ENERGY TECHNOLOGY INSTRUCTOR

RESPONSIBILITIES
- Teach courses offered in the Energy Technology program in both college and dual high school offerings
- Demonstrate safe and effective use of all lab equipment
- Prepare and communicate clear educational objectives while presenting current and accurate course content to the students
- Work with representatives of local businesses to further the program and enhance the instructional resources
- Attend advisory committee meetings
- Participate in recruiting, advising, and counseling activities
- Work may require split day and evening work schedule
- Fulfill faculty roles and responsibilities as outlined in Midland College Policy 02:01:01
- Other duties as assigned

QUALIFICATIONS
Required:
- Associate of Applied Science in a related field
- Minimum three years of related work experience
- Computer literate
- Communication skills with public speaking and organizational skills

Preferred:
- Bachelor Degree
- Experience working with Microsoft Office
- Teaching experience

SALARY
$50,372-$64,313 annual salary. Salary is commensurate with educational qualifications and experience. Ten month position available August 1, 2016. Excellent fringe benefits. Review of applications will begin on December 8, 2015. Position will remain open until filled.

APPLICATION PROCESS
Interested candidates should send a resume, completed official application, official transcripts sent directly from the institution(s) attended to Midland College Human Resources, three letters of reference, and a statement addressing responsibilities, qualifications and how the candidate meets the desired characteristics. Applications should be sent to:
applymc@midland.edu

Midland College Is an Equal Opportunity Employer
This position is security sensitive and subject to Texas Education Code §51.215, which authorizes the employer to obtain criminal history record information. An employment offer is contingent on completion of a satisfactory criminal background investigation.