

Ph.D. in Applied Geology Proposed Courses of Study Form

Kent State University Department of Earth Sciences

Form due mid semester after meeting with advisor. Return form to GSO Instructor, not Grad Coordinator

Student Name: _____ Fall (year): _____

Please list the classes you intend to complete as partial requirements toward completion of the Ph.D. in Applied Geology

Course Catalog Number	Abbreviated Course Title	Hours
-----------------------	--------------------------	-------

Semester: 1 Year:

ESCI 70084	Earth Sciences Graduate Student Orientation	1
------------	---	---

8 credits max

Semester: 2 Year:

--	--	--

8 credits max

Semester: 3 Year:

--	--	--

8 credits max

Option A: Comps & Proposal Defense

Semester: 4 Year:

--	--	--

Total Hours \geq 30

Option B: Comps & Proposal Defense

Semester: 5 Year:

ESCI 80199	Dissertation I	15
------------	----------------	----

Semester: 6 Year:

ESCI 80199	Dissertation I	15
------------	----------------	----

Semester: 7 Year:

ESCI 80299	Dissertation II	15
------------	-----------------	----

Semester: 8 Year:

ESCI 80299	Dissertation II	15
------------	-----------------	----

Total Proposed hours: _____

Notes: Dissertation I (ESCI 80199): 30 credit hours required after successful completion of candidacy exams.

Dissertation II (ESCI 80299): After year 3, students must register for 15 credits of Diss II during fall and spring semesters a year until graduation. Students must be registered the semester of graduation.

Major Advisor signature _____

List minor area courses on reverse page

Ph.D. in Applied Geology Proposed Courses of Study Form
Kent State University Department of Earth Sciences

Form due mid semester after meeting with advisor. Return form to GSO Instructor, not Grad Coordinator

My minor area is _____

Nine (9) credits are required from the minor area, and may include equivalent graduate courses taken elsewhere or for the MS degree. The courses that fulfill the minor are:

Course Catalog Number	Abbreviated Course Title	Hours

Minor Advisor signature _____

Approved Geology PhD Minors

- Applied Methods in Earth Science
- Critical Zone Processes
- Crustal Processes
- Geochemical Processes
- Hydrogeologic Processes
- Marine Processes
- Paleontology
- Sedimentary Geology