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| **TITLE:** | Environmental Safety & Health Technician |
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| **DEPARTMENT:** | U.S. Department of Energy/National Energy Technology Laboratory (NETL) |
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| **NETL CONTACT:** | Janice Bell, [janice.bell@netl.doe.gov](mailto:janice.bell@netl.doe.gov) |
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| **DUTY LOCATION:** | Morgantown, WV; |

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| **ACADEMIC LEVEL:** |  | PhD |  | MS | **X** | BS | **X** | Undergrad |  | Faculty |

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| **POSITION**  **INFORMATION:** | 1-year appointment; part time (20 hours per week) with the possibility of extension |
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| **CLOSING DATE:** | 08/15/2018 |
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| **WHO MAY BE**  **CONSIDERED:** | United States Citizens, LPRs, & Foreign Nationals with appropriate approval which includes F-1 OPT with EAD (STEM extension not valid), J-1 Exchange Visitor, and LPR with EAD |

**SUMMARY:**

The successful candidate will support the management of the Safety Analysis and Review System (SARS), which provides a structured system for identifying, analyzing, and controlling all hazards and risks associated with Research & Development (R&D) projects for the NETL sites. Specifically, the Environmental Safety & Health Technician’s project will include: evaluating and reporting inaccuracies in the R&D SARS packages, ensuring the accuracy of the chemical envelope and chemical inventory for the labs; verifying that hazardous waste satellite accumulation areas meet applicable regulations; ensuring all required training has been complete; evaluating the PPE requirements; etc.

The ideal candidate will either have or is pursuing a Bachelor’s degree with classes related to: Safety, Biology, Chemistry, Environmental Science, Environmental Engineering, Safety Management, Industrial Hygiene, or any related field.

**HOW TO APPLY:**

Applicants should apply through the Oak Ridge Institute for Science and Education (ORISE) program. The ORISE program provides opportunities for undergraduate students, recent graduates, graduate students, postdoctoral researchers, and faculty researchers to apply classroom knowledge in a real-world setting to learn about NETL’s core mission areas.

* Interested applicants should complete the online application at <http://www.orau.gov/netl/>. For questions or issues, please email both [Terry.Howard@orau.org](mailto:Terry.Howard@orau.org) and [Kerri.Fomby@orau.org](mailto:Kerri.Fomby@orau.org) .
* In the online application, **list** **Janice Bell as your requested mentor.** This will associate your application with this research opportunity. Please send a CV to [Janice.bell@netl.doe.gov](mailto:Janice.bell@netl.doe.gov) .
* If you have additional questions, please contact Patricia Adkins-Coliane, [Patricia.adkins-coliane@netl.doe.gov](mailto:Patricia.adkins-coliane@netl.doe.gov), who is the NETL Graduate Education Program Manager.

The participant(s) will be assigned to the program solely for the educational benefit it provides. The assigned project should not include activities that are reserved for federal employees nor should it require a participant to perform inherently governmental functions such as: supervise or mentor federal employees or federal contractor staff, hire or fire anyone; have budget, program management, or signature authority; carry an official job title; or function in any way as a representative of the federal government.