The Johns Hopkins University’s Department of Civil Engineering seeks applicants for tenure-track/tenured faculty positions at all levels and across all areas of Civil Engineering. While particular emphasis is in the area of Structural Engineering, all qualified applicants in any area of Civil Engineering will be considered.

The Department of Civil Engineering has 11 faculty whose research broadly covers the areas of Structures, Systems, and Mechanics of Materials. Current enrollments in the Department are approximately 50 undergraduate students and 60 graduate students, the majority of which are Ph.D. candidates. The department maintains laboratories and major facilities for research in structural engineering, geotechnical engineering and computational mechanics. Strong links to JHU institutes and centers such as the Systems Institute, the Center for Integrated Structures-Materials Modeling and Simulation, the Hopkins Extreme Materials Institute, and the Cold-formed Steel Research Consortium expand the footprint of the Department both within and outside of the University. More information about the Department of Civil Engineering can be found at https://engineering.jhu.edu/civil/

The Whiting School of Engineering comprises over 200 full time tenure-track, research, and teaching-track faculty in nine academic programs with a total annual research budget of over $100 million. Research partnerships with the Johns Hopkins School of Medicine, Applied Physics Laboratory, Bloomberg School of Public Health and the Krieger School of Arts and Sciences make the Whiting School of Engineering a unique research and educational environment. Student enrollment exceeds 1800 at the undergraduate level with over 1000 full time MS and PhD students. The Engineering for Professionals program enrolls over 2000 part time continuing education students and is the largest program of its kind in the country.

Applicants must hold an earned doctorate in an appropriate field by the time their appointment begins. Candidates must have demonstrated an ability to conduct outstanding independent research and show promise for excellent teaching, mentoring and entrepreneurship in all areas. Applications at all levels will be considered; salary and rank will be commensurate with qualifications and experience. Applicants should submit a curriculum vitae, a research statement, a teaching statement, three recent publications, and complete contact information for at least three references. Applications must be made on-line at https://academicjobsonline.org/ajo/jobs/6402

Candidates applying for the position of Assistant Professor should enter names and contact information of at least three (3) references. Candidates applying for associate or full professor positions should not provide any information for references. Review of applications will begin in December 2015. While candidates who complete their applications by January 1, 2016 will receive full consideration, the Department will consider exceptional applicants at any time.
In addition to this departmental search, several JHU institutes are seeking faculty applicants that may have intersecting interests with Civil Engineering: the Hopkins Extreme Materials Institute is seeking applicants in the area of structures and/or materials in extreme environments, and the Systems Institute is seeking applicants for a joint appointment between the Departments of Emergency Medicine and Civil Engineering. Candidates interested in these positions should apply to the Civil Engineering search, and the search committee will nominate suitable candidates to the appropriate Institute.

The Johns Hopkins University is committed to active recruitment of a diverse faculty and student body. The University is an Affirmative Action/Equal Opportunity Employer of women, minorities, protected veterans and individuals with disabilities and encourages applications from these and other protected group members. Consistent with the University’s goals of achieving excellence in all areas, we will assess the comprehensive qualifications of each applicant.

The Whiting School of Engineering and the Department of Civil Engineering are committed to building a diverse educational environment.