

## Genome Training Grant: Predoctoral Fellowship Application

### 1. Personal Information

Name			
Ethnicity (optional)	Gender (optional)	Date of Birth	Department
Lab / Room / Box Number		Email address	
Advisor*		Advisor's box number	Advisor's phone

\*Advisor must be one of the participating faculty members on this training grant.

**2. Research Proposal** Provide a brief description (not longer than two pages) of your predoctoral research project and its goals. Outline the specific aims of the project. Briefly describe the techniques to be used or developed and the project's relevance to genome analysis. Indicate the estimated date of completion.

**3. List Publications** (Use an attached sheet if necessary.)

### 4. Education

	School	Dates	Major Field(s)	Science GPA	Overall GPA
Bachelor's					
Master's					
UW Grad School					

Number of quarters completed as a UW grad student: \_\_\_\_\_

### 5. Graduate Record Examination (GRE) Scores

	Verbal	Quantitative	Analytical / Writing	Subject:
Score				
Percentage				

### 6. Transcripts

Please attach a copy of your up-to-date graduate transcript(s). Note: unofficial UW transcripts can be obtained for free through the Transcript Request Window at 225 Schmitz or via My UW.

**7. Previous or Current Grant Support**

*A. Training Grant Support*

Have you received previous training grant support from any source?

Yes  No

If yes, please complete the following (include another page, if necessary).

Grant Title	Grant Number	Agency/Source	Dates of Support	
			From	To

*B. Other Grant Support*

Have you received previous grant support from any source?

Yes  No

If yes, please complete the following (include another page, if necessary).

Grant Title	Grant Number	Agency/Source	Dates of Support	
			From	To

**8. References**

List the names of two faculty members who will provide a recommendation (one should be your advisor). References should be able to describe your academic and research progress, and evaluate your research abilities. Please supply your references with copies of the attached instruction sheet to assist them in composing their letters.

Name	UW Campus Address
E-mail address	Phone/fax

Name	UW Campus Address
E-mail address	Phone/fax

## Instructions for References

Applicant Name	Application Deadline
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The applicant is applying for a predoctoral fellowship on the NIH Interdisciplinary Genomic Sciences institutional training grant. In order to assist the advisory committee with their reviews, we would appreciate receiving a brief note from you regarding the applicant's academic and research progress, research abilities, and suitability for a spot on an interdisciplinary genomics training grant.

Reference letters should be e-mailed to:  
bgiebel@u.washington.edu

or sent to:

Brian Giebel  
Dept of Genome Sciences  
Box 355065  
Seattle WA 98195