

Electrical Engineer, Design and Construction  
University at Buffalo, The State University of New York

Direct Link: <https://www.AcademicKeys.com/r?job=231581>

Downloaded On: Jul. 3, 2024 3:47am

Posted Feb. 28, 2024, set to expire Aug. 4, 2024

<b>Job Title</b>	Electrical Engineer, Design and Construction
<b>Department</b>	Design and Construction
<b>Institution</b>	University at Buffalo, The State University of New York Buffalo, New York
<b>Date Posted</b>	Feb. 28, 2024
<b>Application Deadline</b>	Open until filled
<b>Position Start Date</b>	Available immediately
<b>Job Categories</b>	Professional Staff
<b>Academic Field(s)</b>	Electrical and/or Electronics Architectural (Building & Construction)
<b>Job Website</b>	<a href="https://www.ubjobs.buffalo.edu/postings/48397">https://www.ubjobs.buffalo.edu/postings/48397</a>
<b>Apply By Email</b>	
<b>Job Description</b>	

### Position Summary

University Facilities [Design and Construction](#) Department seeks a meticulous and visionary **Electrical Engineer** to serve as part of a growing internal design team. This group collaborates daily to ensure the safe, efficient, and sustainable design of multiple major construction projects simultaneously, while assuring the unrestricted pursuit of the University's overall mission as a flagship SUNY research institution.

**As an Electrical Engineer, your ongoing responsibilities include but are not limited to:**

- Preparation of contract documents including drawings and specifications, support of ongoing

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project needs throughout construction, and active participation in the occupation of finished spaces and related systems

- Collaboration with external design consultants hired to prepare contract documents from concept to closeout
- Interface with outside agencies including SUCF, SUNY OCF, NYS Division of Standards and Codes, National Grid, NYPA, NYSERDA, and relevant vendors to coordinate work
- Serve as a peer reviewer of electrical engineering scope in ongoing design reviews for both internally and externally designed UB projects
- Serve as a subject matter expert of electrical engineering for the University to support ongoing operations, sustainability efforts, and educational needs

### **Outstanding Benefits Package**

Working at UB comes with benefits that exceed salary alone. There are personal rewards including comprehensive health and retirement plan options. We also focus on creating and sustaining a healthy mix of work, personal and academic pursuit – all in an effort to support your work-life effectiveness. Visit our benefits website to learn about our [benefit packages](#).

### **About the University at Buffalo**

The University at Buffalo (UB) #ubuffalo is one of America's leading public research universities and a flagship of the State University of New York system, recognized for our excellence and our impact. UB is a premier, research-intensive public university dedicated to academic excellence. Our research, creative activity and people positively impact the world. Like the city we call home, UB is distinguished by a culture of resilient optimism, resourceful thinking and pragmatic dreaming that enables us to reach others every day. Visit our website to learn more about the [University at Buffalo](#).

Founded in 1846 as a private medical college located in downtown Buffalo, UB is the largest and most comprehensive institution in the SUNY system. The university enrolls more than 30,000 students (approximately 2/3 undergraduate and 1/3 graduate and professional students), boasts a distinguished faculty of over 2,500 scholars, and offers over 400 degree programs at the baccalaureate, master's, and professional and doctoral levels across 12 academic units. The university's 280,000 alumni, in more than 150 countries, are comprised of graduates who are truly changing the world.

University at Buffalo is an affirmative action/equal opportunity employer and, in keeping with our commitment, welcomes all to apply including veterans and individuals with disabilities.

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### **Minimum Qualifications**

- Bachelor's degree in Architecture, Engineering, Construction Management, or related degree with 3 years of experience in a design role.
- New York State registration as a professional electrical engineer.
- Equivalent combination of education and experience may be substituted for the degree.
- Excellent technical, organizational, and interpersonal skills required.

### **Contact Information**

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

### **Contact**

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