

DIVISION OF GEOLOGICAL AND PLANETARY SCIENCES

Application for Approval of Candidacy

NOTE: This form is to be used by all Planetary Science students.

Name: _____ Academic Advisor: _____

Major Field: _____ PLANETARY SCIENCE _____ Thesis Advisor: _____

Minor Field: _____

Admission Date: _____ Date Submitted: _____

a. Division Courses: Ge 109, Ge 101 and Ge 102

| Course # | Instructor | Brief Title | Grade | Units |
|----------|------------|--|-------|-------|
| Ge 101 | | Introduction to Geology and Geochemistry | | 12 |
| Ge 102 | | Introduction to Geophysics | | 9 |
| Ge 109 | | Oral Presentation | | 3 |

b. Required Courses

| Course # | Instructor | Brief Title | Grade | Units |
|------------|------------|--|-------|-------|
| Ge 131 | | Planetary Structure & Evolution | | 9 |
| Ge/Ay 133 | | Formation & Evolution of Planetary Systems | | 9 |
| Ge/ESE 150 | | Planetary Atmospheres | | 9 |
| Ge 151 | | Planetary Surfaces | | 9 |
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c. Units at the 100 level or higher in coherent field specialization (45 units minimum)

| Course # | Instructor | Brief Title | Grade | Units |
|----------|------------|-------------|-------|-------|
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d. Equivalent Experience

| Course # | Instructor | Brief Title | Grade | Units |
|----------|------------|---|-------|-------|
| Ge 108 | | Applications of Physics to the Earth Sciences | | 9 |
| | | | | |

Signatures:

Thesis Advisor: _____ Date: _____

Academic Advisor: _____ Date: _____

Planetary Science Option Representative: _____ Date: _____

List TAC Committee Members: _____

Date of your most recent TAC Meeting: _____