Please print your name in full:

First Name	Middle Name	Last Name	Suffix (e.g., Jr.)
Cross reference: Bir	th name or former name legally chang	ged	
Name of Doctoral Ins	titution	City or Branch	
Type of Doctoral Deg	ree (e.g., Ph.D., Ed.D., D.B.A.)	Date Degree Granted	d (mm/vvvv)

Survey of Earned Doctorates

July 1, 2004, to June 30, 2005

Conducted by

The National Opinion Research Center at the University of Chicago

for

The National Science Foundation

The National Institutes of Health

The U.S. Department of Education

The National Endowment for the Humanities

The U.S. Department of Agriculture

The National Aeronautics and Space Administration

This information is solicited under the authority of the National Science Foundation Act of 1950, as amended. ALL INFORMATION YOU PROVIDE WILL BE TREATED AS CONFIDENTIAL and used only for research or statistical purposes by your doctoral institution, the survey sponsors, their contractors, and collaborating researchers for the purpose of analyzing data, preparing scientific reports and articles, and selecting samples for a limited number of carefully defined follow-up studies. Your Social Security Number is also solicited under the NSF Act of 1950, as amended; provision of it is voluntary. It will be kept confidential. It is used for quality control, to assure that we identify the correct persons, especially when data are used for statistical purposes in Federal program evaluation. Any information publicly released (such as statistical summaries) will be in a form that does not personally identify you. Your response is voluntary and failure to provide some or all of the requested information will not in any way adversely affect you.

The time needed to complete this form varies according to individual circumstances, but the average time is estimated to be 19 minutes. If you have comments regarding this time estimate, you may write to the National Science Foundation, 4201 Wilson Blvd., Arlington, VA 22230, Attention: NSF Reports Clearance Officer. A Federal agency may not conduct or sponsor a collection of information unless it displays a currently valid OMB control number.

OMB No.: 3145-0019 Approval Expires 04/30/2006

INSTRUCTIONS

Thank you for taking the time to complete this questionnaire. Directions are provided for each question.

- If you have not already done so, please print your name on the front cover.
- Please print all responses; you may use either a pen or pencil.
- When answering questions that require marking a box, please use an "X."

	PART A - Education	A5.	during graduate school?				
			Mark ALL that apply				
A1.	What is the title of your dissertation?		a. Fellowship, scholarship				
	Please mark (X) this box if the title below refers to a		b. Grant, stipend				
	performance, project report, or a musical or literary composition required instead of a dissertation.		c. Teaching assistantship				
	Title		d. Research assistantship				
	Title		e. Other assistantship				
			f. Traineeship				
			g. Internship, clinical residency				
			h. Loans (from any source)				
A2.	Please write the name of the primary field of your dissertation research.		i. Personal savings				
	Name of Field		j. Personal earnings during graduate school (other than sources listed above)				
	Using the list on page 7, choose the code that best describes		k. Spouse's, partner's, or family earnings or savings				
	the primary field of your dissertation research.		I. Employer reimbursement/assistance				
	Number of Field		m. Foreign (non-U.S.) support				
			n. Uther - Specify				
	If your dissertation research was interdisciplinary, list the name and number of your secondary field.						
	Name of Field						
		A6.	Which TWO sources listed in A5 provided the most support?				
	Number of Field		Enter letters of primary and secondary sources				
	If there were more than two fields along continue on the book		1 Primary source of support				
	If there were more than two fields, please continue on the back cover of the questionnaire (p. 8).		2 Secondary source of support				
A3.	Please name the department (or interdisciplinary committee,		2 Secondary source of support Mark (X) if no secondary source				
AU.	center, institute, etc.) of the university that supervised your						
	doctoral studies.	A7.	When you receive your doctoral degree, how much money will				
			you owe that is directly related to your undergraduate and graduate education?				
	Department/Committee/Center/Institute/Program		Mark (X) one in each column				
A4.	If you received full or partial tuition remission (waiver) for		<u>Undergraduate</u> <u>Graduate</u>				
лт.	your doctoral studies, was it:		0 None None				
	0 I did not receive any tuition remission		1 \(\bigs\) \$10,000 or less \(1 \bigs\) \$10,000 or less				
	1 for less than 1/3 of tuition		2 🔲 \$10,001 - \$20,000 2 🔲 \$10,001 - \$20,000				
	2 between 1/3 and 2/3 of tuition		3 🔲 \$20,001 - \$30,000 3 🔲 \$20,001 - \$30,000				
	more than 2/3 of tuition but less than full		4 🔲 \$30,001 - \$40,000 4 🔲 \$30,001 - \$40,000				
	4 I full tuition remission		5 🔲 \$40,001 - \$50,000 5 🔲 \$40,001 - \$50,000				

6 \$50,001 or more

\$50,001 or more

	This research doctorate degree	Most recent master's degree (e.g. MS, MA, MBA) or equivalent	First bachelor's degree (e.g. BA, BS, AB) or equivalent
a.	Have you received a degree of this type? Yes X No	Yes No No	Yes No No
b.	Month/year that you started your degree Month	Month Year Year	Month Year Year
Э.	Month/year of degree award	Month Year	Month Year
ı.	Primary field of study		
).	Field number from list on p. 7		
f.	Institution name		
J.	Branch or city		
1.	State or province]	
•	Country USA		
).	Excluding those above, have you attained any additional postsecondary degrees? Yes No	institution(s), and years	dditional degree(s), granting s.
0.	. Was a master's degree a prerequisite for admission to your doctoral program? Yes No	Year Granted	
1.	In what year did you first enter graduate school in any program or capacity, in any university? Year	Branch or City	
2.	How many years were you taking courses or preparing for exams for this doctoral degree (including a master's degree, if that was a part of your doctoral program)? Years Round to whole years	Degree Field Year Granted	
13.	After coursework and exams, how many years did you work on your dissertation (non-course related preparation or research, writing, and defense)? Years	Branch or City State or Country	
		If necessary, please continu	e this list on the back cover (p.8).

A14.	Did you earn college credit from a community or two-year college? 1 Yes	B4.	What best describes your (within the next year) postgraduate plans? Mark (X) one
	2 No		FURTHER TRAINING OR STUDY
	2 🗀 1110		0 Postdoctoral fellowship
A15.	Are you earning, or have you earned, a professional medical		Postdoctoral research associateship
	or dental degree (e.g. MD, DDS), in addition to the doctorate?	2	2 Traineeship
	1 Yes		3 Intern, clinical residency
	2 No		4 Other - Specify
			EMPLOYMENT
			5 Employment (other than 0, 1, 2, 3, 4)
	PART B - Postgraduation Plans		6 ☐ Military service SKIP TO B6
			7 Other - Specify
B1.	In what country or state do you intend to live after graduation (within the next year)?	B5.	What will be the main source of financial support for your postdoctoral study/research within the next year? Mark (X) one
	0 ☐ in U.S. → State		0 U.S. Government
			1 Industry/Business
	1 ☐ not in U.S. → Country		2 College or university
			3 Private foundation
B2.	Do you intend to take a "postdoc" position? (A "postdoc" is a temporary position primarily for gaining		4 Nonprofit, other than private foundation or college
	additional education and training in research, usually		5 Other - Specify
	awarded in academe, industry, or government.)		6 Unknown
	1 Yes		
	2 No	B6.	For what type of employer will you be working or in training within the next year?
			Mark (X) one
В3.	What is the status of your postgraduate plans (in the next year)?		EDUCATION
	Mark (X) one		a. U.S. 4-year college or university other than medical school
	0 Returning to, or continuing in, ———————————————————————————————————		b. U.S. medical school (including university-affiliated hospital or medical center)
	1 Have signed contract or made definite GO TO B4		c. U.S. university-affiliated research institute
	commitment for other work or study		d. U.S. community college or technical institute
	2 Negotiating with one or more specific —		e. U.S. preschool, elementary, middle, secondary school or school system
	organizations		f. Foreign educational institution
	3 Seeking position but have no specific prospects		GOVERNMENT (other than education institution)
	4 Do not plan to work or study		g. Foreign government
	5 Other - Specify		h. U.S. federal government
			i. U.S. state government
			j. U.S. local government
			PRIVATE SECTOR (other than education institution)
			k. Not for profit organization
			I. Industry or business (for profit)
			OTHER
			m. Self-employed
		l	n. Other - Specify

В7.	Please name the organization and geographic location where you will work or study.	C4.	What is the highest educational attainment of your mother and father (or guardians)? Mark (X) one for each parent
	Name		a. Mother b. Father
			Less than high/secondary school graduate 1 1 1
	State (if U.S.)		High/secondary school graduate 2 2 2
	OR		
	Country (if not U.S.)		Some college 3 3
			Bachelor's degree 4 4 4
B8.	What will be your primary and secondary work activities? Mark (X) one in each column		Master's degree 5 5 (e.g., MA, MS, MBA, MSW, etc.)
	a. Primary b. Secondary Research and development 1 1 1		Professional degree 6 6 (e.g., JD, LLB, D.Min, MD, DDS, etc.)
	Teaching 2		Doctoral degree 7 7 7
	Professional services to individuals 4 4		Not applicable 8 8
	Other - Specify 5 5	C5.	What is your place of birth?
			State (if U.S.)
	Mark (X) if no secondary work activities.		OR
	mark (x) if no occordary work activates.		Country (if not U.S.)
	PART C - Background Information	C6.	What is your date of birth?
			Month Day Year
C1.	Are you -		1 9
	1 Male		
	2 Female	C7.	What is your citizenship status?
			Mark (X) one
C2.	What is your marital status?		U.S. CITIZEN
	Mark (X) one		O Since birth Neturalized SKIP
	1 Married		1 Naturalized 10 C
	2 Living in a marriage-like relationship		NON-U.S. CITIZEN
	3 Widowed		2 With a Permanent U.S. Resident Visa ("Green Card") GO
	4 Separated		3 With a Temporary U.S. Visa
	5 Divorced		
	6 Never married	C8.	(IF A NON-U.S. CITIZEN) Of which country are you a citizen?
C3.	Not including yourself or your spouse/partner, how many dependents do you have - that is, how many others receive at least one half of their financial support from you?		(Specify country of present citizenship)
	Mark (X) box if none Number		
	5 years of age or younger		
	6 to 18 years		
	19 years or older		

C9.	In what state or country was the high school/secondary school that you last attended?		c16. In case we need to clarify some of the information you ha provided, please list an E-mail address (if applicable), an telephone number where you can be reached.				
	State (if U.S.)		E mail	address			
	0R		E-IIIali	auuress			
	Country (if not U.S.)		Daytin	ne telephone			
C10.	Are you a person w	rith a disability?	C17.				me and address of a
	1 ☐ Yes →	GO TO C11		person wnd	IS likely to kn	ow wnere you	ı can be reached.
	2 ☐ No →	SKIP TO C12	Curre	nt Address			
C11.	Which of the followi disability(ies)?	ng categories describes your	Street	Address			
	Mark (X) one or more	?					
	a. Blind/Visua	Ily Impaired	City		Sta	te Country	Zip or Postal Code
	b. Deaf/Hard	of Hearing	Conta	ct Person			
	c. Physical/Or	rthopedic Disability					
	d. Learning/C	ognitive Disability	First N	ama		Last Name	
	e. Vocal/Spee	ch Disability	THOUN	arric		Last Name	
	f. Other - Spe	ecify	Street	Address			
			City		State	e Country	Zip or Postal Code
C12.	Are you Hispanic (or	Latino)?					
	1 ☐ Yes →	GO TO C13	Phone	Number (inc	luding area or co	ountry code)	
	2 □ No →	SKIP TO C14	F-mail	Address			
C12	Which of the follow	ing best describes your Hispanic origin or		71001000			
013.	descent?	ing best describes your mispanic origin of	C18.	Please sign	and date.		
	Mark (X) one						
	1 Mexican or C	hicano	Signat	ure			Date
	2 Puerto Rican						
	3 L Cuban						
	4 U Other Hispan	ic - Specify					
C14.	What is your racial	background? Mark (X) one or more					
		lian or Alaska Native					
	a. American Ind	iidii Ui AldSka ivative	The r	esults of this	s survey will he	nuhlished in a	a Summary Report;
	Specify tribal	affiliation(s)	the S	ummary Rep	ports on earlier :	surveys are a	vailable at
	b. Native Hawai	ian or other Pacific Islander	http:/	/www.norc.u	ıchicago.edu/iss	ues/docdata.t	ntm
	c. Asian					ce any additio	nal comments you
	d. Black or Afric	can-American		have about t	•		
	e. White				npleting the que your GRADUATE		
C15.	Please fill in your U.	S. Social Security Number.	Surve	ey of Earned	Doctorates, NO	RC at the Univ	versity of Chicago, If you have questions
	-		or co	ncerns abou	t the survey, you	ı may contact	us by e-mail at 1-800-248-8649

FIELD OF STUDY

INSTRUCTIONS: The following field listing is to be used in responding to items A2 and A8. Please choose the code that best describes the name of your field.

		RICULTURAL ENCES/NATURAL	185	Physiology, Human & Animal	435	Geometry/Geom. Anal.	Oce 8	an/Marine Sciences Hydrology & Water	732 733	Literature, American Literature, English	876 878	Music Education Nursing Education
1	000		189 198	Zoology, Other Biology/Biological	440 445	Logic Number Theory	590	Resources Oceanography,	734 736	English Language Speech & Rhetorical	880	Physical Education & Coaching
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Phytopathology 348 Metallurgical 550 Stratigraphy & 694 Urban Affairs/Studies Foundations of Educ. Theory Teory 129 Botany/Plant Biology 357 Nuclear 552 Geomorphology & General 360 Ocean 361 Mining & Mineral 360 Ocean 361 Glacial Geology & General 360 Ocean 361 Glacial Geology & General 360 Ocean 362 Operations Research 360 Ocean 363 Operations Research 360 Ocean	100 103 105 107 110	MEDICAL SCIENCES Biochemistry (see 539) Biomedical Sciences Biophysics (see 565) Biotechnology Bacteriology	327 330 333 336	and Communications Engineering Mechanics Engineering Physics Engineering Science Environmental Health Engineering Industrial &	Geol Scie 540 542 544	(See also 100) ogical & Earth nces Geology Geochemistry Geophysics & Seismology	668 670 674 678	Economics Econometrics Geography International Relations/Affairs Political Science & Government Public Policy Analysis	810 815 820 822	Educ./Instructional Media Design Educ. Statistics/ Research Methods Educ. Assessment/ Testing/Measure Educ. Psychology (See also 618)	Com 940	General Business Mgmt./ Administration Serv., Other munications Communications Research
Plant Physiology Botany/Plant Biology Botany/Plant Biology Anatormy Anatorm	100 103 105 107 110 115	MEDICAL SCIENCES Biochemistry (see 539) Biomedical Sciences Biophysics (see 565) Biotechnology Bacteriology Plant Genetics	327 330 333 336 339 342	and Communications Engineering Mechanics Engineering Physics Engineering Science Environmental Health Engineering Industrial & Manufacturing Materials Science	Geol Scien 540 542 544	(See also 100) ogical & Earth nces Geology Geochemistry Geophysics & Seismology Paleontology	668 670 674 678 682 686	Economics Econometrics Geography International Relations/Affairs Political Science & Government Public Policy Analysis Sociology Statistics	810 815 820 822	Educ./Instructional Media Design Educ. Statistics/ Research Methods Educ. Assessment/ Testing/Measure Educ. Psychology (See also 618) School Psychology	Com 940	General Business Mgmt./ Administration Serv., Other munications Communications Research Mass Communication/
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Cell/Cellular Biology and Histology and History and Histor	100 103 105 107 110 115 120 125 129 130	MEDICAL SCIENCES Biochemistry (see 539) Biomedical Sciences Biophysics (see 565) Biotechnology Bacteriology Plant Genetics Plant Pathology/ Phytopathology Plant Physiology Botany/Plant Biology Anatomy	327 330 333 336 339 342 345 348 351 357 360	and Communications Engineering Mechanics Engineering Physics Engineering Science Environmental Health Engineering Industrial & Manufacturing Materials Science Mechanical Metallurgical Mining & Mineral Nuclear Ocean	Geol Scie 540 542 544 546 548 550 552	(See also 100) ogical & Earth nces Geology Geochemistry Geophysics & Seismology Paleontology Mineralogy & Petrology Stratigraphy & Sedimentation Geomorphology & Glacial Geology	668 670 674 678 682 686 690 694 698	Economics Econometrics Geography International Relations/Affairs Political Science & Government Public Policy Analysis Sociology Statistics (See also 450) Urban Affairs/Studies Social Sciences, General Social Sciences,	810 815 820 822 825 830 835 840	Educ./Instructional Media Design Educ. Statistics/ Research Methods Educ. Assessment/ Testing/Measure Educ. Psychology (See also 618) School Psychology (See also 636) Social/Philosophical Foundations of Educ. Special Educ. Counseling Educ./ Counseling & Guidanc	Com 940 947 957	General Business Mgmt./ Administration Serv., Other munications Communications Research Mass Communication/ Media Studies Communication Theory Communications, General
Scology 369 Polymer & Plastics Sciences, Other History	100 103 105 107 110 115 120 125 129 130	MEDICAL SCIENCES Biochemistry (see 539) Biomedical Sciences Biophysics (see 565) Biotechnology Bacteriology Plant Genetics Plant Pathology/ Phytopathology Plant Physiology Botany/Plant Biology Anatomy Biometrics &	327 330 333 336 339 342 345 348 351 357 360	and Communications Engineering Mechanics Engineering Physics Engineering Science Environmental Health Engineering Industrial & Manufacturing Materials Science Mechanical Metallurgical Mining & Mineral Nuclear Ocean Operations Research	Geol Scie 540 542 544 546 548 550 552	(See also 100) ogical & Earth noces Geology Geochemistry Geophysics & Seismology Paleontology Mineralogy & Petrology Stratigraphy & Sedimentation Geomorphology & Glacial Geology Geological and Earth	668 670 674 678 682 686 690 694 698	Economics Econometrics Geography International Relations/Affairs Political Science & Government Public Policy Analysis Sociology Statistics (See also 450) Urban Affairs/Studies Social Sciences, General Social Sciences,	810 815 820 822 825 830 835 840	Educ./Instructional Media Design Educ. Statistics/ Research Methods Educ. Assessment/ Testing/Measure Educ. Psychology (See also 618) School Psychology (See also 636) Social/Philosophical Foundations of Educ. Special Educ./ Counseling & Guidanc Higher Educ./	Com 940 947 957	General Business Mgmt./ Administration Serv., Other munications Communications Research Mass Communication/ Media Studies Communication Theory Communications, General Communications,
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Congratulations on earning a doctoral degree! This is an important accomplishment for you. Your accomplishment is also significant for both this nation and others, as the new knowledge generated by research doctorates enhances the quality of life in this country and throughout the world. Because of the importance of persons earning research doctorates, several Federal agencies—listed on the cover—sponsor this Survey of Earned Doctorates.

The basic purpose of this survey is to gather objective data about doctoral graduates. These data are important in improving graduate education both at your home institution and beyond. Often, decisions made by governmental and private agencies to develop new programs, or to support present ones, are based in part on the data developed from this survey. If you have any comments about the survey, please provide them in the space below.

On behalf of the sponsoring Federal agencies, I thank you for your participation in this survey.

Best wishes,		·		·		
Dr. Lynda T. Carlso						
National Science F						
Additions to Ques	stions					
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Comments about	the Survey					
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