

I'm interested in *Geology!* What should I take this year?

Name of program: **Geology**

First year students who are reasonably certain that they will major or minor in this area should take:

	<i>Recommended</i>	<i>You might also consider...</i>
Fall	<ul style="list-style-type: none"> • GEOL 201: Earth & the Environment (4 cr, NS, DI, QR) <p><i>Or if you earned ≥ 4 on the APES Exam and want to move ahead:</i></p> <ul style="list-style-type: none"> • GEOL 315: Earth Materials (4 cr, NS, RCH) • GEOL 316: Geochemistry & Environmental Change (4 cr, NS, WI) 	<ul style="list-style-type: none"> • Earlham Seminar with Andy Moore (4 cr)
Spring	<ul style="list-style-type: none"> • GEOL 201: Earth & the Environment (4 cr, NS, DI, QR) <p><i>OR if you already took/placed out of GEOL 201:</i></p> <ul style="list-style-type: none"> • GEOL 314: Interpreting Earth History (4 cr, NS, RCH) 	<ul style="list-style-type: none"> • GEOL 113: Climates Future, Climates Past (3 cr, NS, QR) • GEOL 357 GIS (3 cr, NS, May Term)

First year students who are still exploring many options, but are interested in further study in this area should take:

	<i>Recommended</i>	<i>You might also consider...</i>
Fall	<ul style="list-style-type: none"> • GEOL 201: Earth & the Environment (4 cr, NS, DI, QR) <p><i>Or if you earned ≥ 4 on the APES Exam and want to move ahead:</i></p> <ul style="list-style-type: none"> • GEOL 315: Earth Materials (4 cr, NS, RCH), and/or • GEOL 316: Geochemistry & Environmental Change (4 cr, NS, WI) 	<ul style="list-style-type: none"> • Earlham Seminar with Andy Moore
Spring	<ul style="list-style-type: none"> • GEOL 201: Earth & the Environment (4 cr, NS, DI, QR) <p><i>OR if you already took/placed out of GEOL 201:</i></p> <ul style="list-style-type: none"> • GEOL 314: Interpreting Earth History (4 cr, NS, RCH) 	<ul style="list-style-type: none"> • GEOL 113: Climates Future, Climates Past (3 cr, NS, QR) • GEOL 357 GIS (May Term)

Does Geology accept AP/IB courses for credit or advanced placement? **YES**

If so, what scores qualify, and what placement is granted?

- **AP score of ≥ 4 in Environmental Science receives credit toward the Major or Minor for the introductory course and placement in Geology 300-level courses.**
- **AP scores of ≥ 4 in subjects equivalent to Geology cognates (Chemistry, Biology, Physics, Calculus, Statistics, or Computer Science) receive credit toward the Major.**
- **IB courses receive credit for the Major at departmental discretion.**