

- | POSITION: Adjunct Electro-Mechanical Instructor
- | LOCATION: LeSourdsville Campus
- | GENERAL DESCRIPTION: The Adjunct Electro-Mechanical Instructor will deliver quality instruction in the areas of industrial and residential electricity, AC/DC motor systems, fluid power, process controls, and PLCs. The ideal candidate has an associate degree in a relevant discipline or equivalent experience.

| QUALIFICATIONS:

- Associate degree in relevant discipline OR at least five (5) years industry experience;
- Extensive knowledge of industrial and residential electricity theory and application, AC/DC motor systems, fluid power, process controls, and PLCs;
- National Electrical Code (NEC) and/or National Center for Construction Education and Research (NCCER) certification preferred;
- Ohio Department of Education Adult Education teaching permit or willing to obtain;
- Student-oriented teaching style;
- Ability to work with students, teachers, and administrators as a team member;
- Proficiency in email and Microsoft Office programs;
- Problem solving, critical thinking, analytical, oral and written communication, presentation, and organizational skills;
- Strong work record and acceptable criminal record.

| STARTING DATE: Based on class schedule

| SALARY: \$32.00 - \$40.00 per hour

| APPLY TO: Send resume to Associate Director of Business & Industry Programs, Dennis Beam at [beamd@butlertech.org](mailto:beamd@butlertech.org).

Only qualified candidates whose employment interests align with the position will be contacted.