

# Suggested Graduate Course Sequence for Prospective MA Students interested in a comprehensive education in geomatics)

Note: Not all courses listed will be taken in the two year period. Students will select from these offerings based on individual interest

Students planning to attain a comprehensive education in geomatics should enter the graduate program with the following analytical skills. Current UA courses meeting these requirements are listed as examples

1. Survey of Calculus or Cal 1 (MATH 2043 or MATH 2554)
2. Finite Math (MATH 2053)
3. Principles of Statistics (MATH 2303 or STAT 4003)
4. Principles of Surveying (CVEG 2053)
5. Computing (CSCE 1023/1021L)
6. Cartography (GEOG 3023)



Prerequisite sequences



Recommended

