



## Extending Equity into the Digital Workforce

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At UNM Taos, if a student majoring in Pre-Law wanted to gain introductory knowledge in Information Technology (IT) and Computer Science, they might consider taking courses that provide foundational understanding without requiring extensive coding or technical expertise. Here are some potential courses they could explore:

1. **Introduction to Computers (CIT 101):** This course typically covers basic computer concepts, hardware, software, and operating systems, providing a broad introduction to IT.
2. **Computer Applications (CIT 105):** A course focusing on practical applications of computers, including productivity software (like Microsoft Office), internet usage, and basic troubleshooting.
3. **Introduction to Programming Logic (CIT 110):** While this course delves into programming concepts, it often doesn't require prior coding experience and focuses more on understanding logical structures and problem-solving techniques.
4. **Introduction to Information Technology (CIT 115):** This course offers a broad overview of IT concepts, including networking, cybersecurity, databases, and web technologies, without diving too deep into technical details.
5. **Digital Literacy (CIT 120):** Explores the impact of digital technology on society, covering topics such as privacy, ethics, online communication, and information literacy.

David Bowman,  
Director: [director@nmrec1.org](mailto:director@nmrec1.org)  
205 N. Auburn, Farmington, NM 87401  
PR# S411B210027