Adjunct Faculty Position, Spring 2020:

We are seeking to interview candidates who have a Ph.D. degree in Civil Engineering or Environmental Engineering, candidates who have a M.S. degree in Civil Engineering or Environmental Engineering and are pursuing a Ph.D., or candidates who have a B.S. degree in Civil Engineering or Environmental Engineering and are licensed professional engineers. Candidates should be enthusiastic about teaching undergraduate students and be able to interact and effectively communicate with students and faculty from diverse backgrounds. The adjunct would be responsible for teaching one class in the area of environmental engineering. This class is described below.

CE 365 Environmental Engineering II 3 Cr.
Introductory study of physical, chemical, and biological processes for the treatment of domestic wastewater and the design of wastewater treatment unit operations.
This lecture-based course is taken typically by juniors and the class size is between 25 and 30 students.

In Fall 2019 Valparaiso enrolled its first class of Environmental Engineering degree students. This advertised position seeks to fill an adjunct position for Spring 2020. In Fall 2020 the department plans to conduct a search to fill a full-time visiting professor position for Spring of 2021 and also anticipates a search to fill a tenure-track environmental engineering faculty position for Fall 2021.

Valparaiso University (www.valpo.edu) is located an hour from Chicago in northwest Indiana and offers an ABET-accredited, undergraduate-only civil and environmental engineering programs that enroll approximately 120 students across all four class years. Please direct questions about this adjunct position to Prof. Anne Raich, Department Chair, at anne.raich@valpo.edu or 219-464-6208.

Thank you for your time.

Sincerely,
Anne Raich