



## TRAINING GRANT IN GENOMIC ANALYSIS AND INTERPRETATION NHGRI Institutional Genomic Science Training Grants

### Instructions for 2021-2022 Application Submission

- ✓ Deadline for submission of applications: **5:00 PM on Friday, January 29, 2021.**
- ✓ Application packets *must be complete* at the time of submission, including letters of recommendation, as the Advisory Committee will begin reviewing applications immediately.
- ✓ Each applicant must be nominated by a UCLA faculty member. If you do not have a faculty sponsor, email Dr. Jeanette Papp at [jcpapp@ucla.edu](mailto:jcpapp@ucla.edu)
- ✓ The applicant's *Statement of Purpose* (for incoming students) or *Statement of Research Interest* (for continuing students) does not have a set length but should clearly and concisely reflect the applicant's research interest and work in genomic analysis.
- ✓ The applicant must be a US citizen or permanent resident to receive an award. Proof of status is required.
- ✓ See <https://medschool.ucla.edu/human-genetics/genomic-analysis-and-interpretation> for Training Program overview, including amount of support, faculty list, and course requirements.
- ✓ If you have any questions concerning this application process, please contact Blanca Ramirez at [blancaramirez@mednet.ucla.edu](mailto:blancaramirez@mednet.ucla.edu)

## TRAINING GRANT IN GENOMIC ANALYSIS AND INTERPRETATION

### Application Checklist

The following items should be combined in the order below into a single PDF file and emailed to:

Blanca Ramirez  
[blancaramirez@mednet.ucla.edu](mailto:blancaramirez@mednet.ucla.edu)  
with Subject "GATP Application"

- Completed Summary Sheet (see following page; this form can be filled online & saved; for best results use a recent version of Adobe Reader; be sure the saved copy shows your data)
- Undergraduate Transcripts (photocopy of official form is acceptable)
- Graduate Transcripts, if applicable (photocopy of official form is acceptable)
- GRE Scores (photocopy of official form is acceptable)
- Account of Scientific Interests (see description on previous page):
  - *For incoming students*: Statement of Purpose from your Graduate Application
  - *For continuing UCLA graduate students*: Statement of Research Interest
- Curriculum Vitae
- Copies of Published Scientific Abstracts and Manuscripts, if applicable

### Letters of Recommendation

It is the applicant's responsibility to ensure that the following is emailed to the same address as the above documents *and received by the application deadline*:

- For incoming students*, emailed directly from the Student Affairs Officer of the Department you applied to: the three Letters of Recommendation from your Graduate Application
- For continuing UCLA graduate students*, emailed directly from your Faculty Research Advisor: one Letter of Recommendation from your Faculty Research Advisor is required; additional letters from others are optional (they should also be emailed directly by their authors to the GATP Application address). If you do not yet have a Research Advisor, this may be the PI of one of your rotation labs.

# TRAINING GRANT IN GENOMIC ANALYSIS AND INTERPRETATION

## Summary Sheet

Applicant's Name: \_\_\_\_\_ Gender: \_\_\_\_\_

Postal Address: \_\_\_\_\_  
Street City State Zip Code

Email Address: \_\_\_\_\_ Date of Birth: \_\_\_\_\_

Only US citizens and permanent residents are eligible. Mark your current status:  US Citizen  Permanent Resident

Undergraduate Institution: \_\_\_\_\_ Degree Received: \_\_\_\_\_

Undergraduate GPA: \_\_\_\_\_ Major: \_\_\_\_\_ Enrollment Period: \_\_\_\_\_

GRE Scores: Verbal \_\_\_\_\_ (\_\_\_\_\_% ) Quantitative \_\_\_\_\_ (\_\_\_\_\_% )  
Analytical \_\_\_\_\_ (\_\_\_\_\_% ) Subject \_\_\_\_\_ (\_\_\_\_\_% ) Area \_\_\_\_\_

(If applicable)

Previous Graduate Institution: \_\_\_\_\_ Degree Received: \_\_\_\_\_

Graduate GPA: \_\_\_\_\_ Major: \_\_\_\_\_ Enrollment Period: \_\_\_\_\_

UCLA Department: \_\_\_\_\_ Current Year in your UCLA PhD Program: \_\_\_\_\_  
(Enter "0" if not yet enrolled in proposed UCLA PhD program.)

(Continuing UCLA students only)

UCLA Graduate Research Advisor: \_\_\_\_\_ UCLA ID#: \_\_\_\_\_

Date Advanced to PhD Candidacy: \_\_\_\_\_ UCLA Graduate GPA: \_\_\_\_\_  
(If not yet advanced, put anticipated quarter of advancement.)

Applicant's grades in some relevant UCLA graduate courses (if taken):

Theoretical Genetic Modeling 207A or 227 .....	Applied Genetic Modeling 207B or 237 .....
Math & Stat Phylogenetics 211 or 239 .....	Computational Genetics 224 .....
Advanced Human Genetics 236A .....	Advanced Human Genetics 236B .....
Genomic Technologies 244 .....	Human Genetics & Genomics 256 .....
Concepts in Molecular Biosciences 254A .....	Introduction to Bioinformatics 221 .....

If applicant is currently supported by a training grant or other fellowship, supply the following:

Award Name and Agency: \_\_\_\_\_ Total Award Period: \_\_\_\_\_

If applicant was supported by other NIH training grants in the past, supply the following for each grant:

Award Name and Agency: \_\_\_\_\_ Total Award Period: \_\_\_\_\_

Award Name and Agency: \_\_\_\_\_ Total Award Period: \_\_\_\_\_

**Publications:** Email electronic copies separately to [blancaramirez@mednet.ucla.edu](mailto:blancaramirez@mednet.ucla.edu) with Subject "GATP Application".

Race/Ethnicity:  African American or Black  American Indian or Alaskan Native

(Mark all that apply)  Asian  Hispanic or Latinx

Native Hawaiian or another Pacific Islander  White or Caucasian

Other  Decline to state

Disability (defined as a physical or mental impairment that substantially limits one or more major life activities):

Yes, I have a disability  No, I do not have a disability  Decline to state

Faculty Member Nominating Applicant: \_\_\_\_\_

(Required)

Faculty Name

Faculty Telephone Number

Faculty Email Address