

2019 Summer Internship – Wisconsin Clean Cities

About this Job

Wisconsin Clean Cities, Milwaukee, WI – Intern Position

The Clean Cities University Workforce Development Program (CCUWDP) is an initiative of Clean Cities, a government-industry partnership sponsored by the U.S. Department of Energy's Vehicle Technologies Program. Clean Cities strives to reduce petroleum consumption in the transportation sector in nearly 100 regions across the country. Since the creation of the CCUWDP in 2010, Clean Cities has hosted more than 300 interns in more than 60 Coalitions. Past internships have led to permanent positions.

Wisconsin Clean Cities, located in Milwaukee, has a paid intern position available for a qualified applicant. The Clean Cities internship will give students studying business, engineering, environmental sciences or similar disciplines the opportunity to grow public awareness and expand the markets of advanced vehicle technologies, alternative fuels, and practices that reduce the consumption of petroleum in Wisconsin. Former student interns have participated in research, outreach activities, public education, K-12 outreach, fleet events, and a vast array of transportation-related environmental projects.

This position is multi-faceted with many different tasks and focuses. Below is a list some of those tasks:

- Engage with our members on a weekly basis
- Develop and coordinate events
- Assist with reports and collecting data
- Assist in day-to-day administrative tasks
- Research articles and topics related to the transportation sector and specifically alternative fuels
- Support staff in the development of coalition growth

We are seeking a qualified candidate who is a junior, senior or advanced degree student, however all applicants are welcome. The position requires 40 hours per week during regular business office hours. The appropriate candidate will possess a self-starting entrepreneurial attitude, and be a team player. If you enjoy working in a fast paced work environment and are willing to learn please send your resume to info@wicleancities.org. Currently accepting applications.

About Wisconsin Clean Cities

Wisconsin Clean Cities is a 501c3 tax-exempt, stand alone, non-profit organization that is a designated U.S. Department of Energy's Clean Cities coalition serving the state of Wisconsin. Our mission is to reduce dependence on petroleum-based fuels, promote the use of alternative fuels and technologies, and improve air quality. Wisconsin Clean Cities strives to advance our nation's economic, environmental and energy security by supporting local actions to reduce petroleum consumption in the transportation sector. We partner with stakeholders in the public and private sectors to deploy: • Alternative and Renewable Fuels • Idle Reduction Technology • Fuel Economy Measures; and • Emerging Transportation Technologies. Wisconsin Clean Cities initiatives spur new demand for alternative fuel vehicle products that in turn, stimulates infrastructure development. These initiatives ultimately assist the national market by challenging the industry to develop product lines and new technologies to meet the constantly changing demands of consumer and fleet vehicle markets.

Location

231 West Michigan Street, Milwaukee, Wisconsin 53203, United States

Compensation

TYPE

Paid

PAY RATE

\$12.00 Per hour

DURATION

Temporary / Seasonal

Company Details

COMPANY SIZE

1 - 10 employees

INDUSTRY

Non-Profit - Other industry

COMPANY TYPE

Unknown

HEADQUARTERS

Milwaukee, Wisconsin, United States

WEBSITE

<http://www.wicleancities.org>

Employer Preferences

MINIMUM CUMULATIVE GPA

3.0

ALLOWED SCHOOL YEARS

Junior, Senior, Masters, Alumni, Graduating before January 2021

ALLOWED MAJORS

All Supply Chain Management, Real Estate, Operations Management, Human Resources, Food Industry Management, Entrepreneurship, Economics, Consulting, Business Analytics, Actuarial/Risk Analysis, Sales, Accounting, Non Profit Management, Management Science, International Business, Insurance, Construction Management, Agriculture Business, Sport Business & Marketing, Retail & Hospitality Administration, Business Administration & Management, Marketing, Finance & Financial Management, Parks, Recreation & Leisure Studies, Undeclared, Individual Studies, General Studies, Construction Engineering, Nuclear Engineering, Network Engineering, Nautical/Naval Engineering, Materials Science & Engineering, General Engineering, Electrical Engineering, Computer Engineering, Biomedical Engineering, Aerospace Engineering, Agriculture & Biological Engineering, Civil/Environmental Engineering, Packaging Engineering, Energy Engineering, Automotive Engineering, Automation Engineering, Mechanical Engineering, Industrial Engineering, and Chemical Engineering majors

WORK AUTHORIZATION REQUIREMENTS

US work authorization is required

Contact Information

CONTACTS

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