

Job Title: Programmer/Data Analyst

Job Number: Drexel Univ. School of Public Health, Department of Epidemiology and Biostatistics

Type: Full-Time

Classification: Epidemiology

Industry: Education

Number of Openings: 1

Location: Philadelphia, PA USA

Compensation: Salary Range: \$45,000-\$55,000

Description:

The Drexel University School of Public Health invites applications for a Programmer/Data Analyst in the Department of Epidemiology and Biostatistics. The position requires a detail-oriented, organized, and creative individual who will conduct data management, statistical analysis, literature review, report writing to support grant-funded initiatives related to healthy food environments and nutrition and chronic disease. A major aim of this work will be to examine associations between neighborhood food prices and health outcomes over time.

Minimum qualifications include:

- advanced data compilation and data management skills
- advanced statistical knowledge that includes longitudinal analyses
- 3+ years programming in SAS, advanced programming in SAS
- Master's Degree in Biostatistics or Public Health or other appropriate specialty area
- Project/time management skills are expected
- Strong written and oral English communication
- Organized and attentive to detail
- 2-3 professional job references

Preferred

- Experience with geographic information systems and/or census data
- Prior research in nutrition and/or built environments
- Been involved with peer review publications, supporting federal grant applications
- Human subjects research certification

Length of employment

1 year: June 2012 through May 2013.

Salary range:

\$45,000-\$55,000 annual salary (commensurate with experience).

Location:

Philadelphia, 1505 Race Street, Philadelphia PA 19102

Contact information

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How to Apply:

Via Drexel jobs, www.drexeljobs.com. Click the "search postings" button on the left and enter "public health" in the keyword field. Then choose the "Programmer/Data Analyst", position title. To apply for the position, click on the button that appears at the bottom of the job description. The Programmer/Data Analyst posting is requisition 4603.