

For a student majoring in Phlebotomist Technician at NMSU Alamogordo, the focus would generally be on healthcare-related courses. However, if they wanted to explore introductory Computer Science (CS) and Electronics Technology (ET) courses to broaden their skills, they might consider the following:

Introductory Computer Science (CS) Courses:

1. **OECS 105 - Introduction to Information Technology**
 - Overview: This course covers basic IT concepts, including hardware, software, and basic networking. It's useful for understanding the technology that supports healthcare systems.
2. **OECS 195 - Windows Operating System**
 - Overview: This course provides an introduction to the Windows operating system, which is often used in medical facilities for managing patient records and other data.
3. **OECS 110 - Computer Systems**
 - Overview: This course focuses on the basic functions and components of computer systems, which can be useful for understanding medical devices that interface with computers.

Introductory Electronics Technology (ET) Courses:

1. **OET 110 - Introduction to Electronics**
 - Overview: This course provides an introduction to electronic principles and components, which could be useful for understanding medical equipment that a phlebotomist might encounter.
2. **OET 115 - DC Circuits**
 - Overview: This course covers the basics of direct current (DC) circuits, which is fundamental in understanding how electronic devices function.
3. **OET 120 - AC Circuits**
 - Overview: This course introduces alternating current (AC) circuits, providing a deeper understanding of electronics, which could be relevant for advanced medical equipment.

While these courses aren't directly related to phlebotomy, they can offer valuable skills that enhance a healthcare professional's technical competence, particularly in environments where technology and electronics intersect with patient care.