Background Information

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The DCCPS Fellows' Survey is intended to collect information on the training and research needs of DCCPS Fellows. Your feedback will determine which training and other events are offered in the coming years; it will also inform effort to improve the fellowship experience for current and future fellows. All responses are completely anonymous, so please answer the questions honestly. All questions are optional and you may exit the survey at any time.

Much can be learned from your thoughtful and critical feedback. Thanks for your participation!

 What is yo 	ur current status?
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0	Postbac (includes those with a bachelor's or master's degree)
0	Postdoc
0	Other (please specify)

2. What employment sector(s) are you considering working in after completion of this fellowship or after obtaining your highest degree? (Rank ANY that apply in order of preference. If you aren't interested in a sector, leave it blank.)

	1 = Highest Consideration, 5 = Lowest Consideration	
Government (e.g., NIH; FDA; CDC)	•	
Biomedical Industry (e.g., Merck; Pharma)	•	
Academia (e.g., College; University)	•	
Private/contract research nstitution (e.g., Westat; ICF; RAND)	•	
Non-profit organization (e.g., American Cancer Society; Truth Campaign)	•	
Healthcare/Clinical	•	
Cancer Center (e.g., Fred Hutch; Memorial Sloan Kettering)	•	
Consulting	•	
Other not listed here	•	
you ranked "Other not listed here", please indicate your em	ployment sector of interest	

Ne

		e, as part of your		ierice, now
nuch you would like		7. 5.		
Identifying available datasets	Not at all	A little	Some	Alot
Quantitative data analysis	0	0		
(biostats)	O	O	0	0
Qualitative data analysis (e.g., interviewing; text analysis; usability testing; focus groups)	0	0	0	0
Interpretation of results	0	0	0	0
Statistical software programming	0	0	0	0
Analyzing health survey data/survey methods	0	0	0	0
Grant writing	0	0	0	0
Translation of research to practice and/or policy	0	0	0	0
Systematic review	0	0	0	0
Portfolio analysis	0	0	0	0
Literature review/search	0	0	0	0
ease list any additional trainings of in				2 CO
. How interested a	are you in learn	ing more about t	he following anal	ytic programs
SAS	0	0	0	0
SPSS	0	0	0	0
Stata	0	0	0	0
R	0	0	0	0
Python	0	0	0	0
Mplus		0	0	\circ
SEER-Related (cancer registry) Tools (e.g., SEER*Stat; Joinpoint)	0	0	0	0
NVIVO	0	0	\circ	0
ATLAS.ti	0	0	0	0
dedoose	0	0	0	0
ease list any other statistical progran				
		Table Control	ensive, multi-day,	hands-on
		Table Control	ensive, multi-day,	hands-on
tatistical training in	the following	methods:		
tatistical training in Missing data Multi-level modeling Mixture modeling and latent	n the following Not at all	methods:		Alot
Missing data Multi-level modeling Mixture modeling and latent class analysis Applied research design using	n the following Not at all	methods:		Alot
Missing data Multi-level modeling Mixture modeling and latent class analysis Applied research design using mixed methods	n the following Not at all	methods:		Alot
Missing data Multi-level modeling Mixture modeling and latent class analysis Applied research design using mixed methods Causal inference Mixture modeling and latent	n the following Not at all	methods:		Alot
Missing data Multi-level modeling Mixture modeling and latent class analysis Applied research design using mixed methods Causal inference Mixture modeling and latent class analysis	n the following Not at all	methods:		Alot
Missing data Multi-level modeling Mixture modeling and latent class analysis Applied research design using mixed methods Causal inference Mixture modeling and latent class analysis Structural equation modeling	n the following Not at all	methods:		Alot
Missing data Multi-level modeling Mixture modeling and latent class analysis Applied research design using mixed methods Causal inference Mixture modeling and latent class analysis Structural equation modeling Network analysis Meta-analysis Machine learning: Theory and	n the following Not at all	methods:		Alot
Missing data Multi-level modeling Mixture modeling and latent class analysis Applied research design using mixed methods Causal inference Mixture modeling and latent class analysis Structural equation modeling Network analysis Meta-analysis Machine learning: Theory and applications	n the following Not at all	methods:		Alot
Missing data Multi-level modeling Mixture modeling and latent class analysis Applied research design using mixed methods Causal inference Mixture modeling and latent class analysis Structural equation modeling Network analysis Meta-analysis Machine learning: Theory and applications Analyzing intensive	n the following Not at all	methods:		Alot
5. How interested a statistical training in Missing data Multi-level modeling Mixture modeling and latent class analysis Applied research design using mixed methods Causal inference Mixture modeling and latent class analysis Structural equation modeling Network analysis Meta-analysis Machine learning: Theory and applications Analyzing intensive longitudinal data Applied qualitative research Applied measurement	n the following Not at all	methods:		Alot

Yes				
O No				
No, why not?				
7. How would you li	ike to use the t	ime at the Focus	on Fellows mon	thly brown-bag
unch meetings?				
3		Yes	s/No	
Networking			\$	
Meet and greet with DCCPS leadership			\$	
Presentations by NCI staff on			\$	
scientific topics Presentations by outside			•	
speakers on scientific topics Presentations by outside			•	
speakers on professional development topics			\$	
Presentations by other fellows			\$	
I would be interested in			*	
presenting at a lunch meeting				
Journal club		_	•	
Announcements/latest news			•	
Fellows check-in			\$	
Other (please specify)				,
3. Communication s	skills: Please in	ndicate how muc	h, as part of your	fellowship
				fellowship
				fellowship
	uld like trainin	g in the following	areas:	
experience, you wo	uld like trainin	g in the following	areas:	
experience, you wo	uld like trainin	g in the following	areas:	
experience, you wo Scientific writing Public speaking	uld like trainin	g in the following	areas:	
experience, you wo Scientific writing Public speaking Teaching Interpersonal communication Communication with the media	uld like trainin	g in the following	areas:	
Scientific writing Public speaking Teaching Interpersonal communication	uld like trainin	g in the following	areas:	
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional	uld like trainin	g in the following	areas:	
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cuttivating professional working relationships Plain language writing Data	uld like trainin	g in the following	areas:	
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing	uld like trainin	g in the following	areas:	
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing Data visualization/presentations (e.g., posters)	Not at all	A little	some O O O O O O O O O O O O O O O O O O	
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing Data visualization/presentations (e.g., posters)	Not at all	A little	some O O O O O O O O O O O O O O O O O O	
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing Data visualization/presentations (e.g., posters) f you would like additional training, ple	Not at all	A little A little Compared to the following of the foll	some Some	A lot
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing Data visualization/presentations (e.g., posters) f you would like additional training, ple	Not at all	A little A little Compared to the following of the foll	some Some	A lot
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing Data visualization/presentations (e.g., posters) f you would like additional training, ple	Not at all Not at	A little A litt	some Some Some	Alot O O O O O O O O O O O O O O O O O O O
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing Data visualization/presentations (e.g., posters) f you would like additional training, ple 9. Leadership and Market a	Not at all Not at	A little A litt	some Some Some	Alot O O O O O O O O O O O O O O O O O O O
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing Data visualization/presentations (e.g., posters) If you would like additional training, ple P. Leadership and Machematics Fellowship experience	Not at all Not at all O O O O O D D D D D D D D	A little A litt	some Some	Alot O O O O O O O O O O O O O O O O O O O
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing Data visualization/presentations (e.g., posters) Fyou would like additional training, ple Plain language writing Data visualization/presentations (e.g., posters) Fyou would like additional training, ple Plain language writing Data visualization/presentations (e.g., posters) Fyou would like additional training, ple Plain language writing Data visualization/presentations (e.g., posters) Fyou would like additional training, ple Plain language Only the professional writing with the media Conflict resolution	Not at all Not at all O O O O O D D D D D D D D	A little A litt	some Some	Alot O O O O O O O O O O O O O O O O O O O
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing Data visualization/presentations (e.g., posters) If you would like additional training, ple P. Leadership and Machematics Fellowship experience	Not at all Not at all O O O O O D D D D D D D D	A little A litt	some Some	Alot O O O O O O O O O O O O O O O O O O O
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Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing Data visualization/presentations (e.g., posters) If you would like additional training, ple 9. Leadership and Note that the search projects Supervision of team members Developing a program of	Not at all Not at all O O O O O D D D D D D D D	A little A litt	some Some	Alot O O O O O O O O O O O O O O O O O O O
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing Data visualization/presentations (e.g., posters) If you would like additional training, ple Plain language writing Data visualization/presentations (e.g., posters) Time management Conflict resolution Budgeting for research projects Supervision of team members Developing a program of research	Not at all Not at all O O O O O D D D D D D D D	A little A litt	some Some	Alot O O O O O O O O O O O O O O O O O O O
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing Data visualization/presentations (e.g., posters) f you would like additional training, ple 9. Leadership and N fellowship experient Time management Conflict resolution Budgeting for research projects Supervision of team members Developing a program of research Work-life balance	Not at all Not at all O O O O O D D D D D D D D	A little A litt	some Some	Alot O O O O O O O O O O O O O O O O O O O
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing Data visualization/presentations (e.g., posters) If you would like additional training, ple 9. Leadership and M fellowship experient Time management Conflict resolution Budgeting for research projects Supervision of team members Developing a program of research	Not at all Not at all O O O O O D D D D D D D D	A little A litt	some Some	Alot O O O O O O O O O O O O O O O O O O O
Scientific writing Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing Data visualization/presentations (e.g., posters) If you would like additional training, ple Plain language writing Data visualization/presentations (e.g., posters) If you would like additional training, ple Plain language writing Data visualization/presentations (e.g., posters) If you would like additional training, ple Posterial pand Note of the projects Supervision of team members Developing a program of research Work-life balance How to engage in team	Not at all Not at all O O O O O D D D D D D D D	A little A little A little Compared to the following and the fo	some Some	Alot O O O O O O O O O O O O O O O O O O O
Public speaking Teaching Interpersonal communication Communication with the media Cultivating professional working relationships Plain language writing Data visualization/presentations (e.g., posters) If you would like additional training, ple 9. Leadership and interpretations fellowship experient Time management Conflict resolution Budgeting for research projects Supervision of team members Developing a program of research Work-life balance How to engage in team science	Not at all Not at all O O O O O D D D D D D D D	A little A little A little Compared to the following and the fo	some Some	Alot O O O O O O O O O O O O O O O O O O O

	Not at all	A little	Somewhat	Alot
Machine learning	0	0	0	0
Artificial intelligence	0	0	0	0
Natural language processing	0	0	0	0
Data mining	0	0	0	0
Supervised learning	0	0	0	0
Other (please specify)				
11. The NIH Library		ations in many a	areas. How interes	sted are you in
	Not at all	A little	Some	Alot
Assistance with statistical aspects of research design and interpretation of results	0	0	0	0
Data management, cleaning, analysis, and visualization	0	0	0	0
Assistance with finding references in PubMed and other databases	0	0	0	0
EndNote	0	0	0	0
Research impact assessment and portfolio analysis with bibliometrics	0	0	0	0
Assistance with bioinformatics tools and databases	0	0	0	0
Assistance with writing, editing, and publishing process	0	0	0	0
Guidance on systematic and scoping reviews	0	0	0	0
Guidance on use of graphic design and video editing software	0	0	0	0
12. Are you interes Yes No 13. How interested				activities or
rainings?	,	,		
	Not at all	A little	Some	Alot
Meditation	0	0	0	0
Stress management	0	0	0	0
Developing resilience	0	0	0	0
Developing self-advocacy	0	0	0	0
skills				

		6		
15. Where did you	hear about yo	our current fellowsh	ip position in DO	CCPS? (Mark a
that apply)				
A source from NIH				
A source at your alma mater				
At a scientific meeting				
At a jobs/career event				
Social media				
Google search				
An online jobs board				
Other (please specify)				
Other (please specify)				
Other (please specify)				
	O weeks how	often beve ver bee	n bethered by	any of the
16. Over the past		often have you bee	CONTRACTOR OF THE STATE OF STATE OF	The second second
16. Over the past following problems	s? (Note: If yo	ou feel like you nee	d help with your	level of
16. Over the past following problems distress, see this l	s? (Note: If yo NIH/OITE site i	ou feel like you nee for more information	d help with your	level of
16. Over the past following problems	s? (Note: If yo NIH/OITE site i	ou feel like you nee for more information	d help with your	level of
16. Over the past following problems distress, see this left that the https://www.trainir.	s? (Note: If yo NIH/OITE site i	ou feel like you nee for more information	d help with your	level of
16. Over the past following problems distress, see this l	s? (Note: If yo NIH/OITE site in ng.nih.gov/get_	ou feel like you nee for more information help_now)	d help with your n and resources	level of
16. Over the past following problems distress, see this left that the contract of the contract	s? (Note: If yo NIH/OITE site in ng.nih.gov/get_	ou feel like you nee for more information help_now)	d help with your n and resources	Not at all
16. Over the past following problems distress, see this in the https://www.trainin.	s? (Note: If yo NIH/OITE site in ng.nih.gov/get_	ou feel like you nee for more information help_now)	d help with your n and resources	Not at all
16. Over the past following problems distress, see this interest or pleasure in doing things Feeling down, depressed, or hopeless Feeling nervous, anxious, or	NIH/OITE site in a nih. gov/get_ Nearly every day	for more information help_now) More than half the days	several days	Not at all

OCCPS Fellows Survey
verall Fellowship Experience
17. Overall, how do you rate your satisfaction with the <u>mentoring</u> you've received in
DCCPS so far?
Very dissatisfied
Dissatisfied
Neutral
Satisfied
Very satisfied
Please add any comments or suggestions for improvement.
18. Overall, how do you rate your satisfaction with the DCCPS fellowship training program?
Very dissatisfied
Dissatisfied
Neutral
Satisfied
Very satisfied
Please add any comments or suggestions for improvement
19. Overall, how do you rate your satisfaction with your overall experience in
DCCPS so far?
Very dissatisfied
Dissatisfied
Neutral Neutral
Satisfied
○ Very satisfied
Please add any comments or suggestions for improvement.
Prev Next

DCCPS Fellows Survey
Additional Comments
20. What else would you like to share or suggest regarding your fellowship in DCCPS?
Note: Thanks for taking the time to send your feedback. If you find yourself in distress and need help, please reach out to your mentor(s), your respective associate director, the DCCPS training director, or an NIH resource: 1) Office of Intramural Training & Education (OITE): 301-496-2427; 2) Employee Assistance Program (EAP): 301-496-3164
Prev Done