



A one-year sequence in Earth Science:

GEOS 102 S Introduction to Earth Science I

GEOS 103 S Oceans and Atmospheres

BIO 250 EV Environmental Biology

OR

GEOS 206 EV Environmental Geology

The following mathematics courses:

If taking General Physics:

MATH 114A M Precalculus A: Accelerated College Algebra

MATH 231 M Calculus I

MATH 232 M Calculus II

MATH 233 M Calculus III

NATS 250 PV History and Philosophy of Science

One semester of the methods of teaching science and accompanying practicum:

NATS 459S Teaching Science in Middle/ Secondary Schools

Students must be accepted into the Emergent Professional Transition and have completed their science coursework before being admitted to NATS 459S.

Completion of WDPI content exam, PRAXIS Exam 10435, with a passing score.