

## **Faculty Position Vacancy**

*Founded in 1852, Wartburg College is a selective four-year liberal arts college of the Lutheran Church (ELCA), nationally recognized for community engagement. The college offers more than 50 academic majors and pre-professional and certificate programs leading to the bachelor's degree. The Wartburg Community is committed to creating and maintaining a mutually respectful environment that recognizes and celebrates diversity among all students, faculty, and staff. As an affirmative action, equal opportunity institution, Wartburg College actively seeks applications from members of underrepresented groups.*

**DATE ANNOUNCED:** June 2021

**DEPARTMENT:** Chemistry and Engineering Science

**POSITION:** Visiting Assistant Professor of Chemistry

**STARTING DATE:** Fall 2021 (August 23, 2021)

**DEADLINE:** Review of applications will begin immediately and continue until position is filled.

### **QUALIFICATIONS:**

**Required:** Doctorate in chemistry by the start date; successful college-level teaching experience; qualifications and interest for teaching general and analytical chemistry lectures and labs; and willingness to support the distinctive mission of the College.

**Preferred:** Interest and ability in teaching an instrumental methods course.

### **RESPONSIBILITIES:**

Teach the equivalent of seven undergraduate courses (three in Fall term, three in Winter term, and one in May term) from among the following: General Chemistry, Analytical Chemistry, Instrumental Methods, and an advanced course in the applicant's area of expertise. The successful candidate will also have interest and ability to teach non-major, general education courses.

**SALARY:** Competitive for entry-level appointment.

**CONTRACT:** Nine-month, visiting, possibility of renewal

**APPLICATION PROCEDURE:** Curriculum vita, unofficial graduate and undergraduate transcripts, contact information for three current references, and a letter of application describing your teaching, scholarship, and service experience/interests and how these will support the distinctive mission and institutional learning outcomes of Wartburg College, should be sent electronically to [HR@wartburg.edu](mailto:HR@wartburg.edu). For specific inquiries, contact Daniel Black, Chair, Department of Chemistry and Engineering Science (<http://www.wartburg.edu/chem/about.html>) or E-mail [Daniel.black@wartburg.edu](mailto:Daniel.black@wartburg.edu). Wartburg College requires a criminal background check for position finalists.

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