Minimum Requirements:

- US Citizen
- 18 years of age or older
- Currently enrolled in college.
- Completed at least two quarters/semesters of college education prior to the internship.
- Maintain a 2.5 GPA
- Enrolled as a full-time student (12+ credit hours) during the two quarters/semesters immediately preceding the start of the internship.

We’re Looking for Students Studying in the Following Areas:

Business & Administration
- Accounting
- Business/Related Communications
- Computer Science
- Human Resources
- Law
- Management Information Systems
- MBA

Engineering
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- Civil
- Construction Management
- Electrical
- Environmental
- Mechanical
- Network

Science
- Chemistry
- Environmental
- Geological
- Health Physics
- Health and Safety
- Industrial Hygiene

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For any inquiries, please contact:
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The US Department of Energy (DOE) oversees the projects associated with cleaning up the reactors, soil, groundwater, solid waste burial sites, and also manages the demolition of facilities, and the disposition of the remaining plutonium left on the site.

CH2M HILL Plateau Remediation Company (CHPRC) is the prime contractor for the safe, environmental cleanup of the Central Plateau at the Hanford Site. CH2M HILL Plateau Remediation Company is responsible for waste retrieval and fuels management, groundwater and vadose zone remediation, demolition of facilities and canyons, and closure of the Plutonium Finishing Plant. Along the Columbia River, CH2M HILL is also remediating the 100K Area, which includes preparing for the treatment of highly radioactive sludge that is now the K West Basin, where it will be stored until it can be treated.

Lockheed Martin, our nation's largest and most successful federal service provider with 50+ years of services experience in project management, management and operations, and information technology. Lockheed Martin is the current Hanford Information Resources Services provider.

Mission Support Alliance (MSA) team provides a number of cross-cutting services to the DOE and other contractors at the Hanford Site, such as safeguards and security, environmental integration, site infrastructure and utilities, site business management, information resources and content management and portfolio management.

Washington Closure Hanford (WCH) manages the River Corridor Closure (RCC) Project for the U.S. Department of Energy. The RCC Project team is responsible for cleaning up about 218 square miles of Columbia River corridor at the Hanford Site. The corridor contains retired plutonium production reactors and support facilities, waste sites and burial grounds used during World War II and the Cold War that must be stabilized and maintained, or removed, to ensure worker safety and prevent potentially hazardous contaminants from entering the environment.

Washington River Protection Solutions (WRPS) is a prime contractor to the Department of Energy Office of River Protection and has the responsibility for storing and retrieving for treatment approximately 53 million gallons of highly radioactive and hazardous waste stored in 177 underground tanks. The goal is to characterize the waste and deliver it to the Waste Treatment Plant (WTP) to vitrify into a glasslike substance for permanent disposal. We are also developing and implementing supplemental technologies that can be used to treat the remaining low-activity waste that is not treated by the WTP.

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