

Attachment 14: BUILD Faculty Annual Follow-up Survey (Revised 7.31.17)



BUILD Faculty Annual Follow-up Survey

As you may recall, <Name of institution> is involved in a large effort funded by the National Institutes of Health (NIH) to support students and faculty in biomedical, behavioral, clinical, and social science fields. This effort, the NIH Diversity Consortium, is seeking to understand what programs and strategies can benefit faculty and their students interested in these careers.

The University of California, Los Angeles (UCLA) is collecting information about these programs in order to evaluate the extent to which these efforts are successful in improving outcomes for students and faculty. If we can show benefits, this can increase the likelihood of continuation and expansion of these efforts.

<Name of institution> has provided UCLA your name and contact information because you have previously contributed to this effort by completing the Higher Education Research Institute (HERI) Faculty Survey offered at your institution this past academic year. Only with the continued participation and support of faculty such as yourself will we be able to determine the value of the various programs offered through your institution to help students succeed. All of the information you provide will be protected and secured to the extent permitted by law.

In this survey, we will ask you about your activities during this past academic year, including teaching practices, research, scholarly productivity, and mentoring. You will have the option to upload a document that includes information about publications or grants (such as a CV) instead of entering this information directly for each publication or grant in the survey.

Public reporting burden for this collection of information is estimated to average 25 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0747). Do not return the completed form to this address.



1. During the 2016-17 academic year or the summer of 2017, have you taken advantage of any of the following professional development opportunities at this institution?

	Yes	No	Not Eligible	Not Available
Funded workshops focused on teaching	0	0	0	0
Funded workshops focused on mentoring	0	0	0	0
Funded workshops focused on conducting research	0	0	0	0
Funded workshops focused on NIH funding	0	0	0	0
Funded workshops focused on other funding	0	0	0	0
Funded workshops on other career development topics	0	0	0	0
(e.g., publishing, gaining tenure)				
Paid sabbatical leave	0	0	0	0
Travel funds paid by the institution	0	0	0	0
Travel funds paid by a grant (e.g. BUILD)	0	0	0	0
Internal grants for research	0	0	0	0
Training for administrative leadership	0	0	0	0
Incentives to develop new courses	0	0	0	0
Incentives to integrate new technology into your class-	0	0	0	0
room				
Incentives to integrate culturally competent practices into	0	0	0	0
your classroom				

2 During the 2016-17 academic year or the summer of 2017, have you engaged in any of the following activities? (choose all that apply)

- Participated in the development of curriculum (enhancing an existing course or creating a new course)
- □ Taught a newly developed course
- Participated in the development of supplementary cultural curriculum for students or faculty (e.g. stereotype threat, cultural assets, cultural competency, etc.)
- □ Taught a newly developed supplemental cultural course for students or faculty



3. How confident are you that you can do the following

	Not at all Confident	Slightly Confident	Somewhat Confident	Very Confident	Extremely Confident
Setting learning goals	0	0	0	0	0
Selecting reading materials	0	0	0	0	0
Designing assignments	0	0	0	0	0
Planning class activities	0	0	0	0	0
Using various teaching strategies	0	0	0	0	0
Engaging students in learning	0	0	0	0	0
Providing students opportunities to practice skills	0	0	0	0	0
Promoting student collaboration	0	0	0	0	0
Encouraging students to ask questions	0	0	0	0	0
Encouraging students to express ideas	0	0	0	0	0
Encouraging participation from women and minorities	0	0	0	0	0
Accurately assessing students' knowledge	0	0	0	0	0
Grading assignments using criteria	0	0	0	0	0
Providing students constructive suggestions	0	0	0	0	0
Providing students with prompt feedback	0	0	0	0	0
Fostering students' independent thinking	0	0	0	0	0
Addressing sensitive issues in ways that help students to deal with them maturely		0	0	0	0
Fostering students' confidence in ability t learn	0 0	0	0	0	0
Providing students an overview of disci- pline	0	0	0	0	0
Demonstrating passion for teaching	0	0	0	0	0
Staying current in subject knowledge	0	0	0	0	0
Helping students understand the relevance of learning	0	0	0	0	0
Enriching teaching with research	0	0	0	0	0



Mentoring

This next section concerns your experiences with mentoring in a variety of contexts.

A <u>mentor</u> is someone who provides guidance, assistance, and encouragement on professional and academic issues. A mentor can be either someone who is more experienced (or senior) than you or someone who is at an educational or professional level similar to you (a "peer").

A <u>mentee</u> is someone who receives guidance or assistance from a mentor. A mentee can be someone less experienced (or junior) than you or someone who is your peer.

A mentoring relationship can be formal (with a set schedule and perhaps arranged by your institution) or informal.

4. Do you have anyone you currently mentor about academics, career or research? We are interested in undergraduates, post-bacs or graduate students, post-docs, or faculty, not primary or secondary school students.

0	NIa	O Voo
0	NO	Yes



How many different peop mentor anyone in a category		ly mentor cur	rently? (Ent		EXP. 11/2019 do not
Undergraduate Students:			1		
Post-baccalaureate Students	s:		1		
Graduate Students:			1		
Post-docs:			1		
Faculty:			1		
Others:					
6. Which of the following do	you help your n	nentees with?	(choose a	III that app	ly)
Research in general (e.	g., <mark>general advic</mark>	ce/supervision	in a lab or	<mark>on a projec</mark>	<mark>t</mark>)
Specialized research is:	sues (e.g., statis	tics or instrun	nentation <mark>,wr</mark>	riting for pul	olication)
□ Research-related grant	writing and fund	<mark>ing</mark>			
Educational choices and	d strategies (e.g	., guidance in	selecting o	oursework,	other
educational opportunitie	es)				
□ Career planning (e.g., g	giving advice, he	elping <mark>network</mark>	<mark>, linking to</mark>	opportunitie	s)
Personal support (e.g.,	listening to pers	onal concern	s, <mark>work-life</mark>	<mark>balance</mark>)	
□ Other (specify):					
•					
7 How did you first connect	t with your mente	ees? (choose	e all that ap	pply)	
□ I sought them out					
They sought you out inc	dependently				
They were assigned by	your departmen	t or campus			
Through an NRMN mer	ntorship program	1			
Matched/linked through	some other form	nal program			
□ Other (specify):					
8. Please tell us how freque	ntly you commu	<mark>nicate with yo</mark>	ur mentees	with each o	of these
approaches:	ekly or	Every 2-3	A few times	Annually	
	e often Monthly	months	a year	or less	Never
•	0 0	0	0	0	0
· · · · · · · · · · · · · · · · · · ·	0 0	0	0	0	0
	0 0	0	0	0	0
Other	0 0	0	0	0	0



9. For the two mentees with whom you work most closely on your research, please use the following private weblink to provide the name and email for those mentees. Weblink will not allow anyone to view their names or email addresses. Information will be used to email a request to these mentees to complete a brief survey regarding their mentored experience. Mentees' names and emails are only available to our research office if the mentees elect to respond to the email request by going to the website and completing the survey. Their information will be deleted from the system after 3 months if they do not respond to the requests to participate.

10. Please rate how skilled you are in each of the following mentoring areas:

	Not at a Skilled	II	M	Moderately Skilled			Extremely Skilled		
Active listening	O (1)	0(2)	\bigcirc (3)	(4)	(5)	0(6)	\bigcirc (7)	o(n/a)	
Providing constructive feedback	O (1)	0(2)	\bigcirc (3)	(4)	(5)	0(6)	\bigcirc (7)	o(n/a)	
Establishing a relationship based on trust	0(1)	0(2)	\bigcirc (3)	(4)	0(5)	0(6)	\bigcirc (7)	○(n/a)	
Identifying and accommodating different	0(1)	0(2)	\bigcirc (3)	(4)	0(5)	0(6)	\bigcirc (7)	○ (n/a)	
communication styles									
Employing strategies to improve communi-	0(1)	0(2)	\bigcirc (3)	(4)	O (5)	0(6)	(7)	○(n/a)	
cation with mentees									
Coordinating effectively with your mentees	0(1)	0(2)	\bigcirc (3)	(4)	O (5)	0(6)	(7)	○ (n/a)	
other mentor									
Working with mentees to set clear expecta-	- 0(1)	0(2)	0(3)	0(4)	0(5)	0(6)	(7)	○(n/a)	
tions of the mentoring relationship									
Aligning your expectations with your men-	0(1)	0(2)	0(3)	O (4)	0(5)	0(6)	(7)	○ (n/a)	
tees'									
Considering how personal and professional	(1)	0(2)	\bigcirc (3)	(4)	0(5)	0(6)	(7)	○ (n/a)	
differences may impact expectations									
Working with mentees to set research goal	s O(1)	0(2)	O (3)	(4)	0(5)	0(6)	(7)	○(n/a)	
Helping mentees to develop strategies to	0(1)	0(2)	(3)	(4)	(5)	0(6)	(7)	○(n/a)	
meet goals									
Accurately estimating your mentees' level	of \bigcirc (1)	0(2)	(3)	(4)	(5)	0(6)	(7)	○ (n/a)	
scientific knowledg									
Accurately estimating your mentees' ability	(1)	(2)	(3)	(4)	(5)	(6)	(7)	○ (n/a)	
to conduct research									
Employing strategies to enhance your men	- 0(1)	0(2)	O (3)	O (4)	(5)	0(6)	(7)	⊙(n/a)	
tees' knowledge and abilities									



	Not at a Skilled	II	N	loderate Skilled		Extremely Skilled		
Motivating your mentees	O(1)	\circ (2)	\circ (3)	\circ (4)	\circ (5)	\circ (6)	\circ (7)	○(n/a)
Building mentees' confidenc	0(1)	\circ (2)	\circ (3)	0(4)	0(5)	0(6)	\circ (7)	○(n/a)
Stimulating your mentees' creativity	0(1)	0(2)	\circ (3)	0(4)	0(5)	0(6)	0(7)	○(n/a)
Acknowledging your mentees' professional contributions	(1)	O (2)	O (3)	(4)	O (5)	O (6)	O (7)	○(n/a)
Negotiating a path to professional indepen-	0(1)	0(2)	\bigcirc (3)	(4)	0(5)	0(6)	0(7)	○(n/a)
dence with your mentees								
Taking into account the biases and prejudic-	o(1)	(2)	\bigcirc (3)	(4)	(5)	0(6)	0(7)	○ (n/a)
es you bring to your mentor/mentee relation ship	-							
Working effectively with mentees whose per	- 0(1)	0(2)	O (3)	(4)	(5)	0(6)	0(7)	○ (n/a)
sonal background is different from your own								
(age, race, gender, class, region, culture,								
religion, family composition etc.)								
Helping your mentees network effectively	0(1)	0(2)	0(3)	0(4)	0(5)	0(6)	0(7)	○(n/a)
Helping your mentees set career goals	0(1)	0(2)	0(3)	0(4)	0(5)	0(6)	(7)	○(n/a)
Helping your mentees balance work with	0(1)	0(2)	0(3)	0(4)	0(5)	0(6)	0(7)	○(n/a)
their personal life								
Understanding your impact as a role model	0(1)	0(2)	O (3)	O (4)	0(5)	0(6)	(7)	○ (n/a)
Helping your mentees acquire resources	0(1)	0(2)	O (3)	O (4)	0(5)	0(6)	(7)	○ (n/a)
(e.g. grants, etc.)								

11. Please indicate your agreement with the following statements:

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree	N/A
It is important to consider the	0	0	0	0	0	0
mentee's and the mentor's race/						
ethnicity in mentoring relation-						
ships						
It is important to me to have	0	0	0	0	0	0
others in my research work en-						
vironment that have a similar ra-						
cial/ethnic background to mine.						



	are of the assive about race		Strongly Disagree	Disagree O	Neutral O	Agree O	Strongly Agree	N/A O	
12. Plea	ase indicate h	<mark>ow freque</mark> n	<mark>tly you do</mark>	the follow	<mark>ing:</mark>				
			Never	Rarely	Sometimes	Frequently	All of the Time	N/A	
I raised	the topic of ra	ce/ethnic-	0	0	0	0	0	0	
ity in my	research mer	ntoring re-							
lationshi	<mark>p when it was</mark>	relevant.							
I asked i	my mentees h	ow they	0	0	0	0	0	0	
were do	ing in general								
13. How confident are you in your ability to Not at all confiden 1 2 3 4 5 N/A address the role of race and									
14. Hov tees?	<mark>v would you ra</mark>	ate the ove	<mark>rall quality</mark>	<mark>/ of</mark> the me	ntoring you	are provid	ling to your r	men-	
	Very low 1	2	3	Average 4	5	6	Very High 7		
	0	0	0	0	0	0	0		
15 To v	what aytant do	vou think	vou ara m	ooting vou	ır montoo's	ovnoctatio	une?		
13. <mark>10 v</mark>	what extent do Not at all	you trillik	you are ii	Moderately	ii iiieiilee s	expecialic			
	1	2	3	4	5	6	Completely 7		
	0	0	0	0	0	0	0		



Receiving MentoringNow we would like to ask you about any mentoring that you receive. This first set of items

as	ks about mentoring you may get from those who are SENIOR to you.
	Do you have a faculty member or someone else who is more senior than you who u currently consider a mentor?
	No Yes
17	How many different mentors do you regularly work with?
	Which of the following does your primary mentor help you with? (choose all that ply)
	Research in general (e.g., general advice/supervision in a lab or on a project)
	Specialized research issues (e.g., statistics or instrumentation, writing for publication)
	Research-related grant writing and funding
	Educational choices and strategies (e.g., guidance in selecting coursework, other
	educational opportunities)
	Career planning (e.g., giving advice, helping network, linking to opportunities)
	Personal support (e.g., listening to personal concerns, work-life balance)
	Other (specify):
19.	How did you find this mentor
0	They sought you out
0	You sought out your mentor independently
0	They were assigned by your department or campus
0	Through NRMN
0	Matched/linked through some other formal program
0	Other (specify):
20.	Please tell us how frequently you communicate with your primary mentor with each
	nese approaches:
	Weekly or more often Monthly months a year or less Never
<mark>In-</mark> p	more often Monthly months a year or less Never erson
	ne/Skype/Zoom o o o
	ail/Text 0 0 0 0 0
Oth	er o o o o



Very low Average Very High 1 2 3 4 5 6 7										
0 0 0 0 0 0										
22) To what extent are your mentors meeting your expectations?										
Not at all Moderately Completely										
1 2 3 4 5 6 7										
During the next year have you arranged in any of the following activities? (Chance										
23 During the past year, have you engaged in any of the following activities? (Choose all that apply)										
Yes No)									
Participated in a mentor training program, as an attendee (preparation to										
mentor)										
Participated in a <u>mentee</u> training program, as an attendee (preparation to										
be mentored)										
Participated in the development of mentoring program curriculum for stu-										
dents or faculty										
Led/Taught a mentor training program										
Led/Taught a mentee training program O										
Accessed the National Research Mentoring Network (NRMN)										



Research, Grants, and Career Activity

We would like to know how confident you are <u>today</u> that you can successfully perform the tasks listed below. Using a 0-10 scale, indicate your level between No Confidence (0) and Total Confidence (10) in your current abilities in these general areas of research and grant writing. Use NA when a task statement does not seem appropriate for your training.

	No Confider										otal fidence
Select a suitable topic		O (1)	O (2)	O (3)	O (4)	O (5)	0(6)	(7)	(8)		○ (10) ○(n/a)
area for study.											
Refine a problem so	\bigcirc (0)	0(1)	0(2)	\bigcirc (3)	0(4)	0(5)	0(6)	(7)	0(8)	O (9)	○(10) ○(n/a)
that it can be investi-											
gated.	- (O)	- (4)	- (O)	- (O)	- (A)	- (5)	- (O)	- (7)	- (O)	- (O)	- (40) - (-(-)
Develop a logical ra-	0(0)	0(1)	0(2)	O(3)	0(4)	0(5)	0(6)	0(7)	0(8)	0(9)	○ (10) ○(n/a)
tionale for a particular research idea.											
Organize your pro-	O(0)	0(1)	0(2)	O(3)	0(4)	0(5)	0(6)	0(7)	O(8)	0(9)	○(10) ○(n/a)
posed research ideas											
in writing.											
Articulate a clear pur-	O (0)	0(1)	0(2)	O (3)	O(4)	0(5)	0(6)	(7)	0(8)	O (9)	○(10) ○(n/a)
pose for the research.											
Place your study in	\bigcirc (0)	\circ (1)	\circ (2)	\bigcirc (3)	\bigcirc (4)	\bigcirc (5)	0(6)	\circ (7)	0(8)	\bigcirc (9)	○ (10) ○(n/a)
the context of existing											
research and justify how it contributes to											
important questions in											
the area.											
Relate your specific	0(0)	0(1)	0(2)	O (3)	0(4)	0(5)	0(6)	0(7)	0(8)	(9)	○(10) ○(n/a)
questions of interest to											
underlying theory.											
Convince grant re-	\bigcirc (0)	0(1)	\circ (2)	\bigcirc (3)	\bigcirc (4)	\bigcirc (5)	0(6)	\circ (7)	0(8)	\circ (9)	○(10) ○(n/a)
viewers your proposed											
study is worth funding. Choose an appropriate	O (0)	O(1)	0(2)	\bigcirc (3)	0(4)	O (5)	0(6)	(7)	(8)	0(9)	○(10) ○(n/a)
research design that	0(0)	0(1)	O (-)	0 (-)	0(1)	0(0)	0(0)	(1)	0 (-)	0(0)	
will answer a set of re-											
search questions and/											
or test a set of hypoth-											
esis.											



OMB #0925-0747 EXP. 11/2019 No Total Confidence Confidence State the purpose, $\bigcirc(0)$ $\bigcirc(1)$ $\bigcirc(2)$ $\bigcirc(3)$ $\bigcirc(4)$ $\bigcirc(5)$ $\bigcirc(6)$ $\bigcirc(7)$ $\bigcirc(8)$ $\bigcirc(9)$ $\bigcirc(10)$ $\bigcirc(n/a)$ strengths, and limitations of each study design. Determine the uni- $\bigcirc(0)$ $\bigcirc(1)$ $\bigcirc(2)$ $\bigcirc(3)$ $\bigcirc(4)$ $\bigcirc(5)$ $\bigcirc(6)$ $\bigcirc(7)$ $\bigcirc(8)$ $\bigcirc(9)$ $\bigcirc(10)$ $\bigcirc(n/a)$ verse, population, and appropriate sample for a given study. Determine an adequate $\bigcirc(0)$ $\bigcirc(1)$ $\bigcirc(2)$ $\bigcirc(3)$ $\bigcirc(4)$ $\bigcirc(5)$ $\bigcirc(6)$ $\bigcirc(7)$ $\bigcirc(8)$ $\bigcirc(9)$ $\bigcirc(10)$ $\bigcirc(n/a)$ number of subjects for your research project. Select methods of data $\bigcirc(0)$ $\bigcirc(1)$ $\bigcirc(2)$ $\bigcirc(3)$ $\bigcirc(4)$ $\bigcirc(5)$ $\bigcirc(6)$ $\bigcirc(7)$ $\bigcirc(8)$ $\bigcirc(9)$ $\bigcirc(10)$ $\bigcirc(n/a)$ collection appropriate to the study population and variable(s) of interest. Determine how each $\bigcirc(0)$ $\bigcirc(1)$ $\bigcirc(2)$ $\bigcirc(3)$ $\bigcirc(4)$ $\bigcirc(5)$ $\bigcirc(6)$ $\bigcirc(7)$ $\bigcirc(8)$ $\bigcirc(9)$ $\bigcirc(10)$ $\bigcirc(n/a)$ variable will be measured. $\bigcirc (0) \bigcirc (1) \bigcirc (2) \bigcirc (3) \bigcirc (4) \bigcirc (5) \bigcirc (6) \bigcirc (7) \bigcirc (8) \bigcirc (9) \bigcirc (10) \bigcirc (n/a)$ Design the best data analysis strategy for your study. $\bigcirc(0)$ $\bigcirc(1)$ $\bigcirc(2)$ $\bigcirc(3)$ $\bigcirc(4)$ $\bigcirc(5)$ $\bigcirc(6)$ $\bigcirc(7)$ $\bigcirc(8)$ $\bigcirc(9)$ $\bigcirc(10)$ $\bigcirc(n/a)$ Identify appropriate funding sources (local, state, national) to support a study. $\bigcirc (0) \bigcirc (1) \bigcirc (2) \bigcirc (3) \bigcirc (4) \bigcirc (5) \bigcirc (6) \bigcirc (7) \bigcirc (8) \bigcirc (9) \bigcirc (10) \bigcirc (n/a)$ Speak with a person at the funding agency regarding your project or project ideas. Describe a major fund- $\bigcirc(0)$ $\bigcirc(1)$ $\bigcirc(2)$ $\bigcirc(3)$ $\bigcirc(4)$ $\bigcirc(5)$ $\bigcirc(6)$ $\bigcirc(7)$ $\bigcirc(8)$ $\bigcirc(9)$ $\bigcirc(10)$ $\bigcirc(n/a)$ ing agency's (e.g., NIH, foundation) proposal review and award process. Write a competitive $\bigcirc(0)$ $\bigcirc(1)$ $\bigcirc(2)$ $\bigcirc(3)$ $\bigcirc(4)$ $\bigcirc(5)$ $\bigcirc(6)$ $\bigcirc(7)$ $\bigcirc(8)$ $\bigcirc(9)$ $\bigcirc(10)$ $\bigcirc(n/a)$ grant application.



	No									EXP. 11/2019 Total
	onfider									Confidence
Write-up research fin -	\bigcirc (0)	\circ (1)	\circ (2)	\circ (3)	\bigcirc (4)	\bigcirc (5)	\bigcirc (6)	\circ (7)	(8)	○(9) ○(10) ○(n/a)
ings for publication in a										
peer-reviewed journal.										
Conduct the appropri-	O (0)	0(1)	0(2)	\bigcirc (3)	0(4)	0(5)	0(6)	0(7)	0(8)	○(9) ○(10) ○(n/a)
ate statistical analyses										
to answer your re-										
search questions.										
Summarize research	\bigcirc (0)	0(1)	0(2)	\bigcirc (3)	0(4)	0(5)	0(6)	\bigcirc (7)	0(8)	○(9) ○(10) ○(n/a)
findings in a traditional										
research report.										
Summarize and high-	\bigcirc (0)	0(1)	0(2)	\bigcirc (3)	0(4)	0(5)	0(6)	(7)	0(8)	○(9) ○(10) ○(n/a)
light research findings										
for publication in a										
peer-reviewed journal.										
Communicate key	\bigcirc (0)	0(1)	0(2)	\bigcirc (3)	0(4)	0(5)	0(6)	(7)	0(8)	○(9) ○(10) ○(n/a)
research findings to										
a wide audience of										
stakeholders.										
Submit paper and/or	\bigcirc (0)	0(1)	0(2)	\bigcirc (3)	0(4)	0(5)	0(6)	0(7)	0(8)	○(9) ○(10) ○(n/a)
poster presentations to										
conferences related to										
your topic area.										
Present research	\bigcirc (0)	0(1)	0(2)	\bigcirc (3)	0(4)	(5)	0(6)	(7)	0(8)	○(9) ○(10) ○(n/a)
findings at conferences										
related to your topic										
area.										

25 The next set of items ask about grants and publications. If you have a document that lists these (such as a CV), you can upload that document and skip some of the items below. Otherwise, we will ask you to provide information about each grant and publication.

Upload now

I do not want to upload now

I do not have a document to upload



	d for any grant funding or other financial support stigator or as Co-Investigator or other paid posi-
○ No ○ Yes	
27 Please complete or update information	on for each grant or proposal:
a. Funding Agency Type:	
O NIH	
Other federal (e.g. NSF) Nepfederal governmental	
Nonfederal governmentalNonprofit (e.g. foundations	
For-profi	
Other (specify):	
b. Full grant number if available	
c. Agency/Foundation/Company Name:	
d. Role:	
 Principal Investigator 	
o Co-PI	
 Investigator 	
Other (specify):	
e. Your percent effort: % o	r calendar months
f. Submission status:	
 Submitted (first time for this proposal 	
 Re-submitted with revisions 	
	VIH Impact score (if applicable):
• Funded	NIH Impact score (if applicable):
g. Project Title:	



h. Annual direct cost (average across all years): Less than \$50,000 \$50,000-\$99,000 \$100,000-\$249,000 \$250,000-\$499,000 \$500,000 or more	EXP. 11/2019
i. Start Date (e.g., 07/2015) /	
j. End Date (e.g., 07/2016) /	
k. What was the main purpose of the funding?	
o Research	
Training of others (e.g., students, peers, workforce)Your career development	
Other (specify):	
28 Have you conducted research that is not covered by the grants listed abo	ove?
○ No ○ Yes	
 a. What type of research was this? (select all that apply) Literature review, synthesis of existing knowledge, and/or conceptual Analysis of existing (secondary) data Analysis of data you collect (primary analysis) 	
 b. What was your role? (select all that apply) PI/Co-PI or Project Lead Investigator Other (specify): 	
29. The next set of items ask about publications. If you have a list of these a upload already, you can upload it now.	
Upload now I do not want to upload now I do not have a doct	ument to upload



		eviewed publications accepted, in-press, or published in the peer-reviewed abstracts included in conference proceedings.
0	No • Yes	
a.	es, please answer the foll PMID # if available: List all Authors (Last FM, Title:	
	Journal Name:	
e. f. g. h. i.	Year Published (or indicated Volume: Issue: Page Numbers: DOI or URL for epubs:	te "in press" or "epub ahead"):
		publications of yours to add to this list? (e.g. book chapters, iewed journal articles, working papers, other)
0	No • Yes	
a. 0		



b.	List all Authors (Last FM, con	mma separated):	EXP. 11/2019
Co	mplete the applicable informat	tion below depending on publication	type:
C.	Book/Anthology Title:		
d.	Chapter Title :		
e.	Editors:		
f.	Year Published:		
g.	Edition:		
h.	Publisher:		
i.	City:		
j.	State:		
k.	Page Numbers:		
l.	DOI or URL for epubs:		
a.	·	cation with: (choose all that apply)	
	orrandigramments orangemics)	(0)	
		(8)	
	()		
	Faculty		
an an	· ·	ic year or the summer of 2017, have s (including being named in patents, stic approvals)?	
a.	Please enter a title and brief	description for each Technology Act	ivity:
0	New patent issued	-	
0	License completed		
0	•	received regulatory approval	
0	Result of basic research cor	• • • • • • • • • • • • • • • • • • • •	
	Legal of pasic research col	mmercialized	



	ar or in the summer of 2017, were you formally recog- nition of your teaching, research, or other professional
○ No ○ Yes	
If yes, please list any honors or award teaching, research, or other profession	ds you received during this time in recognition of your onal activity:
35 During the 2016-17 academic year professional organization?	ar or in the summer of 2017, did you hold office in any
NoYes	
If yes, please list any offices you held	I in professional organizations during this time
	deral agencies (e.g. reviewer for NIH/NSF/CDC or agency advisory council, etc.) during the 2016-17
NoYes	
	al agencies you have performed during this time (e.g. proposals, member of federal agency advisory coun-
37. Did you provide service to any no tions during the 2016-17 academic years.	n-federal agencies such as state agencies or founda- ear or the summer of 2017?
○ No ○ Yes	
If yes, please list any service to non-f	ederal agencies you have performed during this time:



Faculty Rank and Position
We would like to be sure our information is correct about your current position.

[For those who took the 2016 survey] Our records indicate you are at
Has that changed?
O No O Yes
39. What is your current primary position? (Please indicate all that apply)
 In school Working (including internships and significant volunteer positions) Retired Unemployed, looking for work Otherwise not in labor force Other (specify):
a. Expected completion date for degree program (year): Expected degree:
b. Status:
e. Paid Employment (check all that apply):
□ Full Time □ Part Time
□ Internship or student placement
□ Seasonal (full-time or part-time)
□ Volunteer, unpaid internship, or other unpaid position
Briefly describe your paid position(s): Position: Institution or Company:
f. Is this paid position related to research?
○ No ○ Yes
g. Is this new job/position considered a promotion or advancement?
○ No ○ Yes



40. To allow us to follow yo following identifiers that you	ur professional accomplishments, plo may have	ease provide an	y of the
ORCID ID	,	I do not have	one
NIH eRA Commons ID		I do not have	one
LinkedIn ID		I do not have	one
41. Do you have any of the	following disabilities or medical cond	litions?	
To you have any or and		Yes	No
Learning disability (dyslexia	, etc.)	0	0
Attention deficit hyperactivit	y disorder (ADHD	0	0
Autism spectrum/Asperger's	s syndrome	0	0
Physical disability (speech,	sight, mobility, hearing, etc.)	0	0
Chronic illness (cancer, diab	petes, autoimmune disorders, etc.)	0	0
Psychological disorder (dep	ression, etc.)	0	0
Other (please specify):			
42. Please indicate "Yes" or	"No" for each of the following:		
		Yes	No
Are you deaf or do you hav	e serious difficulty hearing	0	0
Are you blind or do you hav wearing glasses?	e serious difficulty seeing, even whe	en o	0
• •	entrating, remembering, or making	0	0
Do you have serious difficu	lty walking or climbing stairs	0	0
Do you have difficulty dress	sing or bathing	0	0
• •	stal, or emotional condition, do you stall a such as visiting a docto 's	0	0



43. Have you been enrolled in school	ol at any time during the past year?
No	
 Yes and I am still enrolled 	
 Yes, but I am not still enrolled 	
 a. Expected completion date (year) Expected degree: b. Status: Full time Part time 	
c. Institution:	
d. Major:	
•	stitution lans to attend school in the next 2 years ave plans to attend school in the next 2 years



43 During the past year, did you complete any certificate program?
○ No ○ Yes
If yes, please indicate the following: a. certificate: b.Major / area of study: d. From which institution or school: d. Date awarded
 44. During the past year, did you apply to any degree or certificate program? Note: If you completed a program above, please indicate here any other program applications. No Yes
If yes, please indicate the following: a. Degree / certificate the program awards: b.Major / area of study: c. From which institution or school: d. Date awarded e. Status of application: Accepted and will attend Accepted and will not attend Waitlisted Pending Not accepted
 45. What type of courses do you primarily teach? (Mark one) Undergraduate courses Graduate courses Non-credit courses I do not teach
46.3. In the past year, have you taught a graduate course?NoYes



47. In how many of the courses that you teach do you use each of the following?

		All	Most	Some	None
a.	Student presentations	O 4	O 3	O 2	0 1
b.	Student evaluations of each others' work	O 4	O 3	O 2	O 1
C.	Class discussions	O 4	O 3	O 2	O 1
d.	Cooperative learning (small groups)	O 4	O 3	O 2	O 1
e.	Experiential learning/Field studies	O 4	O 3	O 2	O 1
f.	Demonstrations	0 4	O 3	O 2	O 1
g.	Group projects	O 4	O 3	O 2	O 1
h.	Student-selected topics for course content	O 4	O 3	O 2	O 1
i.	Reflective writing/journaling	0 4	O 3	O 2	1
j.	Using student inquiry to drive learning	O 4	O 3	0 2	O 1
k.	Peer-led activities	O 4	O 3	O 2	O 1



	EXI: 11/2010
48. Do you have anyone you currently mentor who is at a similar career leve to yours (a peer)?	I
O No	
○ Yes	
49. How many different peers do you mentor currently?	
50. Which of the following do you help your peers with? (choose all that apply)	
☐ Research issues	
Social and emotional needs, e.g. sharing concerns about career and work-life balance	
□ Tangible help, e.g. advice about faculty colleagues and teaching, help with writing	
Networking assistance, e.g. helping you meet other people in your field	
□ Career planning (e.g. giving advice, helping find opportunities)□ Other (specify):	



51.	How did you first connect with these peers? (choose all that apply)
	They were assigned by your department or campus
	Through a NRMN mentorship program
	Matched through some other formal program
	They sought you out independently
	Other (specify):
52.	How do you communicate with your peer mentees?
\bigcirc	In-person
\bigcirc	Phone/Skype
\bigcirc	Email/Text
\bigcirc	Other (specify):
_	On average, how often do you usually communicate with these peers at their research? Weekly or more often Monthly Several times a year Annually or less
priva Web Info a bri ema resp	For the two peers whom you mentor most, please use the following ate weblink to provide the name and email for those mentees. link will not allow anyone to view the name or email address. rmation will be used to email a request to these mentees to complete set survey regarding their mentored experience. Mentee name and il are only available to our research office if the mentee elects to ond to the email request by going to the website and completing the ey. Their information will be deleted from the system after 3 months

if they do not respond to the requests to participate.



55. Do you have someone at a similar educational level as you (i.e. a peer) who you currently consider a mentor?						
O No						
○ Yes						
56. How many different peer mentors do you have?						
57. Which of the following do your primary peer mentors help you with? (choose all that apply)						
■ Research issues						
Social and emotional needs e.g. sharing concerns about career and work-life balance						
 Tangible help (e.g. advice about faculty colleagues and teaching, help with writing) 						
Networking assistance (e.g. helping you meet other people in your						
field) Career planning (e.g. giving advice, helping find opportunities)						
Other (specify):						
58. How did you find this primary mentor?						
They were assigned by your department or campus						
Through NRMN						
Matched through some other formal program						
 You sought out your mentor independently 						
Other (specify):						



59. How do you usually communicate with your primary peer mentor?
○ In-person
O Phone/Skype
○ Email/Text
Other (specify):
60. How often do you usually communicate with your primary peer mentor?
Weekly or more often
Monthly
 Several times a year
 Annually or less

61. In the past year, to what extent have you:

		To A Great Extent	To Some Extent	Not at All	N/A
a.	Engaged in a research project directed by others	0 1	O 2	O 3	0
b.	Worked with undergraduates on a research project	0 1	O 2	О з	0
C.	Worked with graduate student(s) on a research project	O 1	O 2	O 3	0
d.	Engaged in your own research project	0 1	O 2	O 3	0
e.	Engaged undergraduates on your own research project	0 1	O 2	O 3	0
f.	Engaged graduate students on your research project	01	<u>2</u>	O 3	0
g.	Engaged in public discourse about your research or field of study (e.g. blog, media interviews, op-eds, etc.)	O 1	02	O 3	0



62. Please respond to the following statements about your <u>primary mentee</u> that you have worked with in the <u>past year</u>.

	This is not one of my mentoring objectives	I have considered how to include this in my mentoring	I have tried to do this in my mentoring	I have evidence I have done this effectively in my mentoring
a. My mentor gave me an overview of how my research fit into an overall research project.	1	O 2	3	O 4
b. My mentor helped me develop my research skills.	O 1	O 2	O 3	O 4
c. My mentor showed interest in my research project.	O 1	O 2	O 3	O 4
d. My mentor was available to me when I had problems or questions about my research.	O 1	O 2	O 3	O 4
e. My mentor offered constructive feedback when necessary.	O 1	O 2	3	O 4
g. My mentor and I developed a relationship based on trust.	O 1	O 2	3	O 4
h. My mentor understood how I learn best.	O 1	O 2	3	O 4
i. My mentor created an environment that allowed me to achieve my goals.	O 1	O 2	3	O 4
j. My mentor and I discussed diversity issues.	1	O 2	3	O 4
k. My mentor seemed so busy that I was afraid to interrupt him/her.	O 1	O 2	3	O 4
I. My mentor had an effective mentoring style.	1	O 2	3	O 4
m. My mentor acted as a positive role model.	<u> </u>	O 2	O 3	O 4
n. My mentor showed interest in me as a person.	O 1	O 2	3	O 4

o. My mentor expressed consideration for his/her cultural background as well as my own.	O 1	O 2	O 3	O 4
p. My mentor fostered my independence.	0 1	O 2	O 3	O 4
q. My mentor fostered confidence in my skills.	O 1	O 2	O 3	O 4
r. My mentor appreciated my contributions.	O 1	<u>2</u>	3	O 4
s. My mentor encouraged me to be creative.	0 1	O 2	O 3	O 4
t. My mentor made me enthusiastic about my project.	O 1	2	3	O 4
u. My mentor helped me feel curious about my project.	O 1	O 2	3	O 4
v. My mentor treated me as a colleague.	O 1	<u> </u>	3	O 4
w. My mentor helped me decide on a career path.	O 1	O 2	3	O 4
x. My mentor communicated his/her expectations of me.	O 1	O 2	O 3	0 4
y. My mentor respected my goals.	O 1	<u>2</u>	O 3	O 4
z. My mentor allowed me to take ownership in my research.	O 1	O 2	O 3	0 4
aa. My mentor created an environment where I felt safe to make mistakes.	O 1	O 2	O 3	O 4
bb. My mentor made me feel included in the lab.	0 1	O 2	O 3	O 4
cc. My mentor valued and respected cultural differences.	O 1	O 2	3	O 4
dd. My mentor regularly assessed skills and knowledge that I gained in the lab	O 1	O ₂	O 3	O 4



63. Your base institutional salary reported is based on:					
 Less than 9 months 					
9/10 months					
 11/12 months 					
64. Are you currently:					
 Single 					
 In a civil union 					
 In a domestic partnership 					
 Married 					
 Unmarried, living with partner 					
 Separated 					
Divorced					
Widowed					
65 How many children do you have in the following age ranges?	0	1	2	3	4+
Under 18 years old	0	0	0	0	0
18 years or older	0	0	0	0	0