

**2010 - 2012**  
**University of South Alabama**  
**College of Education**  
**Alternative Masters Program ó Secondary General Science Composite**

Name \_\_\_\_\_

Student Number \_\_\_\_\_

Advisor \_\_\_\_\_

Term Entered \_\_\_\_\_ .288 0 Td(\_\_\_\_\_

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Academic major in any science or engineering or 32 semester hours/19 in upper division in Biology, Chemistry, Physics, Geology or Composite Science courses. Additionally the applicant must have six of the nine courses listed below or the equivalent, including a Biology course and two of the three other areas represented (Chemistry, Earth and Space Science and Physics):

| <u>Course number</u> | <u>Title</u>                       | <u>Semester Hours</u> |
|----------------------|------------------------------------|-----------------------|
| GEO 101 & 101L       | Atmospheric Processes and Patterns | 4                     |
| GY 111 and 111L      | Physical Geography                 | 4                     |
| PH 101 & 101L        | Introduction to Astronomy          | 4                     |
| BLY 121 & 121L       | General Biology I (for majors)     | 4                     |
| BLY 122 & 122L       | General Biology II (for majors)    | 4                     |
| CH 131 & 131L        | General Chemistry I (for majors)   | 4                     |
| CH 132 & 132L        | General Chemistry II (for majors)  | 4                     |
| PH 114 & 114L        | Physics with Algebra & Trig. I     | 4                     |
| PH 115 & 115L        | Physics with Algebra & Trig. II    | 4                     |

**Official GRE test scores including the analytical section, satisfactory performance on all three**

**cP@l(y)2ou ( )- do4not m802 551.-551.-t tallec tje**