

### ANNOUNCEMENT OF OPPORTUNITY—\$3,100 (NONRENEWABLE)

#### Background

George Maul's dedication and commitment to oceanology were evident in his work with students during summer marine field projects. Now, "summer field studies" capture the best of what Florida Tech has to offer its undergraduate students—an interdisciplinary hands-on approach that combines fieldwork and research across diverse majors within the department of ocean engineering and marine sciences (OEMS). This award honors this effort by providing a scholar award to a rising senior enrolled in an OEMS summer field studies course. An award candidate is one who possesses outstanding attributes including intellect, esprit de corps and problem-solving skills as they relate to present and future environmental issues. Additional information is at [floridatech.edu/giving/what-to-support/scholarships-and-endowments/scholarship-information/name-79177-en.php](http://floridatech.edu/giving/what-to-support/scholarships-and-endowments/scholarship-information/name-79177-en.php).

#### Application

This application is for a rising senior student in the department of ocean engineering and marine sciences actively working toward a baccalaureate degree in oceanography, marine biology, ocean engineering, marine conservation, fisheries and aquaculture, meteorology, coastal zone management or sustainability, in his/her junior year and enrolled in a summer OEMS field studies course. The application process is as follows: (1) fill out the application below, (2) write a 500-word essay on the reverse side of this document. The essay should describe the applicant's future career goals and how the applicant plans to assist in solving marine environmental problems. It must be typewritten in 12-point Times New Roman font, single-spaced and cannot exceed one standard 8.5" x 11" page with 1" margins. Send or bring the completed form to the OEMS office (subject line: Maul Scholar Award), on or before April 1.

#### Selection

1. The distribution from the Maul Scholar Award will be placed in the student's personal campus account during the summer semester to assist with tuition and fees associated with summer field studies. The award recipient will be selected by a committee comprised of faculty members within the department of ocean engineering and marine sciences.
2. Preference will be given to deserving U.S. citizens meeting the following criteria:
  - The student candidate must have filed a FAFSA with the Florida Tech Office of Financial Aid that proves financial need.
  - The student candidate must be in good academic standing.
  - The eligible student must enroll in an OEMS field studies course during the upcoming summer.
  - The applicant must be an OEMS rising senior in oceanology as defined above.

### APPLICANT INFORMATION

Name \_\_\_\_\_ Student ID number \_\_\_\_\_

Local address \_\_\_\_\_

Title of OEMS summer field studies course \_\_\_\_\_

Phone \_\_\_\_\_ Email \_\_\_\_\_

Date entered program in OEMS \_\_\_\_\_ Current GPA \_\_\_\_\_

Expected date of degree \_\_\_\_\_ Faculty advisor \_\_\_\_\_

Career aspirations:

Title of essay \_\_\_\_\_

*Type essay on reverse.*