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Downloaded On: May. 9, 2024 9:24am
Posted Feb. 2, 2024, set to expire Jun. 3, 2024

Job Title Assistant Professor of Construction Management

Department Civil, Architectural Engineering & Construction

Management

Institution Milwaukee School of Engineering

Milwaukee, Wisconsin

Date Posted Feb. 2, 2024

Application Deadline Open until filled

Position Start Date Fall 2024

Job Categories Assistant Professor

Associate Professor

Academic Field(s) Construction Engineering/Management

Architectural (Building & Construction)

Engineering - Other

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Job Description

Who We Are

Milwaukee School of Engineering (MSOE) is an academic institution intrinsically tied to the real world—a confluence of industry knowledge, work ethic and an enduring desire to know more. The university offers bachelor's and master's degrees in engineering, computer science, machine learning, user experience, construction management, actuarial science, business and nursing. With about 3,000 students, faculty and staff, MSOE is large enough for big opportunities and small enough for personal attention.

A Small University Dedicated to Achieving Big Things



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MSOE is a supportive environment where everyone is valued. Our method of learning by doing is our distinction: it is how we teach, how we learn and how we serve. Faculty bring their real-world experience into the classroom, and small class sizes keep instructors in close contact with students. MSOE's top priority is serving our students. By joining our community, you are building the leaders of tomorrow.

Our Mission

MSOE is the university of choice for those seeking an inclusive community of experiential learners driven to solve the complex challenges of today and tomorrow. We are united by our six values—collaboration, excellence, inclusion, innovation, integrity and stewardship—which represent the core of our campus culture. Under the leadership of Dr. John Walz, MSOE has embarked on an ambitious strategic plan, Extraordinary Together, that propels the institution forward. MSOE fosters a welcoming and inclusive environment where diversity, equity, inclusion and belonging (DEIB) are central to all campus initiatives and guided by our DEIB Strategic Plan.

Join our Faculty

The Civil and Architectural Engineering and Construction Management (CAECM) Department is seeking an **Assistant Professor of Construction Management**to join our dynamic team in Fall 2024 as a full-time faculty member at Milwaukee School of Engineering (MSOE). We are actively seeking a passionate educator to complement our outstanding faculty, forge industry partnerships, drive student recruitment, and mentor our extraordinary students. This role is ideal for those who are enthusiastic about educating the next generation of built environment professionals.

The successful candidate is passionate about innovative teaching, focused on student success, ready to develop new courses as the need arises, and eager to collaborate with faculty in our growing department. Exceptional candidates with a specialty in all areas of construction management will be considered. The preferred candidate will be willing and energetic to teach fundamental courses that are an integral part of all three of our undergraduate programs: architectural engineering, civil engineering, and construction management (e.g., building construction materials). Opportunities to engage undergraduate students in research projects may also be pursued. Applications at senior rank will be considered.

The CAECM Department maintains a strong student-centered focus and is committed to educating future leaders in engineering design and construction. The Department currently serves more than 400 undergraduate and graduate students. Degree offerings include Bachelor and Master of Science in Architectural Engineering, Bachelor and Master of Science in Civil Engineering, and Bachelor of Science in Construction Management. Several specializations are available, including structural



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engineering, mechanical and electrical systems engineering for buildings, environmental and water resources engineering, transportation engineering and construction management. In addition, the department collaborates with other departments on campus to provide broad educational opportunities for all students.

Key Responsibilities

- Develop and deliver engaging undergraduate courses, focusing on hands-on learning.
- Refine and contribute to our maturing curricula.
- Support both student recruitment and student success.
- Stay current in field(s) of expertise through consulting, research, and/or continuing education.

Minimum Qualifications

- Doctoral degree (Ph.D.) in construction management, architectural engineering, civil engineering, facilities engineering, or a closely related discipline is preferred - extensive industry experience, a master's degree, and professional licensure (P.E., P.G. and/or P.H.) would be considered under the proper circumstances.
- Strong commitment to and interest in undergraduate teaching and mentorship.
- Available beginning Fall of 2024

Preferred Qualifications

- Prior college level teaching experience and professional licensure.
- Background in industrial/commercial facilities and/or infrastructure design engineering, with practical industry experience.
- Ability to teach courses in several specialty areas.
- Knowledge of various software packages appropriate to the candidate's specialty.

It is expected that the finalist's appointment be made at the Assistant Professor rank, but outstanding candidates will be considered for appointment at the Associate Professor or Professor rank. Academic rank and salary are commensurate on the candidate's prior experience and qualifications.

Why Join MSOE?

At MSOE, we invest in our employees' professional and personal growth. MSOE offers very competitive, fully comprehensive benefit plans to all full-time employees including medical, dental, life, disability and vision insurance as well as a 403(b) retirement plan with company matching of up to 6% of employee earnings and immediate vesting. Educational benefits are available for employees and



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family members. Plus, employees have access to our state-of-the-art fitness center as well as on-site dining facilities. MSOE also offers paid parental leave for employees. Located in the heart of downtown Milwaukee, MSOE is just blocks away from beautiful lakefront, the theater district, museums, sports and music venues, parks and shopping. To view more detailed information about MSOE, please visit www.msoe.edu/hr.

The Civil and Architectural Engineering and Construction Management (CAECM) Department at Milwaukee School of Engineering offers a vibrant, collaborative environment where your contributions to education and student success are valued. Enjoy professional development opportunities, and the chance to shape the future of built environment education.

Be a part of our forward-thinking team! Applications will be reviewed on a rolling basis starting immediately.

How to Apply

Include your curriculum vitae, cover letter, teaching philosophy, and three professional references. Please attach these together as one complete document as our system will only accept 1 attachment.

To apply to this position, please visit https://jobs.localjobnetwork.com/j/78056653.

EEO/AA Policy

The above statements reflect the general details necessary to describe the principle functions of the occupation described and shall not be construed as a detailed description of all the work requirements that may be inherent in the occupation. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

It is the policy of MSOE to provide equal employment opportunity to all individuals regardless of their race, ethnicity, color, creed, religion, sex, age, national origin, physical or mental disability, military and veteran status, sexual orientation, gender identity, genetic characteristics, marital status or any other characteristic protected by local, state or federal law. This policy applies to all jobs at the University and to all the terms, benefits, and conditions of employment/enrollment.



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Contact

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