

e-mail _____

Office _____

GEOSCIENCES GRADUATE DEGREE PLAN

Name _____ Admitted to Grad. Prog. _____ GRE: V _____ Q _____

Degree Sought: M.S. _____ Research Topic: _____

Ph.D. _____ Supervisory Committee: _____

Degrees Held: _____

DEGREE REQUIREMENTS

Ability to use computer (GEOS 5303 or equivalent). Demonstrated, date _____

Math (one course beyond one year of calculus) _____

Field Course _____ Planned _____ Taken _____

Field Trip (GEOS 5304 or equivalent): Planned _____ Taken _____

GEOS 6205 Geoscience Presentations: Planned _____ Taken _____

All students must complete with acceptable grades a minimum of: M.S. students four and Ph.D. students five advanced courses in the major and related fields (as defined below), exclusive of research, and any other courses required by the faculty. In addition, M.S. students must complete a minimum of three courses in at least two secondary fields and Ph.D. students must complete a minimum of five courses in at least three secondary fields.

Fields are: (0) General (cannot be used as a major field), (1) Hydrogeology-Environmental Geosciences, (2) Remote Sensing, GIS, GPS, (3) Paleontology / Stratigraphy, (4) Sedimentology, (5) Geochemistry, (6) Mineral Resources-Petrology, (7) Structural Geology-Tectonics, (8) General Geophysics, (9) Seismology. [Numbers in parentheses are the same as the third digit in course numbers.]

MAJOR FIELD

Course No.	Course Name	Semester	Grade

UNDERGRADUATE COURSES and/or DEFICIENCIES

Course No.	Course Name	Semester	Grade

TRANSFER CREDIT

Institution	Course Name	Year	Grade

SECONDARY FIELDS

Course No.	Course Name	Field	Semester	Grade

Graduate Courses in OTHER PROGRAMS

Course No.	Course Name	Semester	Grade

Approval:

Student _____ Date _____

Research Supervisor _____ Date _____

Graduate Advisor _____ Date _____

Department Chair _____ Date _____

Date: _____
cc: Student Graduate Advisor
Supervisor Graduate Dean