \qquad 2 \qquad 2$	2□ Dept. of Education FSDE 3□ Dept. of Energy (DOE) FSDE 4□ National Institutes of Health (NIH) FSNI 5□ Dept. of Health and Human Services (except NIH) FSHI 6□ National Science Foundation (NSF) FSNI 7□ Other – Specify ₽ FSO	DE* H* IS* SF*
PJSTU PJFAM* PJOCNA* PJHAJ PJNOND*	Year retired If Yes PJRETYR 2 Student	 B37. Counting all jobs held in 2009, what was your total earned income for 2009, before deductions? Include all wages, salaries, bonuses, overtime, commissions, consulting fees, net income from businesses, summertime teaching or research, or other work associated with scholarships. 	K*
PJOT PJOTP**	7 Other – Specify	\$, , .00 EAR TOTAL 2009 EARNED INCOME	N

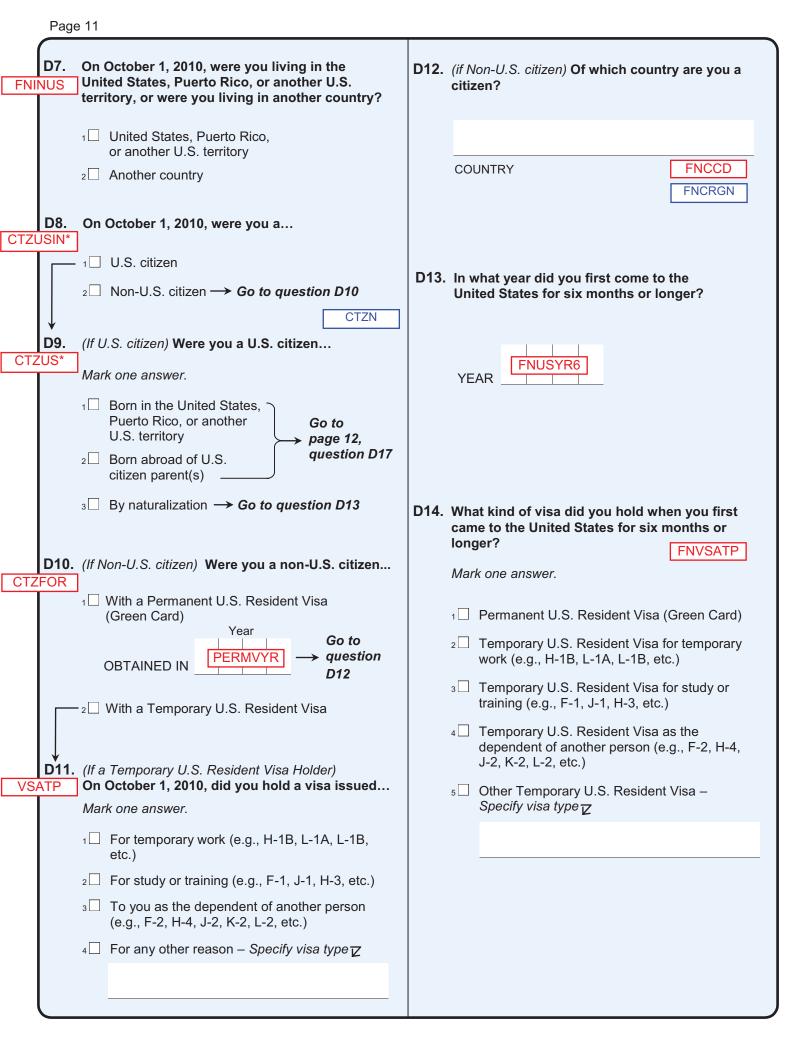
Page 8

C1. During the past 12 months, did you take any RNI* work-related training, such as workshops or	C4.	professional society or association meetings o	
seminars?		professional conferences?	ROMT
Include conferences or professional meetings <u>only if</u> you attended a training session at the conference or meeting.		Include regional, national, or international meeting	'S.
Do <u>not</u> include college coursework for which you were enrolled in a degree program.		2 No	
└──1 Yes			
2 No → Go to question C4	0.5		.
	C5.	To how many regional, national, or international professional societies or associations do you	al
			PRME
C2. (If Yes) For which of the following reasons did you take training during the past 12 months?		P	RMBR
Mark Yes or No for each item.		NUMBER	
Yes No		(If none, enter "0")	
SKL* 1 To improve skills or knowledge in ↓ ↓ your current occupational field1 2			
PPS*2 To increase opportunities for			
promotion or advancement in your	C 6	When this line shout sich how important is as	h
current occupational field1	C0.	When thinking about a job, how important is ea of the following factors to you?	acn
LIC* 3 For licensure or certification in your current occupational field		Mark one answer for each item.	
HOC* A To facilitate a change to a different			Not
HOC* 4 To facilitate a change to a different		Very Somewhat Somewhat im important important unimportant	
occupational field1		,	portant
occupational field1 2	1	important important unimportant i	portant at all ↓
occupational field1 2 EM* 5 Required or expected by employer1 2 PERS* 6 For leisure or personal interest	1	important important unimportant ↓ ↓ ↓ Salary	portant at all FACS
occupational field1 2		important important unimportant i ↓ ↓ ↓ Salary	portant at all ↓ FACS FACB
occupational field1 2 EM* 5 Required or expected by employer1 2 PERS* 6 For leisure or personal interest	2	important important unimportant ↓ ↓ ↓ Salary1 2 3 Benefits1 2 3 Job security1 2 3	portant at all FACS FACB FACS
occupational field1 2 EM* 5 Required or expected by employer1 2 PERS* 6 For leisure or personal interest	2 3 4	important important unimportant \downarrow Salary	portant at all FACS FACB FACS
occupational field1 2 EM^* 5 Required or expected by employer1 2 $PERS^*$ 6 For leisure or personal interest1 2 PCT^* 7 Other - Specify \mathbb{Z}	2	important important unimportant \downarrow Salary	portant at all FACS FACB FACS FACL
occupational field1 2 EM* 5 Required or expected by employer1 2 PERS* 6 For leisure or personal interest1 2 POT* 7 Other – Specify \mathbb{Z}	2 3 4	important important unimportant \downarrow Salary	portant at all FACS FACB FACS FACL FACL
occupational field1 2 EM* 5 Required or expected by employer1 2 PERS* 6 For leisure or personal interest	2 3 4 5 6	important important unimportant i $\downarrow \qquad \downarrow \qquad$	portant at all FACS FACB FACS FACL FACC
occupational field1 2 EM* 5 Required or expected by employer1 2 PERS* 6 For leisure or personal interest	2 3 4 5 6	important important unimportant \downarrow \downarrow Salary123Benefits123Job security123Job location123Opportunities for advancement123Intellectual challenge123FLevel of responsibility123	portant at all FACS FACB FACS FACC FACC
occupational field1 2 EM* 5 Required or expected by employer1 2 PERS* 6 For leisure or personal interest	2 3 4 5 6 7	important important unimportant \downarrow \downarrow \downarrow Salary1 2 3 Benefits1 2 3 Job security1 2 3 Job location1 2 3 Job location1 2 3 Intellectual challenge1 2 3 Level of responsibility1 2 3 Degree of independence1 2 3	portant

Γ

١

Part D - Demographic Information	D4. As of the week of October 1, 2010, did you have <u>any children</u> living with you as part of your family?
MARSTA D1. On October 1, 2010, were you MARIND Mark one answer.	Only count children who lived with you at least 50 percent of the time. □ 1 Yes 2 No → Go to question D6
 Living in a marriage-like relationship Widowed Separated Divorced 	 D5. (If Yes) How many of these children living with you as part of your family were If no children in a category, enter "0." Number of children
6 Never married ↓ D2. (If Married or Living in a marriage-like relationship) During the week of October 1, 2010, was your spouse or partner working? 1 Yes, full-time 2 Yes, part-time 3 No → Go to question D4	CH6 CHU2 1 Under age 2 CHU12* 2 Aged 2-5 CHU2IN* 2 Aged 2-5 CH25IN* 3 Aged 6-11 CH61N* 4 Aged 12-18 CH1218IN* 5 Aged 19 or older CHTOTPB**
 D3. (If Yes) Did your spouse's or partner's duties on this job require the technical expertise of a bachelor's degree or higher in Mark Yes or No for each item. Yes No ↓ ↓ SPNAT* 1 Engineering, computer science, math, or the natural sciences	 D6. What is the highest level of education completed by your parents or guardians? Mark one item for each parent or guardian. Mother or female or male guardian 1 Less than high school completed1 1 High school diploma or equivalent2
SPSOC* 2 The social sciences	 3 Some college, vocational, or trade school (including 2-year degrees)
	EdD)7 7 8 Not applicable8 8 EDMOM EDDAD



Page 12

D15.	Which factors were important in your decision to first come to the United States for six months or longer?Mark Yes or No for each item.YesVesNo	D19.	1□ Male 2□ Female	GENDER*
CMFAM* CMEDU* CMOPP* CMFLD*	1 Family-related reasons	D20.	Mark one answer	HISPCAT HSPANIC
D16.	Which two factors in question D15 were the most important reasons in your decision to come to the United States? Enter number of appropriate reason from question D15 above. 1 Most important reason 2 Second most important reason (Enter "0" if no second reason)	D21.	 4 Yes, another Hispanic, Latino, or Spanish origin – <i>Specify</i> ∠ MINRTY* RACEM RACETHM P21. What is your race? Mark one or more. 1 American Indian or Alaska Native – <i>Specify tribal affiliation(s)</i> ∠ 	NATIVE
CTZDUAL*	Are you a citizen of more than one country? 1 Yes 2 No In what U.S. state, U.S. territory, or foreign country were you born?		 2 Native Hawaiian or other Pacific Islander 3 Asian 4 Black or African American 5 White 	PACIFIC ASIAN BLACK WHITE
	STATE/TERRITORY BTHST OR BTHUS* BTHRGN FOREIGN COUNTRY	D22.	22. What is your birthdate? Month Day Year 1 9 BIRMN BIRDAY AGE AGEGR AGERCGP**	

Page	1	3
гаус	. 1	J

D2		ne next several quest pecific functional limi	-	ned to help u	s better	understand	the car	eer paths	of indivi	duals with
D2	24. W	hat is the USUAL deg	gree of difficult	y you have w	ith					
	Ma	ark one answer for eac	ch item.			None	Slight I	Moderate	Severe	Unable to do
DIFSEE	1	SEEING words or lett glasses/contact lense	•	• •		↓ 1	↓ 2□	¥ 3 □	4	↓ 5
DIFHEAF	R 2	HEARING what is no another person (with	-			1	2	3	4	5
DIFWALI	К 3	WALKING without hu or using stairs				1	2	3	4	5
DIFLIFT	4	LIFTING or carrying s such as a bag of groo				1 🗔	2	3	4	5
DIFCOGI	<mark>N</mark> 5	CONCENTRATING, because of a physica					2	3	4	5
DIFNO D2 HCAPIN	26. W AC	GE OR ₀C DIFAGE OR ₀C DIFAGEGR Case we need to clar email address where	e at which you] ← SINCE BIF ify some of the	first began e RTH DIFBI information	kperiend २	cing <u>any</u> dif	ficulties	in <u>any</u> of t	these ar	eas?
								Home	Work (↓	Cell ↓
	D	aytime Phone Numbe	Area Code	- Number	-			1	2 3	
	E	vening Phone Number	Area Code	- Number	-			1	2 3	
	0	ther Phone Number	Area Code	- Number	-			1	2 3	
	Er	mail Address			@					

D28.	Because we are interested in how educa contacting you in 2012. To help us cont two people who are likely to know where your household.	act you, ple	ase provide	the name and contact information for
	As with all the information provided in this of These people will <u>only</u> be contacted if we h			
	Person 1			
	First Name	MI	Last Name	
	Number and Street			
	City/Town		State	ZIP Code
	Country (if outside of U.S.)			
	Area Code Number		_	
	Person 2			
	First Name	MI	Last Name	
	Number and Street		<u> </u>	
	City/Town		State	ZIP Code
	Country (if outside of U.S.)			
			_	
	Area Code Number	I	_	
D29.	How would you like to complete future ro	unds of this	survey?	
	Mark one answer.			
	$_{1}\square$ A questionnaire sent in the mail			
	² A web questionnaire on the Internet			
	³ A telephone interview			
	⁴ No preference			

		FIELD OF STUDY best describes your field of study, us e of the codes fit your field of study, use C		
Agricultural Business and Production	601	Agricultural economics – Also consider 655 Business and managerial economics and 923 Economics	602	OTHER agricultural business and production
Agricultural Sciences	605	Animal sciences	607	Plant sciences – Also consider 633 Botany
	606	Food sciences and technology – Also consider 638 Nutritional sciences	608	OTHER agricultural sciences
Architectural/Environmental Design	610	Architectural/environmental design Also consider 723 Architectural engineering		
Biological/Life Sciences		Biochemistry and biophysics	639	Pharmacology, human and animal-Also
		Biology, general	640	<i>consider 788 Pharmacy</i> Physiology and pathology, human and
	633 634	Botany – <i>Also consider 607 Plant sciences</i> Cell and molecular biology	040	animal
		Ecology	641	Zoology, general
		Genetics, animal and plant	642	OTHER biological sciences
		Microbiological sciences and immunology Nutritional sciences—Also consider		
	638	606 Food sciences—Also consider		
Business Management/	651	Accounting	656	Business marketing/marketing management
Administrative Services		Actuarial science – Also consider 841 Applied	657	
	050	mathematics and 843 Operations research	658	Marketing research
		Business administration and management Business, general		Operations research OTHER business management/
		Business and managerial economics – Also	009	administrative services
		consider 601 Agricultural economics and 923 Economics		
Communication		Communication, general Journalism	663	OTHER communication
Computer and Information	671	Computer and information sciences, general	674	Computer systems analysis
Sciences	672			Data processing
	673	Computer science – Also consider 727 Computer and systems engineering		Information services and systems
			677	OTHER computer and information sciences
Conservation and Natural Resources	680 681	Environmental science or studies Forestry sciences	682	OTHER conservation and natural resources
Criminal Justice/Protective Services	690	Criminal justice/protective services—Also consi	ider 92	22 Criminology
Education	701	Education administration	708	Pre-school/kindergarten/early childhood
	702	Computer teacher education	700	teacher education
	703	5	709 710	Science teacher education Secondary teacher education
	704 705		711	Special education
		Mathematics teacher education		Social science teacher education
	707	Physical education and coaching	713	OTHER education
Engineering	721			Geophysical and geological engineering
Also consider 751 to 754 under	700		733	Industrial and manufacturing engineering—
Engineering-Related Technologies		Agricultural engineering Architectural engineering		Also consider 752 Industrial production technologies
	724	Bioengineering and biomedical engineering	734	
	725			and textile sciences
		Civil engineering	735	5 5
	727	Computer and systems engineering—Also consider 673 Computer science	736 737	Metallurgical engineering Mining and minerals engineering
	728	Electrical, electronics and communications	738	Naval architecture and marine engineering
		engineering	739	Nuclear engineering
	729	Engineering sciences, mechanics and physics	740	Petroleum engineering
	730 731	Environmental engineering Engineering, general	741	OTHER engineering
	.01			

FIELD OF STUDY (Continued)

Engineering-Related Technologies Also consider 721 to 741 under Engineering		Electrical and electronics technologies Industrial production technologies – Also consider 733 Industrial and manufacturing engineering		Mechanical engineering-related technologies OTHER engineering-related technologies
 Languages, Linguistics, Literature/Letters 	760 771	3	772	OTHER foreign languages and literature
 Health and Related Sciences 	784	Audiology and speech pathology Health services administration Health/medical assistants Health/medical technologies Medical preparatory programs (e.g., pre-dentistry, pre-medical, pre-veterinary) Medicine (e.g., dentistry, optometry, osteopathic, podiatry, veterinary)	788 789	Nursing (4 years or longer program) Pharmacy – <i>Also consider</i> <i>639 Pharmacology, human and animal</i> Physical therapy and other rehabilitation/ therapeutic services Public health (including environmental health and epidemiology) OTHER health/medical sciences
 Home Economics 	800	Home economics		
Law/Prelaw/Legal Studies	810	Law/prelaw/legal studies		
Liberal Arts/General Studies	820	Liberal arts/general studies		
Library Science	830	Library science		
 Mathematics and Statistics 	841 842	Applied mathematics – Also consider 843 Operations research and 652 Actuarial science Mathematics, general	844	Operations research – Also consider 841 Applied mathematics and 652 Actuarial science Statistics
			845	OTHER mathematics
 Parks, Recreation, Leisure, and Fitness Studies 	850	Parks, recreation, leisure, and fitness studies		
 Philosophy, Religion, Theology 	861	Philosophy of science	862	OTHER philosophy, religion, theology
 Physical Sciences 		Astronomy and astrophysics Atmospheric sciences and meteorology Biochemistry and biophysics Chemistry, except biochemistry Earth sciences	876 877 878	Geology Geological sciences, other Oceanography Physics, except biophysics OTHER physical sciences
 Psychology 	892	Clinical psychology Counseling psychology Educational psychology Experimental psychology	895	General psychology Industrial/Organizational psychology Social psychology OTHER psychology
Public Affairs	901 902	Public administration Public policy studies	903	OTHER public affairs
 Social Work 	910	Social work		
 Social Sciences and History 	620 922 923	Anthropology and archaeology Area and ethnic studies Criminology – Also consider 690 Criminal Justice/Protective Services Economics – Also consider 601 Agricultural economics and 655 Business and managerial economics Geography	926 927 928 910	Social work Sociology
 Visual and Performing Arts 	941 942	Dramatic arts Fine arts, all fields		Music, all fields OTHER visual and performing arts
• OTHER FIELDS	995	OTHER FIELDS (Not Listed)		

Page	1	7

JOB CATEGORY If you cannot find the code that best describes your job, use the "OTHER" code under the most appropriate broad category. If none of the codes fit your job, use Code 500. 021 Agricultural and food scientists 025 Medical scientists (excluding practitioners) Biological/Life Scientists Biochemists and biophysicists Technologists and technicians in the 022 026 023 Biological scientists (e.g., botanists, biological/life sciences 027 OTHER biological and life scientists ecologists, zoologists) Forestry and conservation scientists 024 031 Accounting clerks and bookkeepers 033 OTHER administrative (e.g., record clerks, Clerical/Administrative 032 Secretaries, receptionists, typists telephone operators) Support Occupations 040 Clergy and other religious workers **Clergy/Other Religious** Workers *** Computer engineers - also consider 056 Database administrators Computer Occupations 087 Computer engineers – hardware and 057 Information security analysts Also consider 173 Operations 088 Computer engineers – software 058 Network and computer systems research analysts, including 051 Computer & information scientists, research administrators modeling Computer network architect 059 Software developers - applications and 052 053 Computer programmers (business, systems software scientific, process control) 060 Web developers 054 Computer support specialists 061 OTHER computer and information 055 Computer system analysts science occupations Find the category on page 17 or 18 that comes closest to your field of consulting and select the code Consultants 070 Counselors (Educational, vocational, mental health and substance abuse) Counselors Also consider 236 Psychologists, including clinical 081 Architects 090 Environmental engineers Engineers/Architects 082 Aeronautical/aerospace/astronautical Industrial engineers 091 Also consider 100 to 104 under engineers 092 Marine engineers and naval architects Engineering Technologists, 083 Agricultural engineers 093 Materials and metallurgical engineers Technicians and Surveyors Bioengineers or biomedical engineers Mechanical engineers 084 094 085 Chemical engineers 095 Mining and geological engineers 086 Civil, including architectural/sanitary engineers 096 Nuclear engineers 087 Computer engineers - hardware 097 Petroleum engineers Computer engineers - software Sales engineers 088 098 089 Electrical and electronics engineers 099 OTHER engineers 100 Electrical, electronic, industrial, and 103 OTHER engineering technologists and Engineering Technologists/ mechanical technicians technicians **Technicians/Surveyors** 101 Drafting occupations, including computer 104 Surveyors, cartographers, drafting photogrammetrists 102 Surveying and mapping technicians 110 Farmers, foresters and fishermen Farmers/Foresters/Fishermen 111 Diagnosing/treating practitioners 236 Psychologists, including clinical - Also Health Occupations (e.g., dentists, optometrists, physicians, consider 070 Counselors 113 Health technologists and technicians psychiatrists, podiatrists, surgeons, veterinarians) (e.g., dental hygienists, health record 112 Registered nurses, pharmacists, dieticians, technologists/technicians, licensed therapists, physician assistants, nurse practical nurses, medical or laboratory technicians, radiological technicians) practitioners 114 OTHER health occupations Lawyers/Judges 120 Lawyers, judges • Librarians/Archivists/Curators 130 Librarians, archivists, curators Find the category on page 17 or 18 that best describes the occupation of the people you manage and Managers and Supervisors, select the code First-Line 141 Top-level managers, executives, administrators (e.g., CEO/COO/CFO, president, Managers, Top-level district manager, general manager, legislator, chancellor, provost) **Executives/Administrators** 142 Computer and information systems managers Managers, Other 143 Engineering managers People who manage other managers Medical and health services managers 144 145 Natural sciences managers 146 Education administrators (e.g., registrar, dean, principal) 147 OTHER mid-level managers

JOB CATEGORY (Continued)

 Management-Related Cocupations Also consider 41 to 174 under Management related occupations appendixes in the personnel, training, and labor relations appendixes in the mathematical Scientists Mathematical Scientists Physical Scientists Physical Scientists Physical Scientists Accountance and thophysicats and the relations appendixes and the physical scientists Accountance and thophysicats appendixes and the physical scientists Chemistic and thophysicats appendixes and the physical scientists Research Associates/ Research Associates/ Sates/Marketing Occupations, Except Inducting earth scientists appendixes, and the appendixes and the physical scientists Sates/Marketing Occupations, Except Inducting earth scientists appendixes, and the appendixes and the appen					
172 Mathematicians modeling 173 Operations research analysts, including modeling 175 Technologists and technolicans in the modeling • Physical Scientists 191 Astronomers 195 Occurations in the physical sciences • Physical Scientists 194 Astronomers 195 Occurations in the physical sciences • Research Associates/ Assistants Find the category on page 17 or 18 that conse closed to your research field and select the code • Sales/Marketing Occupations 200 Insurance, securities, real estate, and business services 202 Sales cocupations - eretail (e.g., furnishings, cloting, motor vehicles, cosmelics) • Sales/Marketing Occupations, Except Health 201 Insurance, securities, real estate, and business, barrowices (e.g., free fighters, police, quards, wardens, park rangers) 203 OTHER marketing and sales occupations or closed or coupations, except health duals and thindergarten • Social Scientists 213 Anthropologists 223 Protective services (e.g., free fighters, police, quards, wardens, park rangers) 224 Powelologists, including clinical – Also consider 070 Courselors • Social Workers 240 Social workers 235 OTHER sciences 237 Social workers • Teachers-Precollege 251 Pre-kindergraften and kindergarte	Occupations Also consider 141 to 147 under		specialists Personnel, training, and labor relations	153	OTHER management related occupations
192 Atmospheric and space scientists 196 Physicials except biochwists 192 Biochemists and biophysicists 197 Technologists and technicians in the physical sciences 193 Gelogists, including earth scientists 198 OTHER physical sciences Sales/Marketing Occupations 200 Insurance, securities, real estate, and business sortices 202 Sales occupations - ornmotilies except retail 201 Insurance, securities, real estate, and business sortices 203 OTHER physical scientists 201 Insurance, securities, real estate, and business sortices 203 OTHER marketing and sales occupations - ornmotilies except retail 202 Service Occupations, Except Health durate except retail 203 OTHER service occupations, except health earth organization and service (e.g., fire fighters, police, guards, wartense, bartenders) 223 OTHER service occupations, except health (e.g., probabilist 202 Ecolor preparation and service (e.g., fire fighters, police, guards, wartense, bartenders) 236 Psychologists, including clinical – Also consider 01 Scourselors 203 Fire Achers, Procollege 251 Pre-kindegraten and kindergarten 255 Social scientists 234 Social workers 235 Political sciences 237	Mathematical Scientists	172	Mathematicians Operations research analysts, including	175	Technologists and technicians in the mathematical sciences
Assistants 200 Insurance, securities, real estate, and subiness services 201 Sales occupations – retail (e.g., furnishings, clothing, motor vehicles, cosmetics) 0 Sales occupations – commodities except retail 203 OTHER marketing and sales occupations (e.g., furnishings, clothing, motor vehicles, cosmetics) 0 Sales occupations, Except Health 201 Food preparation and service (e.g., cooks, ocosider 111 to 114 under Health 222 Food preparation and service (e.g., furnishings, except health (e.g., probation officers, human services workers) • Social Scientists 231 Anthropologists 223 Food preparation and service (e.g., furnishings, except health (e.g., probation officers, human services workers) • Social Scientists 233 Anthropologists 234 Portective services (e.g., fire fighters, police, guards, wardens, park rangers) 235 Social overkers • Social Workers 240 Social workers 236 Social workers 237 Social sciences • Teachers/Professors 271 Apriculture 283 Secondary - onputer, math, or sciences 276 Mathematics and Statistics 276 Computer, sciences 277 Apriculture 283 Networkers • Teachers/Professors 277 Apriculture </th <th> Physical Scientists </th> <th>192 022 193</th> <th>Atmospheric and space scientists Biochemists and biophysicists Chemists, except biochemists</th> <th>196 197</th> <th>Physicists, except biophysicists Technologists and technicians in the physical sciences</th>	 Physical Scientists 	192 022 193	Atmospheric and space scientists Biochemists and biophysicists Chemists, except biochemists	196 197	Physicists, except biophysicists Technologists and technicians in the physical sciences
• Outcommentation of the second se		Find	the category on page 17 or 18 that comes closes	t to you	ur research field and select the code
Health Also consider 111 to 114 under Health Occupationswaitresses, bartenders) Protective services (e.g., fire fighters, police, guards, wardens, park rangers)(e.g., probation officers, human services workers)• Social Scientists231Anthropologists Economists236Psychologists, including clinical – Also consider 070 Counselors Consider 070 Counselors• Social Workers240Social workers235Pre-kindergarten and kindergarten 256235Secondary – other subjects• Teachers—Precollege251Pre-kindergarten and kindergarten 253255Secondary – other subjects• Teachers/Professors— Postsecondary271Agriculture Agriculture283Historia 286• Teachers/Professors— Postsecondary271Agriculture Computer, math, or sciences283History 288• Teachers/Professors— Postsecondary271Agriculture Agriculture283History 288• Teachers/Professors— Postsecondary271Agriculture Computer, and Marketing 276288Mathematics and Statistics 289• Teachers—Other300OTHER Science Economics299Polysical Education 299299• Teachers—Other300OTHER teachers and instructors (e.g., private tutors, dance or flying instructors, martial arts instructors)403• Other Professions401Construction and extraction occupations not upations, and material moving occupations403• Other Professions401Construction and extraction occupations occupations403	 Sales/Marketing Occupations 		business services Sales occupations – commodities except retail (e.g., industrial machinery/equipment/		clothing, motor vehicles, cosmetics)
232Economistsconsider 070 Courselors233Historians237Social guider 070 Courselors235Political scientists238OTHER social scientists• Social Workers240Social workers• Teachers—Precollege251Pre-kindergarten and kindergarten 252255Secondary – other subjects Special education – primary and secondary 257• Teachers/Professors— Postsecondary271Agriculture 273283History 287• Teachers/Professors— 	Also consider 111 to 114 under		waitresses, bartenders) Protective services (e.g., fire fighters, police,	223	(e.g., probation officers, human services
• Teachers—Precollege 251 Pre-kindergarten and kindergarten 255 Secondary - other subjects 256 • Teachers—Precollege 251 Elementary 253 Secondary - computer, math, or sciences 257 OTHER precollegiate area • Teachers/Professors— Postsecondary 271 Agriculture 283 History 257 OTHER precollegiate area • Teachers/Professors— Postsecondary 271 Agriculture 283 History 287 Mathematics and Statistics 471 • Teachers/Professors— Postsecondary 271 Agriculture 283 History 289 Physical Education 297 • Teachers/Professors— Postsecondary 275 Chemistry 289 Physical Education 297 Physical Education 297 • Computer Science 277 Earth, Environmental, and Marine Science 291 Psychology Sociology 273 • Economics 278 Economics 293 Sociology 074 OTHER Natural Sciences 293 • Teachers—Other 300 OTHER teachers and instructors (e.g., private tutors, dance or flying instructors, martial arts instructors) • Writters/Editors/Public Relations Specialists, Artists, entertainers, broadcasters 010 Writers, editors, public relations specialists, artists, entertainers, broadcasters • Other Professions 401 Construction and extraction occupations installation, maintenance,	 Social Scientists 	232 233	Economists Historians	237	consider 070 Counselors Sociologists
252Elementary Secondary - computer, math, or sciences256Special education - primary and secondary OTHER precollegiate area• Teachers/Professors- Postsecondary271Agriculture Art, Drama, and Music283History Mathematics and Statistics• Teachers/Professors- Postsecondary271Agriculture Art, Drama, and Music286Mathematics and Statistics• Teachers/Professors- Postsecondary271Agriculture Art, Drama, and Music283History Mathematics and Statistics• Teachers/Professors- Postsecondary271Agriculture Art, Drama, and Music288Physical Education273Education 	 Social Workers 	240	Social workers		
Postsecondary272At, Drama, and Music286Mathematics and StatisticsPostsecondary273Biological Sciences287Health and Related Sciences274Business, Commerce, and Marketing288Physical Education275Chemistry289Physics276Computer Science290Political Science277Earth, Environmental, and Marine Science291Polysics278Economics293Sociology279Education297OTHER Natural Sciences281Engineering298OTHER Social Sciences282Foreign Language299OTHER Notaural Sciences• Teachers—Other300OTHER teachers and instructors (e.g., private tutors, dance or flying instructors, martial arts instructors)• Writers/Editors/Public Relations Specialists/Artists/ Entertainers/Broadcasters401Construction and extraction occupations occupations403Precision/production occupations (e.g., metal workers, woodworkers, butchers, bakers, assemblers, printing occupations403Precision/production occupations (e.g., metal workers, botchers, bakers, assemblers, printing occupations• Other Professions401Construction and extraction occupations occupations403Precision/production occupations (e.g., metal workers, botchers, bakers, assemblers, printing occupations tailors, shoemakers, photographic process)705	 Teachers—Precollege 	252 253	Elementary Secondary – computer, math, or sciences	256	Special education – primary and secondary
• Writers/Editors/Public Relations Specialists/Artists/ Entertainers/Broadcasters 010 Writers, editors, public relations specialists, artists, entertainers, broadcasters • Other Professions 401 402 Construction and extraction occupations Installation, maintenance, and repair occupations 403 Precision/production occupations (e.g., metal workers, woodworkers, butchers, bakers, assemblers, printing occupations, tailors, shoemakers, photographic process) 405 Transportation and material moving occupations		272 273 274 275 276 277 278 279 280 281	Art, Drama, and Music Biological Sciences Business, Commerce, and Marketing Chemistry Computer Science Earth, Environmental, and Marine Science Economics Education Engineering English	286 287 288 289 290 291 293 297 298	Mathematics and Statistics Health and Related Sciences Physical Education Physics Political Science Psychology Sociology OTHER Natural Sciences OTHER Social Sciences
Relations Specialists/Artists/ Entertainers/Broadcasters • Other Professions 401 402 Construction and extraction occupations Installation, maintenance, and repair occupations 403 Precision/production occupations (e.g., metal workers, woodworkers, butchers, bakers, assemblers, printing occupations, tailors, shoemakers, photographic process) 405 Transportation and material moving occupations	Teachers—Other	300		utors, (dance or flying instructors, martial arts
402Installation, maintenance, and repair occupations(e.g., metal workers, woodworkers, butchers, bakers, assemblers, printing occupations, tailors, shoemakers, photographic process)405Transportation and material moving occupations	Relations Specialists/Artists/	010	Writers, editors, public relations specialists, arti	sts, en	tertainers, broadcasters
• OTHER OCCUPATIONS 500 OTHER OCCUPATIONS (Not Listed)	Other Professions		Installation, maintenance, and repair		(e.g., metal workers, woodworkers, butchers, bakers, assemblers, printing occupations, tailors, shoemakers, photographic process) Transportation and material moving
	• OTHER OCCUPATIONS	500	OTHER OCCUPATIONS (Not Listed)		

Variable	es derived from	external sourc	es:						
Variables derived from external sources: REFID* COHORT* REFYR* SURID* VALIND SRVMODE* COHORT* SE_FLAG WTSURVY* RESPLO3 RESPLOC RESPLCUS BAIND WEIGHT (available on SESTAT integrated file only)									
	lf you	have any qu	estions or n	eed assist	ance, please	visit our			
Degree informa For the most recent degree:			nbined with other For the highest degree:				vari <u>ables.</u> For the 5th highest degree:		
MRDG* MRMN MRYR MR3YR MR5YR MRDACYR MR03Y5P**	BAMN BAYR BAAYR3 BAAYR5 BAACYR BA03Y5P**	RCGDG* RCGMN RCGYR RCG3YR RCG5YR RCGAYR	DGRDG* HDMN DGRYR HDACY3 HDAY5 HDACYR HDO3Y5P**	D2DG D2MN D2YR D23YR D25YR D25YR D2AYR	D3DG D3MN D3YR D33YR D35YR D35YR D3AYR	D4DG D4MN D4YR D43YR D43YR D45YR D4AYR	D5DG D5MN D5YR D53YR D53YR D55YR D5AYR		
MRINCD MRCARN MRCRN05C MRPBPR MRPBP05C MRST MRRGN MRDGRUS	BAINCD BACARN BACRN05C BAPBPR BAPBP05C BAST BARGN BADGRUS	RCGINCD RCGCARN RCGCR05C RCGPBPR RCGPBP05C RCGST RCGRGN	HDINCD HDCARN HDCRN05C HDPBPR HDPBP05C HDST HDRGN HDDGRUS	D2INCD D2CARN D2CRN05C D2PBPR D2PBP05C D2ST D2RGN D2DGRUS	D3INCD D3CARN D3CRN05C D3PBPR D3PBP05C D3ST D3RGN D3DGRUS	D4INCD D4CARN D4CRN05C D4PBPR D4PBP05C D4ST D4RGN D4DGRUS	D5INCD D5CARN D5CRN05C D5PBPR D5PBP05C D5ST D5RGN D5DGRUS		
NMRMED NMRMEDX NMRMEDP** NMRMENG NMRMEMG* NMRNED NMRNEDX NMRNENG NMRSEMG	NBAMED NBAMEDX NBAMEDP** NBAMENG NBAMEMG* NBANED NBANEDX NBANENG NBASEMG	NRCGMED NRCGMEDX NRCGMEN NRCGMEM*	NDGRMED NHDMEDX NDGMEDP** NDGMENG NDGMEMG* NHDNED NHDNEDX NHDNENG NHDSEMG	ND2MED ND2MEDX ND2MENG ND2MEMG ND2NED ND2NEDX ND2NENG ND2SEMG	ND3MED ND3MEDX ND3MENG ND3MEMG ND3NED ND3NEDX ND3NENG ND3SEMG	ND4MED ND4MEDX ND4MENG ND4MEMG ND4NED ND4NEDX ND4NENG ND4SEMG	ND5MED ND5MEDX ND5MENG ND5MEMG ND5NED ND5NEDX ND5NENG ND5SEMG		
MRCAR MRGRD MRCHG MRSKL MRLIC MRADV MREM MRINT MROT									
MRINT									