



EMORY

LANEY
GRADUATE
SCHOOL

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Emory University - Laney Graduate School - Online Application

Program: Biostatistics

Deadline: December 1, 2015

Application fee: \$75.00, Page 5 of 11.

Required fields marked with *

* Identify up to three areas of research interest from the following list:

- Bioinformatics
- Clinical Trials
- Environmental Statistics
- Epidemiological Methods
- Imaging Statistics
- Spatial Statistics
- Statistical Genetics
- Statistical Theory
- Survival Analysis
- Other/Undecided

List up to three Emory faculty members with whom you would like to work.

1.

2.

3.

If applicable, list relevant research experiences here. You may also list internship, international, volunteer, or work experience that is directly relevant to your proposed graduate work. You may add additional entries by clicking Add Entry (+) (limit of 5 entries total). You will have the opportunity to upload a CV in the Attach Documents section.

Name of Project or Experience

My Project

Description of Project or Experience (239 characters left of 250)

My success.

Brief Description of Your Role (234 characters left of 250)

I played a role.

Start Date

1

1970



(mm/yyyy)

End Date

1

1980



(mm/yyyy)

Supervisor (if applicable)

Some Lady

Institution

Goofy University

Country

United States

State or Province

GA

City

Add Entry (+)

Are you interested in participating in our Initiative to Maximize Student Development (IMSD), an NIH-funded program targeted to increasing admission and graduation of students under-represented in the sciences? (For more information, see imsd.emory.edu (<http://imsd.emory.edu/>))

Yes No

If applicable, list language proficiency other than English that is directly related to your proposed graduate work. Include both modern and ancient languages as appropriate. You may add additional languages by clicking Add Entry (+) (limit of 4 entries total).

Language

Speaking Proficiency

High Moderate Low

Reading Proficiency

High Moderate Low

Writing Proficiency

High Moderate Low

Add Entry (+)

Applicants to the PhD program in Biostatistics are required to have taken courses in Linear Algebra and Multivariate Calculus (Calculus III). Please indicate which transcript(s) will show these courses.

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