

For a student majoring in Digital Photographic Technology at NMSU Alamogordo, the following introductory Computer Science (CS) and Electronics Technology (ET) courses could be relevant:

Introductory Computer Science (CS) Courses:

1. **OECS 105 - Introduction to Microcomputer Technology:** Basic introduction to microcomputer hardware, software, and applications, focusing on the use of operating systems, word processing, spreadsheets, databases, and presentations.
2. **OECS 120 - Introduction to Information Technology:** Covers fundamental concepts in information technology, including hardware, software, networks, and the Internet, with an emphasis on how they relate to the field of digital photography.
3. **OECS 215 - Spreadsheet Applications:** Practical applications of spreadsheet software, useful for managing photographic projects, budgeting, and data analysis.

Introductory Electronics Technology (ET) Courses:

1. **OEEET 110 - Electronics Technology I:** Basic principles of electricity and electronics, including DC and AC circuits, that provide a foundation for understanding electronic components in photographic equipment.
2. **OEEET 115 - Electronics Technology II:** Continuation of Electronics Technology I, focusing on more complex circuits and applications in digital technology.
3. **OEEET 120 - Introduction to Digital Electronics:** Fundamental concepts in digital electronics, including binary systems, logic gates, and microcontrollers, which are relevant to digital photographic technology.

These courses provide a solid foundation in the technical aspects that are directly applicable to digital photography and related technology.