Health/Criminal Justice Research Intern
National Association of Counties

**Position Type:** Internship (Fall or Spring Part-Time)

**Desired Major(s):** All Majors

**Location:** Washington, District of Columbia (United States)

**Description:** The National Association of Counties (NACo) has an opening for a health/criminal justice intern in its Research Department. The intern will provide data collection and research support for the health and criminal justice specialists in the Research Department.

Undergraduate students (especially upperclassmen), graduate students, and recent college graduates majoring in public health, criminology, public policy, public administration, urban policy, geography, economics, statistics/mathematics, other social sciences or related fields of interest to NACo are encouraged to apply. Our most successful applicants are proficient in handling large databases and/or constructing maps and have good communication skills.

Experience with data cleaning/collection and at least one of the following software packages (Stata, SAS and ArcGIS) is strongly recommended for this position.

Preference will be given to students with an interest in local/state government careers.

**Hours/Salary:**
20 to 30 hours per week. Paid internship.

**Application Procedures:**
To apply for an internship, please send a resume and a short writing sample (no more than 5 pages) to research@naco.org with the subject line: Health/Justice intern

In your email indicate your availability (approximate number of hours per week available to work and approximate start and end dates) and highlight any previous data collection/data cleaning experience.

Incomplete submissions will not be considered.

Applications are processed on a rolling basis until all available positions are filled, so early application is encouraged.

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**Job Function:** Research

**Desired Class Level(s):** Freshman, Sophomore, Junior, Senior, Masters Candidate, Doctoral Candidate

**Approximate Hours Per Week:** 30

**Qualifications:** Experience with data cleaning/collection and at least one of the following software packages (Stata, SAS and ArcGIS) is
strongly recommended for this position.

Preference will be given to students with an interest in local/state government careers.