

MINORITY TRAINING PROGRAM IN CANCER CONTROL RESEARCH (MTPCCR)

Information and Application Packet

Application Deadline: MUST BE *RECEIVED* BY Friday, February 10, 2017 by 5:00pm (PST)

(We recommend requesting reference letters well in advance of the deadline)

The MTPCCR is a joint program of the UCSF Helen Diller Family Comprehensive Cancer Center and the UCLA Fielding School of Public Health.

The MTPCCR is funded by the National Cancer Institute (R25CA078583)

The MTPCCR is affiliated with Éxito! Latino Cancer Research Leadership Training Program (http://exitotraining.org/)
Please DO NOT apply to more than one of the three sites.

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ALL APPLICATION MATERIALS MUST BE RECEIVED BY

February 10, 2017 by 5:00pm (PST)

Faxed applications are NOT accepted. If mailed, please send two copies.

The full program (Summer Institute & Internship) is offered in both Northern and Southern California each year. Please **email or mail** the entire application package to the **one program location** you wish to attend:

Northern California:

University of California, San Francisco (UCSF) Helen Diller Family Cancer Research Building Attn: Vanessa Mercado, MPH MTPCCR Coordinator 1450 3rd Street, Box 0128, HD-556 San Francisco, CA 94143

(Postal - for UPS/FedEx, use 94158)

Phone: (415) 514 - 9409

Email: Vanessa.Mercado@ucsf.edu

Southern California:

University of California, Los Angeles (UCLA)
Fielding School of Public Health – Community Health Science
Attn: Sherry C. Kidd, MEd
MTPCCR Coordinator
650 Charles Young Drive South
Box 951772, Suite 41-240
Los Angeles, CA 90095-1772

^{*} An email confirmation will be sent upon receipt of your application.

MINORITY TRAINING PROGRAM IN CANCER CONTROL RESEARCH

Cancer disparities research is a multi-disciplinary field that combines basic and applied studies in behavioral, social and population health sciences. The aims of this research are to reduce cancer risk, incidence, morbidity and mortality, and particularly the disproportionate burden of cancer borne by low income and ethnically diverse communities.

PROGRAM OVERVIEW

There is considerable diversity among master's level student populations training in health at many academic institutions. However, only a small proportion of minority students go on to pursue doctoral degrees, resulting in a national shortage of experienced minority investigators in cancer disparities research and practice.

The purpose of the *Minority Training Program in Cancer Control Research (MTPCCR)* is to increase ethnic diversity in the field of cancer disparities research by encouraging minority master's students and master's level health professionals in public health and social/behavioral health sciences to pursue a doctoral degree and a career in research. *However, applicants need not have plans to pursue doctoral training or prior interest in cancer prior to applying to the program.*

The MTPCCR is a joint program of the University of California, San Francisco (UCSF) Helen Diller Family Comprehensive Cancer Center and the University of California, Los Angeles (UCLA) Fielding School of Public Health, supported with funding from the National Cancer Institute.

This program is designed to enhance participants'-

- Understanding of the power of research to effect change
- * Awareness of the strengths and limitations of current research methods, theory, and interventions in eliminating health disparities
- Interest in cancer disparities research, from surveillance to epidemiology, individual behavior change, health services, and policy research
- Skills in research, networking, and information seeking, and motivation and ability to successfully apply to and complete a doctoral program

The MTPCCR consists of three components:

1. "Careers in Cancer Disparities Research" Summer Institute

A five-day Summer Institute designed to showcase the opportunities and need for minority researchers in cancer disparities. Through the Institute, 20-25 participants at each site will acquire the motivation, skills, and resources needed to apply to a doctoral program. Participating faculty include role models and leaders in research from around the country. **Attendance at the entire five-day program is required.**

2. Student Internships

Master's students and graduates who participate in the Summer Institute can apply for paid internships (total of 360 hours). Qualified interns will be matched to a program and mentor based on their academic focus and personal interests. Note: The internship does not provide funds for transportation and housing. *Internships are not guaranteed until a mentor-intern match has been made.*

3. Doctoral Application Support Awards (DASA)

MTPCCR alumni (persons who have completed any MTPCCR Summer Institute) who wish to pursue a doctorate in a field that could lead to a career in cancer research are eligible to apply for awards up to \$2,000 to cover the cost of doctoral program applications, testing and/or campus visits. Deadline for DASA application submission is in December.

ELIGIBILITY INFORMATION

Program eligibility is based on the following criteria:

- Minority* master's student** or master's level health professional in public health or social/behavioral health sciences. *** Current doctoral students or those already accepted into doctoral programs are ineligible to apply.
- Good academic standing (minimum "B" average).
- Strong verbal, written, interpersonal, and organizational skills.
- * We define "minority" as those communities who experience an excess or unknown burden of cancer and who are underrepresented in the field of cancer disparities research.
- ** Students must have completed the 1st year of master's program by the start of the Summer Institute.
- *** MTPCCR was designed for students training in Public Health and/or the social and behavioral health sciences. This does not include lab-based or STEM disciplines. If you currently have no health or behavioral health science background, please contact the program to determine your eligibility for the program.

		TIMELINE	
Applications due	February 10, 2017	Internship placements confirmed	April 14, 2017 or sooner
Class of 2017 selection process	February 27 - March 10, 2017	Careers in Cancer Disparities Research Summer Institute (UCSF)	June 17 - 21, 2017 *Internship orientation June 22nd
Applicants are informed of application status	March 13 - 17, 2017	Careers in Cancer Disparities Research Summer Institute (UCLA)	June 02 - 06, 2017 *Internship orientation June 2nd
Internship matching/ placement process	March 20 - April 7, 2017	Internship period *A mandatory orientation for interns will be held in June at the chosen site.	June 2017 - August 2017 Duration is typically 3 months, but can be negotiated on a case-by-case basis (6 months max)
	CLIMMIED INICTIT	HTE ACENDA (Droliminary)	

SUMMER INSTITUTE AGENDA (Preliminary)

The majority of Summer Institute faculty are underrepresented minorities and leaders in their professional areas of research in cancer control and health disparities science.

Day 1: What's Going on in Cancer Disparities & Why We Are Here

- Me and My Culture
- Cancer Disparities in Diverse Communities
- Biology of Cancer
- Building A Career in Cancer Disparities Research: Role Models Tell Their Story

Day 2: There's No such Thing as the "Hard-To-Reach: The Range & Reach of Cancer Disparities Research

- ❖ It All Starts Here: Finding Out Who Gets Cancer and Why
- Research on Cancer Trends & Disparities
- Disparities in Cancer Survivorship

Day 3: Tools of the Trade: The Many Facets of Health Disparities Research

- Navigating a Diverse Society for Cancer Disparities
- Accessing Culture and Addressing Disparities Through Research
- Qualitative and Quantitative Research Design: Pulling It All Together

Day 4: Let's Consider a Doctorate

- Putting On My Researcher Hat
- Forum with University Representatives
- Getting In & Getting Through a Doctoral Program: Doctoral Students Panel
- Writing Your Way to the Ph.D.

Day 5: Stepping Out: Transition from Student to Researcher

- Doctoral Funding Strategies
- Staying the Course: Using Emotional Intelligence Skills
- Ethnic Identity Politics: Navigating the Doctorate Experience

FUNDING

Participants receive free registration and meals during institute sessions. Out-of-town participants are responsible for housing accommodations and long distance travel. Very limited funds are available for applicants experiencing extreme financial hardship. To be considered for financial assistance, a request MUST be included with this application. Please describe your request on a separate page and include it with your application, indicating the level of travel support you will need. Any request for financial assistance received after the deadline CANNOT be considered. If you have further questions, please contact the Program Coordinator at the location where you are applying as soon as possible.

COLLABORATING INSTITUTIONS

The collaborating institutions are a network of affiliated schools where campus advisors conduct outreach and recruitment on behalf of the MTPCCR. Additionally, many faculty members at these institutions host student internships based on project availability and matching interests between the faculty and student.

UCSF-Northern California Collaborating Institutions

- California State University, East Bay
- San Francisco State University

UCLA-Southern California Collaborating Institutions

- California State University, Fullerton
- California State University, Los Angeles
- California State University, Northridge
- California State University, Dominguez Hills

- San José State University
- University of California, Berkeley
- San Diego State University
- University of California, San Diego
- University of Southern California

For additional information on academic faculty or student contacts, please refer to the Minority Training Program in Cancer Control Research (MTPCCR) website at http://cancer.ucsf.edu/mtpccr (UCSF) and http://cancer.ucsf.edu/mtpccr (UCSF) and http://cancer.ucsf.edu/mtpccr (UCSF) and http://www.ph.ucla.edu/mtpccr (UCLA).

INTERNSHIP INFORMATION - OPTIONAL COMPONENT

Internship Objectives:

- Expose interns to cancer disparities research issues and methods.
- Under close supervision, give interns responsibility for participation in a research project.
- Mentor students through a crucial decision-making period, which may lead to pursuit of a doctoral degree.
- Meet each student's academic requirements for an internship.

Internship Criteria:

- Eligible only to Summer Institute participants.
- ❖ A total of 360 hours will be paid by the MTPCCR at a rate of \$14.50 per hour
- Internships can be completed on a full-time or part-time basis (determined by the Preceptor and Intern).
 - Full-time: Hours begin following the last day of the Summer Institute in June and are completed in August, lasting 9
 weeks
 - o **Part-time**: Hours begin following the last day of the Summer Institute in June. The duration may be negotiated on a case-by-case basis, *but is not to exceed 6 months*.
- Internship selection and matching process will involve application review/screening and personal interviews.
- Placements are granted based on project need as well as matching interests of the Preceptor and Intern.
- Interns are responsible for their own lodging and travel arrangements.

Paid internships will be offered across the spectrum of cancer disparities research, with opportunities at the University of California, San Francisco (UCSF), University of California, Los Angeles (UCLA), and other sites in our respective regions. Internships may be available in areas that emphasize skills in Epidemiology, Biostatistics, Community Health, Health Behavior, and Health Policy. Individuals requiring an internship to fulfill an academic requirement will be given priority consideration in placement. It may also be possible to arrange an internship at a student's home institution if a qualified cancer disparities research mentor is available and willing to follow MTPCCR quidelines (please contact program coordinator if you are interested in this option).

NOTE: Internships are limited by the availability of preceptors. Not all requests for internships can be granted. At times first and second choices may not be available. Applicants accepted into the program will be notified about *the possibility* of an internship and interview(s) will be scheduled.

RESEARCH AREAS

Epidemiology

Cancer epidemiologists design, conduct and analyze a variety of studies aimed to identify the causes and patterns of cancer. Research also focuses on multiethnic populations and on identification of modifiable lifestyle factors (including diet and physical activity), genetic variation in risk, and viral associations.

Internship description: Opportunities exist at any or all stages of current studies and in the development of future studies.

Benefits to intern: Interns will have hands-on epidemiology experience that may include development of research questions and study design, ongoing oversight of studies in progress, and laboratory-based analyses of data.

Biostatistics

Cancer biostatisticians provide assistance with study design, statistical analyses, and data management to a variety of cancer disparities research projects. Biostatisticians work closely with cancer disparities researchers and the services they provide range from brief consultations on statistical issues to extensive involvement from the initial stages of project development through the data analysis phase, to the preparation of manuscripts and presentations.

Internship description: Biostatistics interns perform data management and analysis activities for cancer disparities projects using statistical packages such as SAS, SPSS, or other statistical software.

Benefits to intern: Interns will gain experience in applying statistical methods such as logistic and linear regression to data from ongoing research studies, and in interpretation of results.

Community Health/Health Behavior/Health Policy

There are a variety of internship opportunities available in community and clinic-based intervention research. Internships may be available in health education/behavioral science, health economics, health psychology, anthropology, and survey research. Interns may work in academic, community or medical care settings. Projects include developing, implementing and evaluating (for effectiveness and/or cost-effectiveness) community-based outreach and education. Examples include research to increase cancer screening among low-income and ethnically diverse communities, studies of breast cancer survivorship, research on provider-patient communication, and research on tobacco behavior and policy.

Internship description: Interns may work with investigators in the community or in clinical settings. They may take part in qualitative, quantitative, or mixed methods data collection/analysis, program planning, evaluation, or collaborate with educational/outreach activities in the community.

Benefits to intern: Interns may gain experience in any phase of intervention development or evaluation.

APPLICATION INSTRUCTIONS AND CHECKLIST

Before emailing or mailing, please verify application materials against the checklist and **ensure that your name is placed on all documents** submitted. Also, please **do not staple** the documents together. An application cannot be evaluated unless ALL the necessary documents below are received. In order to be eligible for selection, all application materials **must be received by February 10, 2017 by 5:00pm (PST)**.

		"Careers in Cancer Disparities Research" Summer Institute Application. Faxed applications <u>are not</u> accepted. Personal Statement
靣	3.	Two Letters of Recommendation
	4.	Verification of GPA (Unofficial transcript is accepted)
		 Include a copy of current/final school transcript or letter from registrar's office with your application
		 If you have less than one year of coursework in a master's program, please provide your undergraduate transcript in addition to your current transcript
	5.	Résumé or Curriculum Vitae
		Intern Skills and Inventory (please complete ONLY if applying for internship)
	7.	Financial Aid Request (Optional) (Very limited funds available. Refer to "Funding" section on page 5).

MINORITY TRAINING PROGRAM IN CANCER CONTROL RESEARCH APPLICATION

Please type or print clearly

NOTE: Faxed applications are not accepted. MTPCCR does not accept postmarked applications and is not responsible for lost or late applications. Please be advised that many mail services do not guarantee delivery. It is your responsibility to check with specific carriers about their policies to ensure proper and timely delivery.

Statement of Confidentiality: The information requested in this application is for the purpose of determining the applicant's eligibility for the Minority Training Program in Cancer Control Research. Information received is kept confidential.

Applicant's Name:	First	Middle	
A. Which MTPCCR location do you will UCSF/Northern California UCLA/Southern California	sh to attend? (choose one)		
B. Have you participated in the Éxito! Yes (You are not eligible to apply to a No		program in San Antonio, Texas)	
C. Which of the following do you wish Summer Institute Only Summer Institute and Internship*	to apply for? (Choose one)		
D. If your first choice of location is NC (Please check one box):	OT available, are you able to a	attend the second location?	
INTERNSHIP – (OPTIONAL COMPONE IF APPLYING FOR AN INTERNSHIP, P		.LOWING:	
E. Purpose of internship:	To fulfill academic requiremer For professional experience (nt (already fulfilled internship requirement)	
F. Type of internship:	Full time Part time No preference		
G. Rank in order of interest*(1 – 4) (1	= first choice, 2= second ch	oice, etc.):	
Biostatistics Epidem		ty/Behavioral Health Health Pol	licy
(See pages 6-7 for a detailed description	n of internships available in eac	ch of the above areas.)	
H. **Deadline when internship must be	e confirmed (please specify n	nonth & date):	
I. For out- of-state participants <i>ONLY</i> : Can you complete an internship in Califo IF YES, do you have a place to stay for t IF NO, do you have a preceptor in mind a	rnia (Bay Area/Southern Califor he duration of your internship?		
J. Intern Skills and Experiences Inven	tory (please complete page 1	16).	
Please Note: * You do NOT need to be a U.S. citizen to related to eligibility for receiving internship		se contact the program coordinator regarding a	any questions
	n, please note that your complete	 2017. If earlier notification is required, please e program application will be shared with prosp 	

	PLICANT INFORMATION		
Name:		Middle	
Mailing Address:			
3			
Permanent Address (if different from above):			
Cell Phone: ()	Daytime/Evenin	g Telephone: ()	
Personal E-mail Address: *Do NOT use a school-based email address. We loomessages of value.	ok forward to remaining ir	n touch with announceme	nts and other occasional
Date of Birth(MM/DD/YYYY):			
Do you have a disability: \(\square\) No \(\square\) Yes (please spe	ecify:)	
*Individuals with disabilities are defined as those with a activities.	physical or mental impairm	ent that substantially limits	one or more major life
What is your current gender identity? Female	Male Dther (pleas	e specify)	
What is your sexual orientation (optional):			
Do you speak language(s) other than English? No If Yes, please indicate language fluency in the following: Racial/Ethnic Background: *Specification required. (Please check all that apply) Black / African heritage (please specify: American Indian / Alaska Native (please specify: Asian American/Asian* (please specify: Native Hawaiian / Other Pacific Islander (please specify: More than one race/ethnicity (please specify: Other* (please specify: Other* (please specify:	ecify:) Please check if Mi	ing	
EDL	JCATION INFORMATIO	N	
Please check one box. I am a	tudent Master's traine	d professional/graduate	
Name of Current or Previous School:			
Address:			
City:		State:	Zip Code:
Faculty Advisor Name:	E-mail:	Phone Nui	mber: ()
Graduate degree and program:			
Projected/Actual Graduation Date (MM/YYYY):	Current	Final GPA:	
Anticipated # of units completed by June 2017 (curre	ent students only):		

LETTERS OF RECOMMENDATION

Minority Tra letter may b	vide letters of recommendation from two faculty members, aining Program in Cancer Control Research (see Recommoe from an individual who can comment on applicant's acaenclose two letters of recommendation.	nendation	Form). If unable to obtain both letters from faculty, or	ne
Recor	mmender: 1			1
Nar	me:		Position/ Title:	
Add	dress:			
Pho	one Number: ()	E-mail:		
Recon	nmender: 2			1
Nar	me:		Position/ Title:	
Add	dress:			
Pho	one Number: ()	E-mail:		
	DEDCOMAL C	T	NT	
	PERSONAL S	TATENE	IVI	
*	 an essay of 300-500 words, please address the following Discuss academic experience and career goals, including Describe motivation for applying to the MTPCCR, stating Note: If you are selected to participate in the Summer you will receive confidential written suggestions to street 	ng current g your goa <i>Institute,</i> (als and expectations. our writing expert will review your statement and	
	SIGNATURE OF FA	CULTY A	DVISOR	
nealth progra	dvisor to the applicant, I certify that the candidate is a cam. I endorse the applicant as a qualified candidate for the test only: Please submit a copy of Master's degree in lieu	ne Minority	y Training Program in Cancer Control Research.	
pri	int/type name signature		date	
	SIGNATURE OF	ΑΡΡΙΙΟ	ANT	
	y signing below, I certify that I am eligible to apply to the Ne best of my knowledge, the information I have provided	Minority Tr	aining Program in Cancer Control Research. To	
pri	int/type name signature		date	

HOW DID YOU HEAR ABOUT THE MINORITY TRAINING PROGRAM IN CANCER CONTROL RESEARCH?

☐ APHA	tance/friend/family member	
☐ Co-work ☐ Brochur		
☐ Blochidi	5	
Graduat		ive (please specify:)
☐ Internet	website/e-mail (please speci	fy:)
	R alumin (piease speciry R staff (please specify:)
☐ Newslet	ter/newspaper/bulletin (pleas	se specify:)
Other (p	lease specify:)
Pleas	e note any questions or co	mments in the space below:
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ALL AF	PPLICATION MATERIALS M February 10, 2017 by 5	
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MTPCCR Coordinator		MTPCCR Coordinator
1450 3 rd Street, Box 0128, HD-		650 Charles Young Drive South
San Francisco, CA 94143		Box 951772, Suite 41-240
(Postal - for UPS/FedEx, use 94	1158) l	Los Angeles, CA 90095-1772
Phone: (415) 514 - 9409	F	Phone: (310) 794 - 7314
Email: Vanessa.Mercado@ucsf		Email: mtpccr@ph.ucla.edu

* An email confirmation will be sent upon receipt of your application.

MINORITY TRAINING PROGRAM IN CANCER CONTROL RESEARCH APPLICATION

RECOMMENDATION FORM

Please type or print clearly

The individual submitting this form is applying for the Minority Training Program in Cancer Control Research - a program designed to showcase the opportunities and needs for minority researchers in cancer control, and to provide motivation, skills and resources to enable master's students and master's trained professionals to pursue doctoral level education.

Please provide an assessment of the applicant by completing this form. In order for an application to be reviewed, the recommendation form must be received by Friday, February 10, 2017 by 5:00pm (PST). Program selection is determined by applicant information and recommendations. (Faxed recommendations are NOT accepted)

determined by applicant information and recommendations. (Faxed recommendations are NOT accepted)						
Last First		Middle				
Applicant's Name:						
In accordance with the Family Education Rights and Priv recommendation by signing the statement below. This wai Program in Cancer Control Research. "I hereby waive my right of access to this information regard to my application for the Minority Training Program."	ver is not requir n and release	ed as a condi	ition for s LA to co	election to the	e Minority T	raining
Print/type applicant's name applicant's sign.	ature		da	ate		
Last First		Middle				
Recommender's Name:						
Credentials:		Position/Title:				
Institution:	*					
Address:						
Telephone: ()	F	ax: ()				
E-mail Address:						
Part A Please evaluate the applicant using the following On a scale of 1 to 5: 1 = poor, 5 = exceptional.	g criteria and sca	ale.				
	Unable to Evaluate	Poor		Average		Exceptional
	O Evaluate	1	2	3	4	5

	Unable to Evaluate	Poor		Average		Exceptional
	0	1	2	3	4	5
1. Has vision: open to new ideas and possibilities						
2. Is motivated to advance as far as possible						
3. Is organized: in thinking and methodology						
4. Manages competing priorities						
5. Works well under pressure						
6. Is a respected member of peer groups						
7. Works well with diverse groups of people						
8. Takes initiative						
Assumes responsibility						
10. Writes and speaks effectively						
11. Has potential to attain a doctoral degree						

Part B

NOTE TO RECOMMENDERS: Your letter is an important component of this application. We read and evaluate them carefully. Please write this letter as you would a recommendation for a doctoral program application.

In the space below or in an attached letter, describe the nature of your relationship to the applicant. Evaluate the applicant's academic aptitude and potential for a career in research; potential motivation for pursuit of a doctorate; and academic performance. An example that illustrates the applicant's skills and potential would be informative. Also, please describe any barrier to this applicant's successful doctoral application.

(If using a separate page, place the applicant's name in the upper right hand corner of your school/agency letterhead).

SIGNATURE OF RECOMMENDER

By signing below, I certify that the information I have given regarding the applicant is complete and accurate

print/type name and title signature date

RECOMMENDATIONS MUST BE RECEIVED BY

February 10, 2017 by 5:00pm (PST)

Faxed recommendations are NOT accepted. If mailed, please send two copies.

Please return this form/letter to applicant for inclusion with other application materials, or you may send it directly to the <u>one program location</u> they are applying to via **email or mail**:

Northern California:

University of California, San Francisco (UCSF) Helen Diller Family Cancer Research Building

Attn: Vanessa Mercado, MPH

MTPCCR Coordinator

1450 3rd Street, Box 0128, HD-556

San Francisco, CA 94143

(Postal - for UPS/FedEx, use 94158)

Phone: (415) 514 - 9409

Email: Vanessa.Mercado@ucsf.edu

Southern California:

University of California, Los Angeles (UCLA)

Fielding School of Public Health - Community Health Science

Attn: Sherry C. Kidd, MEd MTPCCR Coordinator

650 Charles Young Drive South Box 951772, Suite 41-240

Los Angeles, CA 90095-1772

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Last	First	Middle					
Applicant's Name:							
In accordance with the Family Education Rights and Privacy Act of 1974, the applicant may waive his/her right to inspect the recommendation by signing the statement below. This waiver is not required as a condition for selection to the Minority Training Program in Cancer Control Research.							
"I hereby waive my right of acc regard to my application for the l		ase UCSF or UCLA to contact this rec cer Control Research."	commender with				
print/type applicant's name	applicant's signature	date					
Last	First	Middle					
Recommender's Name:							
Credentials:		Position/Title:					
Institution:		•					
Address:							
Telephone: ()		Fax: ()					

Part A Please evaluate the applicant using the following criteria and scale. On a scale of 1 to 5: 1 = poor, 3 = average, 5 = exceptional.

E-mail Address:

	Unable to Evaluate	Poor		Average		Exceptional
	0	1	2	3	4	5
1. Has vision: open to new ideas and possibilities						
2. Is motivated to advance as far as possible						
3. Is organized: in thinking and methodology						
4. Manages competing priorities						
5. Works well under pressure						
6. Is a respected member of peer groups						
7. Works well with diverse groups of people						
8. Takes initiative						
9. Assumes responsibility						
10. Writes and speaks effectively						
11. Has potential to attain a doctoral degree						

Part B

NOTE TO RECOMMENDERS: Your letter is an important component of this application. We read and evaluate them carefully. Please write this letter as you would a recommendation for a doctoral program application.

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(If using a separate page, place the applicant's name in the upper right hand corner of your school/agency letterhead).

SIGNATURE OF RECOMMENDER

By signing below, I certify that the information I have given regarding the applicant is complete and accurate

print/type name and title signature date

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Fielding School of Public Health – Community Health Science

Attn: Sherry C. Kidd, MEd MTPCCR Coordinator

650 Charles Young Drive South Box 951772, Suite 41-240 Los Angeles, CA 90095-1772

	Last	First	Middle
Applicant's Name:			

Minority Training Program in Cancer Control Research

INTERNSHIP SKILLS AND EXPERIENCES INVENTORY

(please complete ONLY if applying for an internship)

Please indicate below the skills/functions you possess by checking the appropriate box. In addition, please place a check in the box representing the skills/functions you wish to gain or improve through your internship experience.

the box representing the skills/functions you wish to gain of	impiove u	ilough ye	Jui internati	о схрепен	<u> </u>
Qualitative Research Methods/ Formative Research	None	Low	Moderate	High	Wish to acquire
Facilitate focus groups					
Conduct qualitative/ in-depth interviews					
Conduct observations					
Code qualitative data					
Analysis					
Quantitative Research Methods				_	
Survey design					
Survey administration (interviewing)					
Sampling					
Data analysis (please specify software/method):					
Other Areas				•	
Literature reviews					
Identify and use theoretical models					
Needs assessment					
Project coordination (please specify):					
Develop educational or print material (please specify):					
Program evaluation (please specify):					
Training (please specify):					
Other skills (please specify):					
Language Fluency (other than English)					
Speak (please specify):					
Read (please specify):					
Write (please specify):					

ADDITIONAL COMMENTS

SIGNATURE OF APPLICANT

By signing below, I certify that I am eligible to apply to the Minority Training Program in Cancer Control Research. To the best of my knowledge, the information I have provided in this application is complete and accurate.

print/type name signature date

ALL APPLICATIONS MUST BE RECEIVED BY

February 10, 2017 by 5:00pm (PST)

Faxed applications are not accepted. If mailed, please send two copies.

Please return **ENTIRE** application packet to the appropriate program location via **email or mail**:

Northern California:

University of California, San Francisco (UCSF) Helen Diller Family Cancer Research Building Attn: Vanessa Mercado, MPH MTPCCR Coordinator 1450 3rd Street, Box 0128, HD-556 San Francisco, CA 94143 (Postal - for UPS/FedEx, use 94158)

Phone: (415) 514 - 9409

Email: Vanessa.Mercado@ucsf.edu

Southern California:

University of California, Los Angeles (UCLA)
Fielding School of Public Health – Community Health Science
Attn: Sherry C. Kidd, MEd
MTPCCR Coordinator
650 Charles Young Drive South
Box 951772, Suite 41-240
Los Angeles, CA 90095-1772

^{*} An email confirmation will be sent upon receipt of your application.