

ALISON MACDONALD DOHERTY
RESEARCH SCHOLARSHIP APPLICATION



1958 - 2005

Full Name

Registered Major

Local Address

Permanent Address

Phone

Email

Present Class Rank: (Circle) Sophomore Junior Senior

Today's Date

Overall G.P.A.

G.P.A. in Major

Total Credit Hours Earned

Research Advisor

Academic Advisor

Title of Research Project:

Applicant:

- (1) Deadline for applications to be turned into the Geology Office is **February 10, 2017**.
- (2) Have your **Research Advisor** submit a short letter of support to the Chair of the Alison MacDonald Doherty Research Scholarship Committee. This letter should address the activities, needs and potential expenses that your project might incur. Also, the potential for any type of presentation beyond JMU (presentations, poster sessions, publications, etc.). Deadline for this letter is also **February 10, 2017**.
- (3) Write a **research proposal** for your project, discussing the nature of the project, your field location (if applicable), anticipated date of completion, and any travel and/or supply needs that you envision needing for your project. This must be no longer than two pages, using a 12 font size and a 1½ spacing format. Attach to this form.

Applying for the award:

1. The applicant must be a declared **Major** of the Geology & Environmental Science department at the time of application.
2. The applicant must be of **Sophomore rank or higher** at the time of application, and enrolled at JMU for the following semester (generally the Fall semester of the next academic year).
3. It is the student's responsibility to complete and submit the scholarship application to the geology office. There are no GPA restrictions for submitting an application, but the GPA can be taken into consideration by the award committee.
4. The application deadline will be **February 10, 2017**
5. The recipients of this award will be made public prior to the **Spring Honors Awards** Ceremony
6. Additional application forms for this award will be available on request from the Department of Geology & Environmental Science Office.