

HVAC BAS Engineer, Campus Operations
University at Buffalo, The State University of New York

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Posted Feb. 22, 2024, set to expire Aug. 4, 2024

Job Title	HVAC BAS Engineer, Campus Operations
Department	Campus Operations
Institution	University at Buffalo, The State University of New York Buffalo, New York
Date Posted	Feb. 22, 2024
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Classified Staff
Academic Field(s)	Facilities/Maintenance/Transportation
Job Website	https://www.ubjobs.buffalo.edu/postings/48303
Apply By Email	
Job Description	

UB Facilities Operations has an exciting opportunity for a HVAC BAS Engineer. This position will provide technical oversight of the campus building automation system (BAS).

Key Responsibilities include:

Programming (the University will provide BAS program training for this position): Function as the departments lead programmer for the Siemens and Schneider Electric BAS by:

- Supporting the HVAC control staff in troubleshooting BAS problems
- Monitoring control systems and sequences
- Implement corrective actions
- Establish or modify operational schedules and control sequences while maximizing energy efficiency

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- Review, correct, clean-up, and optimize programming as needed
- Energy Management: Through the BAS, reduce energy consumption and improve energy efficiency in order to lower energy costs and reduce the building's environmental impact.
 - Track how much energy is being used in the building and identify areas where energy is being wasted.
 - Projects: Manage planning, scheduling, purchase orders, contractors and execution of small projects related to the BAS.
- Design support:
 - Perform field review of existing conditions, building plans, and manuals
 - Meet with the design engineers and control system contractors during construction or renovation, or new construction planning
 - Provide subject matter expertise and engage in technical level meetings and discussions with the other units on campus and engineering staff
- Monitor fitness and life-cycle of BAS controllers and equipment
- Identify inefficient operation of various HVAC systems
- Coordinate and schedule BAS controller and system upgrades with UB-IT and users
- This position may require the management of the daily responsibilities of an Energy Systems Manager 1

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

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