

NATS 250	PV	History and Philosophy of Science*	
PHYS 250	V	Survey of Astronomy*	

One of the following Physics sequences:

PHYS 130	S	General Physics I*	
		AND	
PHYS 131	S	General Physics II*	
PHYS 201	SU	College Physics I*	
		AND	
PHYS 202	S	College Physics II*	

2 credits total from the following courses:

GEOS 479		Independent Study*	
GEOS 489		Undergraduate Research*	

At least 6 credits in Mathematics, to include:

MATH 121	M	Statistics*	
----------	---	-------------	--

One of the following (to be included in the six credit requirement):

MATH 114A	M	Precalculus A: College Algebra*	
MATH 231	M	Calculus I*	
MATH 232	M	Calculus II*	
MATH 233	M	Calculus III*	

**course has prerequisites*

One semester of methods of teaching science and accompanying practicum:

NATS 459		Teaching Science in Middle/Secondary Schools*	
----------	--	---	--

Students must be fully admitted to the teacher education program and have completed their science coursework before enrolling in NATS 459.

Students will also complete the WDPI content exam, PRAXIS Exam 10435, with a passing score.

Policies:

A student must maintain a cumulative grade point average of at least 2.0 in all courses taken to fulfill the major requirements.

Any course in which a student receives a grade below “CD” will not be accepted toward the major.

Transfer students must take a minimum of 12 natural science credits at Edgewood College.

All transfer courses must be approved by the department.