



The University of Akron
Akron Polymer Training Services



Akron Polymer Training Services Course Instructor

Akron Polymer Training Services at The University of Akron is accepting applications for the position of Course Instructor to begin January 2016.

The University of Akron is the region's most influential public research university, contributing to the resurgence of the local economy, providing a workforce highly trained in diverse disciplines, and known for an innovative approach to higher education.

QUALIFICATIONS:

Candidates are sought who have at least 5 years of industry or academic experience relevant to their course and possess knowledge of the fundamental topics that span the elastomer and plastics industries. In addition candidates are sought who can contribute to diversifying our short course offerings by instructing in other areas of polymer science and engineering that include medical technology, innovative solutions, polymers as related to the pharmaceutical industry, and business development. Prior teaching experience is desired.

APPLICATION INSTRUCTIONS:

To apply please send your Curriculum Vitae (detailing your teaching experience) and course outline to:

Penelope Pinkston at penelo1@uakron.edu.

When submitting the online information please be prepared to attach a cover letter listing the applicant's polymer topic of interest and describing how the applicant's qualifications meet the position's requirements. Review of applications will begin immediately.

The University of Akron is an equal education and employment institution. It is the policy of this institution that there shall be no unlawful discrimination against any individual in employment or in its programs or activities at The University of Akron because of race, color, religion, sex, age, national or ethnic origin, sexual orientation, gender identity, disability, genetic information or status as a veteran. The University is also committed to the principles of affirmation action and acts in accordance with state and federal laws.