Project lead: [Your name here]

 Lead Contact information: [Job title, Drexel Dept./School, Email address, Drexel username [5 character user name], Telephone number]

Faculty mentor contact information (if lead is a student). [Job title, Drexel Dept./School, Email address, Drexel username [5 character user name], Telephone number]

Collaborators: [List of collaborators here]

**Background/rationale**

1-2 paragraphs with background and rationale for the research question. This should be similar to a brief introduction section of a scientific research paper.

**Research Aims/Hypotheses**

Study Aim 1: [Insert Study Aim Here]

 Hypothesis: [Insert Hypothesis for Study Aim 1 here – if appropriate]

Study Aim 2: [Insert Study Aim Here]

 Hypothesis: [Insert Hypothesis for Study Aim 2 here – if appropriate]

**Data**

Description of data needed. Include dependent (outcome), independent (exposure), covariate, and spatial data/variables required as appropriate for the research question. Include the preferred spatial extent and data year(s). If possible, this should include the source of the data and measures to be created. Include preferred data file format (e.g. SAS, STATA, comma delimited (CSV), shapefile, etc.)

**Analytical plan**

Brief description of proposed GIS and/or statistical analysis methods, including descriptive statistics, modelling techniques, etc. as appropriate.

**Timeline**

Proposed timeline for work. Please include any project/class due dates, if relevant.

**Urban Health Collaborative Staff Assistance Required**

State whether assistance from UHC staff is required and description of the type of assistance needed (GIS, data management, data analysis, etc.) along with a summary of the tasks that will be required.

**References**

Reference list. Any format is acceptable.