



University of South Carolina Aiken  
Department of Biology and Geology

471 University Parkway  
Aiken SC 29801-3713  
803-641-3299



Requested _____
Awarded _____
399 before 499 _____ semester _____
Final Report
Archived _____ Date _____

**Application for a Student Research Grant**

**Term**   **F**   **S**   **SSI**   **SSII**   **20\_\_**   **199**   **299**   **399**   **499**

**Expected date of Graduation:**   **F**   **S**   **Aug**   **20\_\_**

Type and submit 1 signed original and 3 legible photocopies.  
Must be received in Departmental Office by the end of priority registration or the end of the drop/add period for that semester.

Name of Applicant \_\_\_\_\_ SSN \_\_\_\_\_

Local Address \_\_\_\_\_ Home Address (if different from local address) \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Phone \_\_\_\_\_

Hometown Newspaper \_\_\_\_\_

Total Hours Completed \_\_\_\_\_ GPA \_\_\_\_\_

Biology Courses completed; grades in each:

101 \_\_\_ 102 \_\_\_ 200 \_\_\_ 232 \_\_\_ 242 \_\_\_ 270 \_\_\_  
 302 \_\_\_ 312 \_\_\_ 315 \_\_\_ 320 \_\_\_ 325 \_\_\_ 330 \_\_\_ 350 \_\_\_ 355 \_\_\_ 360 \_\_\_ 370 \_\_\_  
 502 \_\_\_ 515 \_\_\_ 516 \_\_\_ 528 \_\_\_ 540 \_\_\_ 541 \_\_\_ 542 \_\_\_ 570 \_\_\_ 571 \_\_\_ 580 \_\_\_ 581 \_\_\_ 583 \_\_\_ 642 \_\_\_  
 598 \_\_\_ Topic: \_\_\_\_\_  
 598 \_\_\_ Topic: \_\_\_\_\_  
 199 \_\_\_ 299 \_\_\_ 399 \_\_\_

General Field of This Research Project. Please check only one field. (For administrative purposes only)

- |              |                            |
|--------------|----------------------------|
| Zoology      | Botany                     |
| Microbiology | Genetics                   |
| Physiology   | Cell and Molecular Biology |
| Ecology      | Other                      |

Expected date of Completion of this Project: \_\_\_\_\_

**PART I: All students must complete Part I. Please respond...**

1.A. Project Title

B. Project Supervisor

2. Clearly state the problem to be addressed or the hypothesis to be tested

3. Why is this work important? Place the project in a disciplinary and if appropriate systems or regional context.

4. Concisely state how you plan to accomplish the investigation. Be specific.

5. Duration of investigation (dates): \_\_\_\_\_ — \_\_\_\_\_

6. Brief Bibliography: List papers which are related to the proposed research.

PART II. Only Students requesting Departmental Funding in excess of 40\$ (which may be recovered with receipts from "Petty Cash") need to complete Part II. Note that departmental funds to support student research are available but limited. First priority for funding are 499 research projects, then 399, etc. Availability of resources and funds through the supervising research mentor, under the umbrella of current funded research, will be considered as a factor in underwriting student proposals. If funds are not requested, please go to (11) (Signatures).

7. Budget: List in order of priority. Justification for funding of off-campus analyses, equipment, expendable laboratory supplies is necessary for consideration. Grants are made for one semester only.

Title of Category	Amount Requested

Total: \_\_\_\_\_

8. Budget justification:

9. Amount and nature of other available funds, facilities, materials, etc. This list should include funds available to or applied for by the supervisor if these can support the proposed work:

10. Have you received a previous Departmental Research Grant? Yes No Related to this project? Yes No

Semester applied \_\_\_\_\_ Semester Granted \_\_\_\_\_

IF YOU HAVE RECEIVED A PREVIOUS DEPARTMENT OF BIOLOGY AND GEOLOGY GRANT - WHATEVER THE SEMESTER OR PROJECT - A FINAL REPORT SUMMARIZING THE SCIENTIFIC PROGRESS (INCLUDING A FINANCIAL STATEMENT) MUST BE ATTACHED TO ALL FOUR COPIES OF THIS APPLICATION.

11. Signature \_\_\_\_\_

Date \_\_\_\_\_

Research Supervisor Signature \_\_\_\_\_

Date \_\_\_\_\_