Collision Repair Technology

Thaddeus Stevens College of Technology, Lancaster, PA announces an opening for a full-time, tenure track, 9 month faculty position in Collision Repair Technology. Faculty work load includes teaching 22 contact hours per week, holding 3 office hours per week, and participating in college professional activities. This faculty member will teach all second year collision repair courses including, estimating, three dimensional measuring and advanced frame and body straightening, refinishing, and damage repair, advance welding, instruct color matching theory, blending, tricoat paint application. The position will begin August, 2017.

Minimum requirements include an associate degree in Collision Repair Technology (or a closely related field), with an obligation to complete an appropriate baccalaureate degree within five years of employment. The candidate must also possess a minimum of 5 current years of industrial work experience, at least two years of teaching experience, a solid understanding of the modern collision repair industry, and be familiar with the mission of Thaddeus Stevens College of Technology.

Preferred requirements include a baccalaureate degree in Collision Repair Technology (or a closely related field), 8 or more years of related work experience, ICAR certifications, the ability to use technology in instruction, experience working as a member of a team, and demonstrated success working with diverse populations, underresourced groups, and first-generational students.

Salary and rank for the position is determined on the basis of academic preparation and experience as projected on the Faculty Association contract. Application materials must include a cover letter, a current resume, and academic transcripts. Send applications to Sue Emswiler, HR Department, Thaddeus Stevens College of Technology, 750 East King Street, Lancaster, PA 17602 or <u>emswiler@stevenscollege.edu</u>. For best consideration, materials should be submitted by July 31, 2017.

Thaddeus Stevens College of Technology is an Affirmative Action and Equal Employment Opportunity Employer. Women and minorities are encouraged to apply. For information about Stevens, visit the web site at <u>www.stevenscollege.edu</u>.