## **Barnegat Bay Student Grant Application Guidelines**

Program - helping deserving students committed to a career related to the improvement and preservation of the natural resources of Barnegat Bay and its watershed achieve their educational goals.



# All applications for the water quality project must include the following information:

- 1) Application cover page
- A written interest statement addressing "what you feel you could contribute to a team project that will focus on water quality on Barnegat Bay?" (see below)
- 3) Statement of need for the grant
- 4) Other past sources of grant funding and/or past grant support (if applicable)
- 5) Past research or field experience (if applicable)
- 6) An official college transcript or high school transcript (for those entering college starting in the fall)
- 7) Recommendation letter from a professor or supervisor that is familiar with your character and work ethic

## All applications will be reviewed based on the following criteria:

**Letter of Interest** – why do you want to get involved in a team research project that addresses water quality in Barnegat Bay, and what do you feel that you can contribute to the project.

**Recommendation** - the person recommending you should provide a good indication of you as a student, and your ability to potentially work on a field, team-oriented project.

**Transcript** - you have taken science courses that may help you to be more successful with the project. We are also looking at grade point averages.

**Ability to Work on a Team** - this is a team-oriented, field project, be sure to include any experiences that you had with a team project and/or your ability to work in the field.

**Flexibility** – this project involves sampling storm water runoff during rainfall events; therefore, you must have a flexible schedule.

### **Student Eligibility Requirements:**

The applicant must be an undergraduate student enrolled in, or a current high school 12<sup>th</sup> grade student that has been accepted to, a full-time program of study in marine science, natural resource management, environmental studies or related fields at an accredited college or university.

- 1. The project will take place within the boundaries of Barnegat Bay and its watershed and students must have transportation to the field site(s).
- 2. Students must provide all application components.
- 3. Students are expected to dedicate a minimum of 60 hours to the proposed project (including training, field time, project development).
- 4. Students must record research activities in a journal and keep a log of their hours.
- 5. Students must provide the Grant committee with a mid-point project presentation outlining their progress to date (oral and written).
- 6. Final Presentation (oral presentation open to public) on August 9<sup>th</sup>, 2013.
- 7. The deadline for submission of the final written research report is August 16<sup>th</sup>, 2013.
- 8. Students must write a summary of their research for press purposes which is due by August 16<sup>th</sup>, 2013 along with the final written research report.

There will be information and examples of a successful proposal, report and press summary available at **www.savebarnegatbay.org** 

An initial disbursement of \$150 will be made at the start of his or her project. The remaining funds will be disbursed after the final report is submitted and approved by the Grant Committee. Please see the grant application deadline and all dates below that are a required for participation in the grant program.



#### Important 2013 Grant Dates:

- April 26<sup>th</sup> Student Application Deadline
- May 10<sup>th</sup> Notification of Award
- May 25<sup>th</sup> Student, Advisor and Committee Meeting \*
- June 2<sup>nd</sup> Barnegat Bay Festival Presentation of Grant Candidates \*
- June 27<sup>th</sup> Mid-point Project Presentation\*
  - -submission of midterm update (brief summary)
  - -oral overview of project to date (without PowerPoint)
  - -review of your journal and entries to date
  - -there may be a presentation about a Barnegat Bay topic for the entire group (seminar)
- August 9<sup>th</sup> Final Project Presentations \*
  - -formal scientific presentation open to the public
  - -meeting with committee to review presentations
- August 16<sup>th</sup> Final Written Research Report and Press Write Up Due \*

(\* Indicates dates where grant candidates' participation is considered mandatory)

Applications must be received by 3pm on April 26<sup>th</sup>, 2013. We strongly encourage that all applications be sent electronically by e-mail to Dr. John Wnek (jwnek@mail.ocvts.org)

Candidates will be notified of their award by May 10<sup>th</sup>, 2013

For Additional Information Contact:
The e-mail address above
or

Save Barnegat Bay 906-B Grand Central Avenue; Route 35N Lavallette, NJ 08735 732-830-3600 www.savebarnegatbay.org

Date of Submission:

## **TEAM PROJECT COVER PAGE**

BARNEGAT BAY STUDENT GRANT PROGRAM
Home Address Dhone Nember and Francis
Home Address, Phone Number and Email:
Recommender's Name, Address, Phone and Email:
College or University that you will be attending in the Fall 2013*:
How did you hear about this program?
In the Fall 2013, I will be an undergraduate student: (Please circle one)
Freshman Sophomore Junior Senior
"This project is in conjunction with the Barnegat Bay Student Grant
Program, Marine Academy of Technology and Environmental Science and the NJ Department of Environmental Protection."
Signature: