# **Trainee Selection and Appointment Procedures**

Applications open and	close on	_ each year and are su	ubmitted through the	Inquiries are
directed to the Program Manage	r, Chair of Admissi	ons, and/or Director.	FAQs are available o	n the Program
website, and online virtual Q&A s				
will be modified to include quest			interest in	training/research
related to the areas of	_, which are the _	Program areas.		
Eligible Trainees are:				
US Citizens and Permane     Admitted into a qualified		actors and/or DhD Dro	agram at CCII	
<ul> <li>Admitted into a qualified</li> </ul>	131 EIVI HEIU III a IVI	asters and/or PhD Pro	ogram at CSO	
The Program Manager collates ar reviewers (permanent and ad hoppractices prior to receiving any approached all parts of the application faculty, including one Program all applications prior to a meeting application with a wide range of the flagged for discussion.	c members of the applications for revion. Each applications The gram preceptor. The gof the admissions	Admissions Committe ew. TGE applications on is reviewed by at le ne Program Manager s committee. The Cha	ee). Reviewers are ap will be flagged to en- east one current stud collects review scores ir of the Admissions o	opraised of holistic review sure that reviewers ent and at least two s and tabulates a ranking or committee reviews any
Trainees will be selected from an ranking applicants who incoming with 10-15 exceptional non-TGE at the NIH mission, those who preference for 5 minutes on their related fit in for our program. The to events including individual meeting	dicate interest in thapplicants (interna er to be supported levant experiences op ~15-18 TGE and	ne Program tra tional students, those through teaching). D s to date and will be a	ining will be invited for e interested research ouring the virtual inter sked questions to allo	or virtual interviews along areas that don't align with rview each applicant will ow us to infer their interest
After F2F interviews the admission of admission to the Prograrotations from among Programs	am will be made at	that time Pro	gram trainees will be	expected to select their
All trainees will be appointed as F	Fellows and receive	e a stipend of \$	per the (spons	sor) guidelines starting
Appointments are made through	X-TRAIN (for NIH t	trainee awards) by ad	ministrative staff in t	he Dean's office.

## Information for Applicants

### **Required Application Documents:**

- 1. Resume/CV
- 2. Unofficial or Official transcripts
- 3. Recommendation Letters (3)
- 4. Statement of Purpose (see below)
- 5. Responses to Supplementary Questions

#### **Statement of Purpose:**

The statement of purpose serves as a mechanism for you to introduce yourself to our faculty and helps us evaluate how your goals and interests align with ours. The following should be addressed in your statement:

- Provide evidence that you understand what a graduate degree will entail and that your career plans fit with the degree (MS or PhD) you plan to attain.
- Describe why our program is a good fit for your short- and long-term goals.
- Describe your past lab experiences and future research goals.
- Evidence for transferable skills such as time management, teamwork/collaboration, problem solving, critical thinking, leadership, mentorship etc.
- Tell us what you will bring to our program and community.

The statement of purpose should be up to 1000 words or 2 single spaced pages.

#### **Supplementary Questions**

1.	The Program is committed to providing a diverse, inclusive and equitable environment for research and learning. Provide examples of your previous and/or continued commitment to diversity, inclusion and equity (300 words)
2.	Briefly describe a research project that you have completed or contributed to including the background/hypothesis, experimental design and outcome/impact. (500 words)
3.	For 3 or 4Program Faculty (listed on our website), explain how their research aligns with your interests. (300 words)