

Adjunct Faculty Position in Engineering

The James P. Keeter School of Engineering at College of the Ozarks is seeking a dynamic adjunct faculty member to teach **Lean and Six Sigma Concepts** in Spring 2027. Our ABET-accredited, multidisciplinary engineering program is committed to excellence in undergraduate education and values the impact of in-person instruction.

This three-credit hour course is expected to enroll approximately 30 students. The selected candidate will be expected to deliver in-person instruction for at least one-third of the 43 scheduled class periods and to refresh the course content to ensure students are prepared for today's industrial engineering responsibilities and professional expectations.

Why College of the Ozarks?

We are a community rooted in Christian values and a shared commitment to excellence. As a faculty member, you will have the opportunity to:

- Integrate your faith and professional expertise in the classroom
- Mentor motivated, eager-to-learn undergraduate students
- Collaborate with a collegial faculty and staff community
- Enjoy a beautiful campus environment

College of the Ozarks is committed to hiring faculty who embrace our Christian mission, pursue excellence in teaching, and serve as mentors and positive role models for students.

What We're Looking For

The ideal candidate is:

- Passionate about teaching and mentoring undergraduate students
- Self-motivated, versatile, and an effective communicator
- Collaborative and able to work well with faculty and staff
- Committed to our Christian mission and values

Qualifications

Applicants should hold an M.S. or Ph.D. in Industrial Engineering, or an M.S. or Ph.D. in a closely related field with significant, documented industrial engineering experience. Relevant professional credentials — such as a **Six Sigma Black Belt certification** — are highly valued.

To apply, please send a letter of application and CV to: Dr. Susan DeWoody, Provost, PO Box 17, Point Lookout, MO 65726, or email provostoffice@cofo.edu.