**COUNTY COLLEGE OF MORRIS**
**CURRICULUM CHECK SHEET**
**Requirements for Graduation**
**Certificate of Achievement**

**#0631**
**BASIC ELECTRONICS**
**Certificate of Achievement**

**Name:**_____
**ID**_____**Total Transfer Credits**_____

**FALL 2021**

| COURSE | CODE | CR | GR | TR |
|---|---|---|---|---|
| | | | | |
| Circuit Analysis DC/AC | ELT 100 | 3 | | |
| | | | | |
| Circuit Measurement | ELT 102 | 1 | | |
| | | | | |
| Active Circuit Components | ELT 115 | 3 | | |
| | | | | |
| Intro to Exp and Design | ENR 132 | 3 | | |
| | | | | |
| College Algebra* OR Equivalent | MAT 110 | 3 | | |
| | | | | |
| | | | | |
| | TOTAL | 13 | | |

**NOTES:**

**This is an unofficial document and should be used for academic planning purposes only.**
The Technology Certificates of Achievement are designed for present or future professionals who seek to improve their technical knowledge and skills in certain areas. Each Certificate of Achievement is balanced with theory and hands-on experience.

Certificate of Achievement awarded after successful completion of all courses with a grade of "C" or better.

The Certificates of Achievement are designed primarily for part-time students who are presently working or plan to work in one of these areas. It is possible to complete any certificate within one year. This Certificate of Achievement also serves as introduction to the field and can completely transfer to the Electronic Engineering Technology degree. If you need the name of your academic advisor, contact the Engineering Technologies/Engineering Science Department in the Advanced Manufacturing and Engineering Center, room 104, 973-328-5760.

*Students must complete MAT 110 or a higher-level Math Course.