

DIVISION OF GEOLOGICAL AND PLANETARY SCIENCES

Application for Approval of Candidacy

NOTE: This form is to be used by all Geology Students

Name: _____ Academic Advisor: _____

Major Field: GEOLOGY Thesis Advisor: _____

Minor Field: _____

Admission Date: _____ Date Submitted: _____

a. Division Courses: any two (2) of Ge 102, 103, 104, or ESE 101, ESE 102, ESE 103

Course #	Instructor	Brief Title	Grade	Units

b. 54 additional units in 100- or 200-level science, math or engineering courses in any field at Caltech. Ch 21 abc may be included as part of these units, and other courses below the 100 level may be included at the discretion of the option representative

Course #	Instructor	Brief Title	Grade	Units

c. 36 units of advanced field geology (must be taken from three different instructors)

Course #	Instructor	Brief Title	Grade	Units
Ge 121a		Advanced Field and Structural Geology		12
Ge 121b		Advanced Field and Structural Geology		12
Ge 121c		Advanced Field and Structural Geology		12

d. Knowledge of basic physics, math, and data analysis at the level of Ge 108 and Ge/ESE 118

Course #	Instructor	Brief Title	Grade	Units
Ge 108		Application of Physics		
Ge/ESE 118		Methods in Data Analysis		

e. Given or have scheduled 30-minute presentation on your research at Geoclub Seminar (check box)

Yes No If Yes, provide date the seminar was given or scheduled: _____

SIGNATURES

Thesis Advisor: _____ Date: _____

Academic Advisor: _____ Date: _____

Geology Option Representative: _____ Date: _____

(Attach copy of memo from student's proposition committee.)