

National Survey of College Graduates

Conducted for National Science Foundation by



U.S. Department of Commerce
Economics and Statistics Administration
U.S. CENSUS BUREAU

The information collected in this questionnaire is solicited under the authority of the National Science Foundation (NSF) Act of 1950, as amended. The U.S. Census Bureau is conducting this survey under the authority of Title 13, Section 8 of the United States Code. Title 13, Section 9 of the United States Code or the Confidentiality Information Protection and Statistical Efficiency Act of 2002 require the U.S. Census Bureau and the NSF keep all information about you strictly confidential. The information you provide will be used for statistical purposes only. Your response is voluntary and failure to provide some or all of the requested information will not in any way adversely affect you. Actual time to complete the questionnaire may vary depending on your circumstances but on the average, it will take about 25 minutes. If you have any comments on the time required for this survey, please send them to the National Science Foundation, 4201 Wilson Blvd., Suite 295, Arlington, VA 22230, Attn: NSF Reports Clearance Officer.

Please make any name/add	lress changes belo
First Name	M.I.
Last Name	
Number and Street	
City/Town	
State	ZIP Code

OMB No.: 3145-0141

Approval Expires: 11/30/2015 Form NSCG-22

		Part A - Employment Situation	A5.	What was the title of the last job you held prior to the week of February 1, 2013?
A 1.		e you working for pay or profit during the k of February 1, 2013?		Example: Financial analyst
	self-	king includes being a student on paid work-study, employed, or on any type of paid or unpaid leave, uding vacation.		
		an X to mark your answer. Yes → Go to question A8	A6.	What kind of work were you doing on this last job – that is, what were your duties and responsibilities on your last job? Please be as specific as possible, including any area of
↓ A2.	(If N	o) Did you look for work during the four ks preceding February 1, 2013? This would be veen January 4 th and February 1 st .		Example: Analyzed financial information, prepared technical reports. Specialized in asset management.
	1	Yes		
A3.		at were your reasons for not working during week of February 1, 2013?		
	Mari	k Yes or No for each item. Yes No		
	1	Retired1□ 2□ Year retired If Yes →		
	3	On layoff from a job	A7 .	Using the JOB CATEGORY list on pages 15-16, choose the code that <u>best</u> describes the last job you held prior to the week of February 1, 2013.
		Chronic illness or permanent disability1□ 2□		→ Go to page 5, question A36
		Suitable job not available 1 2 2 Did not need or want to work 1 2 2		NOTE: Job category codes range from 010 to 500
	8	Other – <i>Specify</i> Z1 2	٨٥	Although you ware working during the week of
			A8.	Although you were working during the week of February 1, had you previously retired from any position?
A4.		r to the week of February 1, 2013, when did last work for pay or profit?		Examples of retirement include mandatory retirement, early retirement, or voluntary retirement.
	0 -	← Mark this box if you <u>never</u> worked for pay or profit and then go to page 8, question D1 Month Year		Year retired 1□ Yes →
	LAS	T WORKED		2□ No

	Principal Employer
A9.	Who was your principal employer during the week of February 1, 2013?
	If you had <u>more than one job</u> , report the one for which you worked the most hours that week.
	If your <u>employer had more than one location</u> , report the location that employed you.
	If you worked for a <u>contracting or consulting</u> <u>company</u> , report the name of that company, not the client organization.
	Employer Name
	Department/Division
	City/Town
	State/Territory
	ZIP Code
A10.	What was that employer's main business or industry – that is, what did that employer make or do? If your principal employer had more than one type of business, report the type of business primarily performed at the location where you worked. Example: Production of microprocessor chips EMPLOYER'S MAIN BUSINESS
A 11.	Counting all locations where this employer operates, how many people work for your principal employer? Your best estimate is fine.
	Mark one answer.
	1 □ 10 or fewer employees
	₂ 11 - 24 employees
	₃☐ 25 - 99 employees
	4□ 100 - 499 employees
	₅□ 500 - 999 employees
	₆ □ 1,000 - 4,999 employees
	₇ □ 5,000 - 24,999 employees
	₈ ☐ 25,000 or more employees
A12.	Did your principal employer come into being as a new business within the past 5 years?

1 Yes2 No

A13.	Which one of the following best describes your principal employer during the week of February 1, 2013? Were you						
	Mar	k one answer.					
	1	SELF-EMPLOYED or a BUSINESS OWNER in a <u>non-incorporated</u> business, professional practice, or farm					
	2	in an <u>incorporated</u> business, professional practice, or farm					
	3	PRIVATE SECTOR employee in a for-profit company or organization					
	4	in a <u>non-profit</u> organization (including tax-exempt and charitable organizations)					
		GOVERNMENT employee					
	5	district)					
		in a <u>state</u> government (including state colleges/ universities)					
	7	in the <u>U.S. military</u> service, active duty or Commissioned Corps (e.g., USPHS, NOAA)					
	8	in the <u>U.S. government</u> (e.g., civilian employee)					
	9	OTHER type of employee – Specify type of employer					
A14.		s your principal employer an educational itution?					
	1	Yes					
	2	No→ Go to page 3, question A16					
↓ A15.	/I F \/	(ca) M/ca the advectional institution where					
A15.	•	es) Was the educational institution where worked a					
		Worked and					
	Mar	k one answer.					
	Man ₁□	k one answer.					
	_	k one answer. Preschool, elementary, middle, or					
	1	Preschool, elementary, middle, or secondary school or system Two-year college, community college, or technical institute					
	1 2	Preschool, elementary, middle, or secondary school or system Two-year college, community college, or technical institute Four-year college or university, other than a					
	1	Preschool, elementary, middle, or secondary school or system Two-year college, community college, or technical institute Four-year college or university, other than a medical school Medical school (including university-affiliated					
	1	Preschool, elementary, middle, or secondary school or system Two-year college, community college, or technical institute Four-year college or university, other than a medical school Medical school (including university-affiliated hospital or medical center)					

	Principal Job	A20.	During what month and year did you start this job (that is, the principal job you held during the week of February 1, 2013)?
A16.	What was the title of the principal job you held during the week of February 1, 2013? Example: Financial analyst		Month Year PRINCIPAL JOB STARTED
A 17.	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.	A21.	To what extent was your work on your principal job related to your highest degree ? Was it Mark one answer. 1 Closely related 2 Somewhat related 4 question A24 -3 Not related
		↓ A22.	(If Not related) Did these factors influence your decision to work in an area <u>outside the field of your highest degree</u> ?
			 Mark Yes or No for each item. Yes No ↓ ↓ Pay, promotion opportunities
A18.	Using the JOB CATEGORY list on pages 15-16, choose the code that best describes the principal job you held during the week of February 1, 2013. CODE		4 Change in career or professional interests
A19.	expertise of a bachelor's degree or higher in Mark Yes or No for each item. Yes No 1 Engineering, computer science, math, or the natural sciences	A23.	Which two factors in question A22 were your most important reasons for working in an area outside the field of your highest degree? Enter number of appropriate reason from question A22 above. 1 Most important reason
	3 Some other field (e.g., health, business, or education) – Specify		2 <u>Second most</u> important reason (Enter "0" if no second reason)

A24.	The next question is about your work activities on your principal job. Which of the following work activities occupied at least 10 percent of your time during a <u>typical</u> work week on this job?			A26	Did you supervise the work of others as part of the principal job you held during the week of February 1, 2013? Mark "Yes" if you recommended or initiated personnel actions such as hiring, firing, evaluating,						
	Mai	rk Yes or No for each item.			or promoting others.						
		Yes I	/o		Teachers should <u>not</u> count students.						
	1	Accounting, finance, contracts 2	♥		– ₁□ Yes						
	2	Basic research – study directed toward gaining scientific knowledge primarily for its own sake		↓ A27	2 No → Go to ques. (If Yes) How many pee			ypically.			
	3	Applied research – study directed toward gaining scientific knowledge						Number upervised			
	4	Development – using knowledge gained from research for the production of materials, devices			1 Supervise <u>directly</u> ?.		(If noi	ne, enter	"0")		
	5	Design of equipment, processes, structures, models1			 Supervise <u>indirectly</u> subordinate supervi 			ne, enter	"0")		
	6	Computer programming, systems or applications development \square	A28	. Thinking about your p	rincip	al job h	eld durir	ng the			
	7 Human resources – including recruiting, personnel development, training		2	week of February 1, please rate your satisfaction with that job's							
	8	Managing or supervising people or			Mark one answer for ea	Very satisfied	Somewhat	Somewhat dissatisfied	Very dissatisfied		
	9	Production, operations,				\downarrow	\downarrow	\downarrow	\downarrow		
		maintenance (e.g., chip production, operating lab equipment)1 \square 2			Salary		2	3	4 🗌		
	10	Professional services (e.g., health care, counseling, financial services, legal services)1			Benefits Job security		2	3 🗌	4 🔲		
	11	Sales, purchasing, marketing, customer service, public relations1		4	Job location	1	2	3	4		
	12	Quality or productivity		5	Opportunities for advancement	1	2	3	4		
	13			6	Intellectual challenge	1 🗌	2	3	4		
				7	Level of responsibility	1	2	3	4 🗌		
				8	Degree of independence	1	2	3	4		
				9	Contribution to society	1 🗌	2	3	4		
A25.	wor this	which two activities in question A24 did yourk the most hours during a typical week on s job? er number of appropriate activity from question		A29	. How would you rate you with the principal job of February 1, 2013?						
	A24	4 above.			Mark one answer.						
	1	Activity most hours									
	<u> </u>	Activity <u>most</u> nodis			2☐ Somewhat satisfied	d					
	2	Activity <u>second most</u> hours (Enter "0" if no second most)			₃□ Somewhat dissatis₄□ Very dissatisfied	fied					

A30.	D. As of the week of February 1, 2013, what was your basic annual salary on your principal job, before deductions? Do not include bonuses, overtime, or additional		A35.	. Concerning your principal job during the week of February 1, 2013, were any of the following benefits available to you, even if you chose not to take them?						
	con <u>If yo</u>	compensation for summertime teaching or research. If you are not salaried, please estimate your earned income, excluding business expenses. \$.00		Mark Yes or No for each item. Yes No						
	inco			1 Health insurance that was at least partially paid by your employer 1 2						
	т	, .00 NUAL SALARY OR EARNED INCOME		2 A pension plan or a retirement plan to which your employer contributed 1 2						
A31.		s this salary based on a 52-week year, or less n that?		 3 A profit-sharing plan						
	Incl	ude paid vacation and sick leave.		, , ,						
	1	52-week year	A36.	Thinking back now to 2012, was any of your						
	2	Less than 52 weeks		work during 2012 supported by contracts or grants from the U.S. government?						
		NUMBER OF WEEKS PER YEAR		FEDERAL EMPLOYEES: Please answer "No."						
A 2 2	D			Mark one answer.						
A32.		ing a typical week on your principal job, how ny hours did you work?		□ Did not work in 2012 \longrightarrow Go to page 6, question B1						
	NUN	MBER OF HOURS		-ı□ Yes						
	WO	RKED PER WEEK		2□ No						
	If <u>fe</u>	wer than 35 hours, go to question A33.		₃☐ Don't know → Go to question A38						
	If <u>35</u>	or more hours, go to question A35.	↓ A37.	(If Yes) Which Federal agencies or departments						
A33.	(If fe	ewer than 35 hours) Did you want to work 35 or		were supporting your work?						
		re hours per week on your principal job?		Mark all that apply.						
		Yes		□ Department of Defense (DOD)						
		No		2 □ Department of Education						
A34.		which of the following reasons did you ally work fewer than 35 hours per week		₃☐ Department of Energy (DOE)						
	on t	the principal job you held during the week		₄☐ National Institutes of Health (NIH)						
		ebruary 1, 2013? k Yes or No for each item.								
		Yes No		₆ □ National Science Foundation (NSF)						
	1	Previously retired or semi-retired 1 2		¬□ Other – <i>Specify</i> ¬□						
		Year retired								
		If Yes →		8☐ DON'T KNOW SOURCE AGENCY						
	2	Student1 2	A38.	Counting all jobs held in 2012, what was your						
	3	Family responsibilities 1 2		total earned income for 2012, <u>before</u> deductions?						
		Full-time job not available1 2		Include all wages, salaries, bonuses, overtime, commissions, consulting fees, net income from						
		Held more than one job1 2		businesses, summertime teaching or research, or						
		Did not need or want to work more hours1 2		other work associated with scholarships.						
		Other – Specify Z1 2		•						
				\$, ,						
				TOTAL 2012 EARNED INCOME						

Part B - Past Employment	Part C - Other Work-Related Experiences
B1. Were you working for pay or profit during both of these time periods – the week of October 1, 2010, and the week of February 1, 2013? Yes □ No → Go to question C1 B2. (If Yes) During these two time periods – the week of October 1, 2010, and the week of February 1, 2013 – were you working for Mark one answer. □ Same employer and in same type of job □ Same employer but in different type of job □ Different employer but in same type of job □ Different employer and in different type of job □ Different employer and in different type of job	C1. During the past 12 months, did you take any work-related training, such as workshops or seminars? Include conferences or professional meetings only if you attended a training session at the conference or meeting. Do not include college coursework for which you were enrolled in a degree program. 1 Yes 2 No → Go to page 7, question C4 C2. (If Yes) For which of the following reasons did you take training during the past 12 months? Mark Yes or No for each item. Yes No
B3. (If Different) Why did you change your employer or your job? Mark Yes or No for each item. Yes No ↓ 1 Pay, promotion opportunities	1 To improve skills or knowledge in your current occupational field
5 Family-related reasons (e.g., children, spouse's job moved)	C3. What was your most important reason from question C2 for taking training? Enter number of appropriate reason from question C2 above. MOST IMPORTANT REASON

C4.	professional society or association meetings professional conferences? Include regional, national, or international meetin Yes No	or ngs.	
C5.	professional societies or associations do you		
	currently belong? If none, enter "0."		
			THIS COLUMN HAS
	NUMBER		INTENTIONALLY BEEN LEFT BLANK. PLEASE GO TO PAGE 8, QUESTION D1.
			, , , , , , , , , , , , , , , , , , , ,
C6.	When thinking about a job, how important is of the following factors to you? Very Somewhat Somewhat important important unimportant	Not	
	Important important unimportant	at all	
1	Salary1 2 3 3	4	
2	Benefits 1 2 3	4 🗌	
3	Job security 1 2 3 Job location 1 2 3	4 🗌	
5	Opportunities for	*	
Ū	advancement1 2 3	4	
6	Intellectual challenge1 2 3	4	
7	Level of responsibility1 2 3	4	
8	Degree of independence 1 2 3 Contribution to society 1 2 3	4	
9	Contribution to society 1 2 3	4	

		Part D - Education Background	D3.	con	nking back to the time(s) you attended nmunity college, for which of the following sons did you take community college courses?
D1.		ve you <u>ever</u> taken courses at a community lege?			k Yes or No for each item. Yes No
	1	Yes			To earn college credits while still attending high school1
	2	No → Go to page 9, question D5			To complete an associate's degree 1 2
↓ D2.		Yes) Did you take courses at a community lege during any of the following time periods?			To prepare for college/increase chance of acceptance to a 4-year college or university 1 2
					To earn credits for a bachelor's degree
	Mark Yes or No for each item. 1 Before graduating from high school Yes No				For financial reasons (e.g., cost of a 4-year school)
	•	or earning a high school equivalency certificate1		6	To gain further skills or knowledge in your academic or occupational field 1 2
	2	After high school and before ever enrolling in a 4-year college or university1		7	To facilitate a change in your academic or occupational field
	3	While enrolled in a 4-year college or university and before receiving your first bachelor's degree1			To increase opportunities for promotion, advancement, or higher salary1
	4	After leaving a 4-year college or			For leisure or personal interest1 2
		university without receiving your first bachelor's degree1 2		10	Other – Specify 1 2
	5	After receiving your first bachelor's degree1 2			
			D4.	<u>imp</u> cou	ich <u>two</u> reasons in question D3 were your <u>most ortant</u> reasons for taking community college rses? er number of appropriate reason from question D3 ve.
				1	Most important reason
				2	Second most important reason (Enter "0" if no second reason)

/lark	all that apply in each column.				
				Undergraduate	Graduate
1 C	Did not earn a degree at this level			1	1 □
	Financial support from parents, spouse, other relatives, not to be repaid			2	2
	oans from the school you attended, ba			3	3
4 L	oans from parents or other relatives			4 🔲	4
5 F	rinancial assistance from your employe	r		5	5
6 T	uition waivers, fellowships, grants, sch	olarships		6	6
7 A	Assistantships or work study			7	7
8 E	Earnings from employment			8	8
9 C	Other — <i>Specify</i> ℤ			9	9
radı 2013.	next question asks about the TOTAL uate degrees you completed <u>before</u> one answer in <u>each of the four column</u>	February 1, 201			
gradı 2013.	uate degrees you completed <u>before</u>	February 1, 201	13, and how m o ETED ADUATE		d as of Febru
gradı 2013.	uate degrees you completed <u>before</u>	February 1, 201 s below. COMPL UNDERGR	13, and how m o ETED ADUATE	uch you <u>still owe</u> COMPLE GRADU	d as of Febru
jradi 2013. ∕/ark	uate degrees you completed <u>before</u> . one answer in <u>each of the four column</u>	Es below. COMPL UNDERGR DEGR Total Amount Borrowed	ETED ADUATE EES Amount Still Owed as of Feb. 1, 2013	COMPLE GRADU DEGRE Total Amount Borrowed	ETED ATE EES Amount Still Owed as of Feb. 1, 2013
jradi 2013. ∕/ark	uate degrees you completed before one answer in each of the four column oid not earn a degree at this level	Es below. COMPL UNDERGR DEGR Total Amount Borrowed	ETED ADUATE EES Amount Still Owed as of Feb. 1, 2013	COMPLE GRADU DEGRE Total Amount Borrowed	ETED ATE EES Amount Still Owed as of Feb. 1, 2013
ngradi 1 C 2 N	uate degrees you completed before one answer in each of the four column oid not earn a degree at this level	Es below. COMPL UNDERGR DEGR Total Amount Borrowed 1 2	ETED ADUATE EES Amount Still Owed as of Feb. 1, 2013	COMPLE GRADU DEGRE Total Amount Borrowed 1 2	ETED ATE EES Amount Still Owed as of Feb. 1, 2013
1 D 2 N 3 \$	Did not earn a degree at this level	Es below. COMPL UNDERGR DEGR Total Amount Borrowed 1 2 3	ETED ADUATE EES Amount Still Owed as of Feb. 1, 2013	COMPLE GRADU DEGRE Total Amount Borrowed 1 2 3	ETED ATE EES Amount Still Owed as of Feb. 1, 2013
1 C 2 N 3 \$	Did not earn a degree at this level	February 1, 201 See below. COMPL UNDERGR DEGR Total Amount Borrowed	ETED ADUATE EES Amount Still Owed as of Feb. 1, 2013	COMPLE GRADU DEGRE Total Amount Borrowed 1	Amount Still Owed as of Feb. 1, 2013
1 C 2 N 3 \$ 4 \$	Did not earn a degree at this level	Es below. COMPL UNDERGR DEGR Total Amount Borrowed ↓ 1 2 3 4 5	ETED ADUATE EES Amount Still Owed as of Feb. 1, 2013	COMPLE GRADU DEGRE Total Amount Borrowed 1 2 3 4 5 5	Amount Still Owed as of Feb. 1, 2013 1 2 3 4 5
1 C 2 N 3 \$ 4 \$ 5 \$	Did not earn a degree at this level	Es below. COMPL UNDERGR DEGR Total Amount Borrowed ↓	ETED ADUATE EES Amount Still Owed as of Feb. 1, 2013	COMPLE GRADU DEGRE Total Amount Borrowed 1 2 3 4 5 6 6 6 6	Amount Still Owed as of Feb. 1, 2013 1 2 3 4 5 6
1 C 2 N 3 \$ 4 \$ 5 \$ 6 \$ 7	Did not earn a degree at this level	February 1, 201 S below. COMPL UNDERGR DEGR Total Amount Borrowed ↓ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □	ETED ADUATE EES Amount Still Owed as of Feb. 1, 2013	COMPLE GRADU DEGRE Total Amount Borrowed 1 2 3 4 5 6 7 6 7 7	Amount Still Owed as of Feb. 1, 2013 1 2 3 4 5 6 7
1 C N S S S S S S S S S S S S S S S S S S	Did not earn a degree at this level	February 1, 201 Is below. COMPL UNDERGR DEGR Total Amount Borrowed ↓ 1 2 3 4 5 6 7 8 8	ETED ADUATE EES Amount Still Owed as of Feb. 1, 2013	COMPLE GRADU DEGRE Total Amount Borrowed 1 2 3 4 5 6 7 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	Amount Still Owed as of Feb. 1, 2013 1 2 3 4 5 6 7 8
1 C 2 N 3 \$ 5 \$ 6 \$ 7 \$ 8 \$ 9 \$	Did not earn a degree at this level	Es below. COMPL UNDERGR DEGR Total Amount Borrowed ↓	ETED ADUATE EES Amount Still Owed as of Feb. 1, 2013 1	COMPLE GRADU DEGRE Total Amount Borrowed 1	Amount Still Owed as of Feb. 1, 2013 1 2 3 4 5 6 7 8 9
1 C N 3 \$ 4 \$ 5 \$ 6 \$ 7 \$ 8 \$ 9 \$ \$ 10 \$	Did not earn a degree at this level	February 1, 201 Is below. COMPL UNDERGR DEGR Total Amount Borrowed ↓ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 □	ETED ADUATE EES Amount Still Owed as of Feb. 1, 2013	COMPLE GRADU DEGRE Total Amount Borrowed 1 2 3 4 5 6 7 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	Amount Still Owed as of Feb. 1, 2013 1 2 3 4 5 6 7 8

F	Part E - Recent Educational Experiences	E5.		what month and yarded?	year was	s this	deg	jree	
E1.	Between October 2010 and February 2013, did you complete another degree such as a master's or doctorate?		DE	GREE AWARDED	Month	2	Yea	1	_
Γ	_ı Yes ₂□ No → Go to page 11, question E8	E6.		om which acaden s degree?	nic instit	tutior	n did	l you re	eceive
↓ E2.	(If Yes) What type of degree did you earn?		Col	llege or University Name					
	If you completed more than one degree, mark the level for the highest degree awarded.		Dep	partment					
	Mark one answer.		City	y/Town					
	□ Bachelor's degree (e.g., BS, BA, AB)		Sta	te/Foreign Country					
	2 Master's degree (e.g., MS, MA, MBA)								
	 □ Doctorate (e.g., PhD, DSc, EdD) □ Other professional degree (e.g., JD, LLB, MD, DDS, DVM) – Specify 	E7.		r which of the fol tain this degree?		easo	ons d	lid you	
			Ма	rk Yes or No for e	ach item	١.		Yes	No
	5 ☐ Other – Specify ☑		1	To gain further e				1□	↓ 2□
E3.	What was the primary field of study for this		2	To prepare for gr or further educat				1	2
LJ.	degree? PRIMARY FIELD OF STUDY		3	To change your a occupational field				1	2
	PRIMART FIELD OF STODT		4	To gain <u>further</u> si knowledge in you occupational field	ur acade			1	2
			5	For licensure or o	certificati	on		1	2
			6	To increase opportunity of the promotion, advartured higher salary	ncement,	, or		1	2
E4.	Using the FIELD OF STUDY list on pages 17-18, choose the code that <u>best</u> describes the field of study for this degree.		7	Required or expe				1	2
	study for tills degree.		8	For leisure or per					2
	CODE		9	Other – Specify	Z			1	2
	NOTE: Field of study codes range from 601 to 995								

E8.	enro	ing the week of February 1, 2013, were you olled in or taking courses at a college or versity?	E12.	ch	sing the FIELD OF STUDY list on pages 17-18, noose the code that <u>best</u> describes the field of udy for this degree.	
		Yes No → Go to page 12, question F1			DDEDTE: Field of study codes range from 601 to 995	
E9.	(If Y	(es) Were you taking courses or enrolled as				
	Mar	k one answer.				
	1	A full-time student in a degree program		Fa	which of the following response were you	
	2	A part-time student in a degree program	E13.		or which of the following reasons were you king courses or enrolled?	
	3	Not enrolled in a degree program, but taking courses		Ма	ark Yes or No for each item. Yes No	0
E10.		vard what degree were you working?		1	To gain further education before beginning a career1	,]
	mar	k the level for the highest degree.		2]
	Mar	k one answer. No specific degree → Go to question E13		3	To change your academic or occupational field1]
	0□ C1□	Bachelor's degree (e.g., BS, BA, AB)		4	To gain <u>further</u> skills or knowledge in your academic or	
	2	Master's degree (e.g., MS, MA, MBA)		_	occupational field1 2	_
	3	Doctorate (e.g., PhD, DSc, EdD)		5 6	For licensure or certification1 2	J
	4	Other professional degree (e.g., JD, LLB, MD, DDS, DVM) – Specify type			promotion, advancement, or higher salary1 2]
				7	Required or expected by employer1 2]
	_5□	Other – Specify type		8	For leisure or personal interest1	_
				9	Other – Specify Z1 2	J
						_
E11.		at was the primary field of study for this ree?				
	PRIM	MARY FIELD OF STUDY	E14.		ere <u>any</u> of your school-related costs for taking ourses paid for by an employer?	3
	L			1	Yes	
				2] No	

	Part F - Demographic Information	F6.	On February 1, 2013, were you living in the United States or Puerto Rico, another U.S. territory, or were you living in another country?
F1.	On February 1, 2013, were you		territory, or were you living in another country:
	Mark one answer.		Mark one answer.
	⁻₁☐ Married		United Otatas on Duranta Disa
	_₂☐ Living in a marriage-like relationship		□ United States or Puerto Rico
	₃☐ Widowed ——		2 Another U.S. territory
	4□ Separated		₃☐ Another country
	5 □ Divorced → Go to question F4	F7.	On February 1, 2013, were you a
\downarrow	6 Never married J	' ' '	On residaly 1, 2013, were you a
F2.	(If Married or Living in a marriage-like relationship)	_	₁☐ U.S. citizen
	During the week of February 1, 2013, was your		
	spouse or partner working?		2 Non-U.S. citizen → Go to question F9
	⁻₁☐ Yes, full-time		
	_2□ Yes, part-time	F8.	(If U.S. citizen) Were you a U.S. citizen
\downarrow	3 No → Go to question F4		
F3.	(If Yes) Did your spouse's or partner's duties on		Mark one answer.
	this job require the technical expertise of a bachelor's degree or higher in		₁☐ Born in the United States, γ
	· ·		Puerto Rico, or another U.S. territory
	Mark Yes or No for each item. Yes No		Go to
	1 Engineering, computer science,		2☐ Born abroad of U.S. question F11
	math, or the natural sciences1		citizen parent(s)
	2 The social sciences 2		₃☐ By naturalization ————
	3 Some other field (e.g., health,		
	business, or education) – Specify		
		F9.	(If Non-U.S. citizen) Were you a non-U.S. citizen
F4.	As of the week of February 1, 2013, did you have any children living with you as part of your family?		□ With a Permanent U.S. Resident Visa (Green Card)
	Only count children who lived with you at least 50 percent of the time.		₂☐ With a Temporary U.S. Resident Visa
	, -1□ Yes		
	2 No → Go to question F6		
↓	·	E40	(If Non-U.S. citizen) Of which country are you a
F5.	(If Yes) How many of these children living with you as part of your family were	1 10.	citizen?
	If no children in a category, enter "0."		
	Number of		
	children		
	1 Under age 2		
	2 Aged 2-5	F11.	What is your birthdate?
	3 Aged 6-11		
	4 Aged 12-18		Month Day Year 1 9
	5 Aged 19 or older		

F12.		e next several questio ecific functional limita		jned t	o help u	s bette	er un	dersta	nd the ca	reer paths	of indiv	riduals with				
F13.	Wł	What is the USUAL degree of difficulty you have with														
	Ма	ark one answer for each	item.					None	Slight	Moderate	Severe	Unable to do				
	1	SEEING words or letter glasses/contact lenses,	•	•	•			1	2□	3□	↓ 4□	5				
	2	HEARING what is norm another person (with he	•					1	2	3	4	5				
	3	WALKING without huma						1	2	3	4	5				
	4	LIFTING or carrying sor such as a bag of grocer	•	•	•			1	2	3	4	5				
	5	CONCENTRATING, RE							2	3	4	5				
F14.	o [☐ ← Mark this box if y	ou answere	ed "No	one" to <u>a</u>	all the	activ	<u>ities</u> in	question	F13, and	go to qı	uestion F16.				
	. What is the earliest age at which you <u>first</u> began experiencing <u>any</u> difficulties in <u>any</u> of these areas? AGE OR □ ← SINCE BIRTH In case we need to clarify some of the information you have provided, please list phone numbers and															
	an	email address where	you can be i	reache	ed.					Home	Work	Cell				
				_						1.5	VI →	J				
	Da	aytime Phone Number	Area Code		Number		_			. 1	2 .	3				
	Εν	vening Phone Number	Area Code		Number		-			1	2	3 🗆				
	Ot	ther Phone Number	Area Code		Number					. 1	2 :	3				
	En	mail Address				@										

Because we are interested in how education and employment change over time, we may be contacting you in 2015. To help us contact you, please provide the name and contact information for two people who are likely to know where you can be reached. Do not include someone who lives in your household.											
As with all the information provided These people will only be contacted											
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											
City/Town		State	ZIP Code								
Country (if outside of U.S.)											
		_									
-	-										
Area Code Number											
How would you like to complete fu	iture rounds of t	his survey?									
Mark one answer.		·									
□ A questionnaire sent in the mail											
2 ☐ A web questionnaire on the Inte	rnet										
3 A telephone interview											

		JOB CATEGORY		
		t describes your job, use the "OTHER" c	ode	under the most appropriate broad
category. If none of the codes	fit you	ur job, use Code 500.		
Biological/Life Scientists	022 023	Agricultural and food scientists Biochemists and biophysicists Biological scientists (e.g., botanists, ecologists, zoologists) Forestry and conservation scientists	026	Medical scientists (excluding practitioners) Technologists and technicians in the biological/life sciences OTHER biological and life scientists
Clerical/Administrative Support Occupations		Accounting clerks and bookkeepers Secretaries, receptionists, typists	033	OTHER administrative (e.g., record clerks, telephone operators)
Clergy/Other Religious Workers	040	Clergy and other religious workers		
Computer Occupations Also consider 173 Operations research analysts, including modeling	052 053 054	Computer engineers – also consider 087 Computer engineers – hardware and 088 Computer engineers – software Computer & information scientists, research Computer network architect Computer programmers (business, scientific, process control) Computer support specialists Computer system analysts	057 058 059 060	Database administrators Information security analysts Network and computer systems administrators Software developers – applications and systems software Web developers OTHER computer and information science occupations
Consultants	Find	the category on page 15 or 16 that comes close	st to y	our field of consulting and select the code
Counselors	070	Counselors (Educational, vocational, mental he Also consider 236 Psychologists, including clinic		and substance abuse)
Engineers/Architects Also consider 100 to 104 under Engineering Technologists, Technicians and Surveyors	082 083 084 085 086	Chemical engineers Civil, including architectural/sanitary engineers Computer engineers – hardware	091 092 093 094 095 096 097 098	Mechanical engineers Mining and geological engineers
Engineering Technologists/ Technicians/Surveyors	101	Electrical, electronic, industrial, and mechanical technicians Drafting occupations, including computer drafting Surveying and mapping technicians		OTHER engineering technologists and technicians Surveyors, cartographers, photogrammetrists
Farmers/Foresters/Fishermen	110	Farmers, foresters and fishermen		
Health Occupations	111	Diagnosing/treating practitioners (e.g., dentists, optometrists, physicians, psychiatrists, podiatrists, surgeons, veterinarians) Registered nurses, pharmacists, dieticians, therapists, physician assistants, nurse practitioners	113	Psychologists, including clinical – Also consider 070 Counselors Health technologists and technicians (e.g., dental hygienists, health record technologists/technicians, licensed practical nurses, medical or laboratory technicians, radiological technicians) OTHER health occupations
Lawyers/Judges	120	Lawyers, judges		
Librarians/Archivists/Curators	130	Librarians, archivists, curators		
Managers and Supervisors, First-Line		the category on page 15 or 16 that best describe of the code	es the	occupation of the people you manage and
Managers, Top-level Executives/Administrators	141	Top-level managers, executives, administrators general manager, legislator, chancellor, provos		, CEO/COO/CFO, president, district manager,
 Managers, Other People who manage other managers 142 Computer and information systems managers Engineering managers Medical and health services managers Natural sciences managers Education administrators (e.g., registrar, dean, principal) OTHER mid-level managers 				

		JOB CATEGORY (Continue	ed)	
Management-Related Occupations Also consider 142 to 147 under	151 152	Accountants, auditors, and other financial specialists Personnel, training, and labor relations	153	OTHER management related occupations
Managers, Other		specialists		
Mathematical Scientists	171 172	Actuaries Mathematicians	174 175	Statisticians Technologists and technicians in the
	173	Operations research analysts, including modeling	176	mathematical sciences OTHER mathematical scientists
 Physical Scientists 	191	Astronomers	195	Oceanographers
	192 022	Atmospheric and space scientists Biochemists and biophysicists	196 197	Physicists, except biophysicists Technologists and technicians in the
	193	Chemists, except biochemists		physical sciences
	194	Geologists, including earth scientists	198	OTHER physical scientists
 Research Associates/ Assistants 	Find	the category on page 15 or 16 that comes closes	t to yo	ur research field and select the code
Sales/Marketing Occupations	200	Insurance, securities, real estate, and	202	Sales occupations – retail (e.g., furnishings,
	201	business services Sales occupations – commodities except retail	203	clothing, motor vehicles, cosmetics) OTHER marketing and sales occupations
		(e.g., industrial machinery/equipment/ supplies, medical and dental equip./supplies)		o manifestation of the second
Service Occupations, Except Health	221	Food preparation and service (e.g., cooks, waitresses, bartenders)	223	OTHER service occupations, except health (e.g., probation officers, human services
Also consider 111 to 114 under	222	Protective services (e.g., fire fighters, police,		workers)
Health Occupations		guards, wardens, park rangers)		
Social Scientists	231 232	Anthropologists Economists	236	Psychologists, including clinical – Also consider 070 Counselors
	232	Historians	237	Sociologists
	235	Political scientists	238	OTHER social scientists
Social Workers	240	Social workers		
Teachers—Precollege	251 252	Pre-kindergarten and kindergarten Elementary	255 256	Secondary – other subjects Special education – primary and secondary
	253 254	Secondary – computer, math, or sciences Secondary – social sciences	257	OTHER precollegiate area
Teachers/Professors—	271	Agriculture	283	History
Postsecondary	272	Art, Drama, and Music	286	Mathematics and Statistics
	273	Biological Sciences	287	Health and Related Sciences
	274 275	Business, Commerce, and Marketing Chemistry	288 289	Physical Education Physics
	276	Computer Science	290	Political Science
	277	Earth, Environmental, and Marine Science	291	Psychology
	278 279	Economics Education	293 297	Sociology OTHER Natural Sciences
	280	Engineering	298	OTHER Natural Sciences OTHER Social Sciences
	281	English	299	OTHER Postsecondary fields
	282	Foreign Language		
Teachers—Other	300	OTHER teachers and instructors (e.g., private tinstructors)	utors,	dance or flying instructors, martial arts
Writers/Editors/Public Relations Specialists/Artists/ Entertainers/Broadcasters	010	Writers, editors, public relations specialists, artic	sts, en	tertainers, broadcasters
Other Professions	401 402	Construction and extraction occupations Installation, maintenance, and repair occupations	403 405	Precision/production occupations (e.g., metal workers, woodworkers, butchers, bakers, assemblers, printing occupations, tailors, shoemakers, photographic process) Transportation and material moving occupations
OTHER OCCUPATIONS	500	OTHER OCCUPATIONS (Not Listed)		·
UTHER OCCUPATIONS	500	Good Allono (not Listen)		

		FIELD OF STUDY					
If you cannot find the code tha	t best	t describes your field of study, use the "O	THER	" code under the most			
appropriate broad category. If none of the codes fit your field of study, use Code 995.							
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		Animal sciences Food sciences and technology – Also consider 638 Nutritional sciences		Plant sciences – Also consider 633 Botany OTHER agricultural sciences			
Architectural/Environmental Design	610	Architectural/environmental design Also consider 723 Architectural engineering					
Biological/Life Sciences		Biochemistry and biophysics Biology, general	639	Pharmacology, human and animal – Also consider 788 Pharmacy			
	633			Physiology and pathology, human and animal			
		Ecology		Zoology, general			
		Genetics, animal and plant	642	OTHER biological sciences			
		Microbiological sciences and immunology Nutritional sciences – Also consider 606 Food sciences and technology					
Business Management/ Administrative Services	652	Accounting Actuarial science – Also consider 841 Applied mathematics and 843 Operations research Business administration and management	657 658	S .			
	654	Business, general Business and managerial economics – Also consider 601 Agricultural economics and 923 Economics		OTHER business management/ administrative services			
Communication	661 662	Communication, general Journalism	663	OTHER communication			
Computer and Information Sciences	671 672	Computer and information sciences, general Computer programming		Computer systems analysis Data processing			
		Computer science – Also consider 727 Computer and systems engineering	676	Information services and systems OTHER computer and information sciences			
Conservation and Natural Resources		Environmental science or studies Forestry sciences	682	OTHER conservation and natural resources			
Criminal Justice/Protective Services	690	Criminal justice/protective services – Also consi	der 92	22 Criminology			
• Education	703	Computer teacher education Counselor education and guidance	709	Pre-school/kindergarten/early childhood teacher education Science teacher education			
		Educational psychology Elementary teacher education Mathematics teacher education	711	Secondary teacher education Special education Social science teacher education			
	707	Physical education and coaching		OTHER education			
Engineering Also consider 751 to 754 under Engineering-Related Technologies	722	Aerospace, aeronautical, astronautical/ space engineering Agricultural engineering		Geophysical and geological engineering Industrial and manufacturing engineering – Also consider 752 Industrial production			
	724	Architectural engineering Bioengineering and biomedical engineering Chemical engineering	734	technologies Materials engineering, including ceramic and textile sciences			
	726	Civil engineering		Mechanical engineering			
		Computer and systems engineering – Also consider 673 Computer science Electrical, electronics and communications	736 737 738	Metallurgical engineering Mining and minerals engineering Naval architecture and marine engineering			
	728	engineering Engineering sciences, mechanics and physics	739				
		Environmental engineering		OTHER engineering			
		5.0					

		FIELD OF STUDY (Continu	ıed)	
Engineering-Related Technologies	751 752	Electrical and electronics technologies Industrial production technologies – <i>Also</i>		Mechanical engineering-related technologies OTHER engineering-related technologies
Also consider 721 to 741 under Engineering		consider 733 Industrial and manufacturing engineering		
 Languages, Linguistics, Literature/Letters 		English language, literature and letters Linguistics	772	OTHER foreign languages and literature
Health and Related Sciences	781 782	Audiology and speech pathology Health services administration		Nursing (4 years or longer program) Pharmacy – Also consider
		Health/medical assistants	700	639 Pharmacology, human and animal
		Health/medical technologies	789	Physical therapy and other rehabilitation/
	785	Medical preparatory programs (e.g.,		therapeutic services
		pre-dentistry, pre-medical, pre-veterinary)	790	Public health (including environmental health and epidemiology)
	786	Medicine (e.g., dentistry, optometry, osteopathic, podiatry, veterinary)	791	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	Applied mathematics – Also consider 843 Operations research and 652 Actuarial science	843	Operations research – Also consider 841 Applied mathematics and 652 Actuarial science
	842	Mathematics, general	844	Statistics
				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		Geology
		Atmospheric sciences and meteorology		Geological sciences, other
		Biochemistry and biophysics		Oceanography
	873 874	Chemistry, except biochemistry Earth sciences	878 879	Physics, except biophysics OTHER physical sciences
Psychology	891 892	Clinical psychology Counseling psychology	894 895	General psychology Industrial/Organizational psychology
	704	Educational psychology		Social psychology
	893	Experimental psychology	897	
Public Affairs	901	Public administration	903	OTHER public affairs
	902	Public policy studies		
Social Work	910	Social work		
 Social Sciences and History 	921	1 0,		History of science
		Area and ethnic studies		History, other International relations
	522	Criminology – Also consider 690 Criminal Justice/Protective Services	927	Political science and government
	923	Economics – Also consider	910	
		601 Agricultural economics and	929	0,
	924	655 Business and managerial economics Geography	930	OTHER social sciences
Visual and Performing Arts	941		943	Music, all fields
- 1.000 and 1 offerning Arto		Fine arts, all fields		OTHER visual and performing arts
OTHER FIELDS	995	OTHER FIELDS (Not Listed)		

THANK YOU FOR COMPLETING THE QUESTIONNAIRE.

Please return the completed form within two weeks in the pre-addressed, postage-paid envelope provided.

If you have any questions or need assistance, please call us toll-free at 1-888-262-5935 or email us at nscg@census.gov.

Our mailing address is:

U.S. Census Bureau 1201 E. 10th St. Jeffersonville, IN 47132-0001

Results of the National Survey of College Graduates can be found on the National Science Foundation's website at http://www.nsf.gov/statistics/srvygrads.

You are not required to respond to any information collection unless it displays a valid approval number from the Office of Management and Budget. The approval number for this survey is 3145-0141.