

## FACT SHEET TEMPLATE

NAME OF PROGRAM Electrical Technology LOCATION Leestown Campus

DATE FORM COMPLETED 10/1/09

PROGRAM DESCRIPTION The Electrical Technology Program focuses on preparing students for various entry level electrical positions in industry and the building trades. The study of electrical theory in the classroom and the practical application of that theory in labs provide the foundation of this program. The program is versatile in offering three different specializations within the Associate in Applied Science degree.

ASSISTANT DEAN Paul Turner

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COORDINATOR \_\_\_\_\_

OFFICE BLDG & # \_\_\_\_\_ E-MAIL \_\_\_\_\_ PHONE \_\_\_\_\_

PROGRAM ENROLLS STUDENTS: SPRING, FALL or **BOTH** (Please underline)  
 Faculty wishes to be contacted via phone or e-mail or **BOTH** (Please underline)  
 Specific office hours and days that faculty will meet with students to advise and enroll  
**By Arrangement (Please email or telephone)** Please attach to your office door each semester.

### Information for summer advising for coordinators

Can the college contact you via e-mail or phone? Yes No  
 Will you reply to students' e-mails or phone calls? Yes No

Are there specific courses the student can take for your program that they can be enrolled in for the summer or fall semester if you can not be reached? Please list.

COMPASS Pre-Algebra $\leq 40$	MT055 Pre-Algebra	FPX100/101 Fluid Power CIS100 Computer Fundamentals EET250 National Electric Code
COMPASS Pre-Algebra $\geq 41$	MT065 Basic Algebra with Measurement	FPX100/101 Fluid Power CIS100 Computer Fundamentals EET250 National Electric Code
COMPASS Algebra 16-30	MT055 Pre-Algebra or MT065 Basic Algebra with Measurement	FPX100/101 Fluid Power CIS100 Computer Fundamentals EET250 National Electric Code
COMPASS Algebra 31-53	MT125 Technical Algebra & Trigonometry	ENGT110 Circuits I ENGT114 Circuits II CIS100 Computer Fundamentals EET250 National Electric Code
COMPASS Algebra $> 54$ or ACT (math) 21 or Higher	MA109 or MT150	ENGT110 Circuits I ENGT114 Circuits II CIS100 Computer Fundamentals EET250 National Electric Code

**List pertinent information for the program that may be helpful for students?** Please provide below. In order for a student in Electrical Technology to finish an AAS in two years or four semesters they will need to begin taking their Technical courses the first semester of their enrollment. Failure to do this will result in the student taking longer than two years to complete their work towards their AAS.