

For a student majoring in Natural Resources Management at New Mexico Highlands University (NMHU), specific introductory Computer Science (CS) courses that could be relevant might include:

1. **Introduction to Computer Science (CS 100)** - Covers basic programming concepts and problem-solving using a high-level programming language.
2. **Programming Fundamentals (CS 150)** - Focuses on foundational programming skills, often using languages like Python or Java.
3. **Introduction to Data Science (CS 200)** - Provides an overview of data analysis techniques, which can be useful for managing and interpreting environmental data.
4. **Geographic Information Systems (GIS) (CS 210)** - This course may be particularly relevant, as GIS is commonly used in natural resource management for mapping and spatial analysis.
5. **Database Management Systems (CS 220)** - Teaches the basics of database design and management, useful for organizing and analyzing data related to natural resources.

It's a good idea for students to check with their academic advisor or the NMHU course catalog for the most current offerings and to ensure they meet any prerequisites for these courses.