NSF small grants

**Class Grant Project Application for Grade 5 Science and Science Career Projects**
**Grants of $250 - $500 for Grade 5 DPSCD Teachers and Students**

 These grants are sponsored by a National Science Foundation project entitled "Promoting Student Interest in Science and Science Careers through a Place-based Environmental Educational Program at a Public Aquarium." and are available to teachers or students who are consented participants in the project.  Project Directors:  Jeffrey Ram & Sandra Yarema, Wayne State University. Amy Emmert, Belle Isle Conservancy. Joan Chadde, Michigan Technological University.
 This form has been approved by the Wayne State University Institutional Review Board for use during the period of September 4, 2018 to June 24, 2019.

After completing this application, please upload it through our Qualtrics web interface, at

<https://waynestate.az1.qualtrics.com/jfe/form/SV_5b51AV1X7yHeucl> . Choose the file upload option at the third question.

**Teacher Name:**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Email address:**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Is this project being submitted by a teacher or by a group of students (with teacher approval)? (insert an “X” between the brackets for your answer)**

[ ] Teacher

[ ] Grade 5 group of students

If a group of students is submitting this application, please provide the names of all students.  Students will not be identified in public presentations about the project, except as may be later permitted by individual and parental consent.

**Describe the Proposed Project (in a half-page or less). Describe what students will do and what they are expected to learn.**

**Approximate project dates:**

**How does your project support student interest and knowledge in STEM and/or promote STEM careers?**

**Please list the costs/budget:**

**How would you like the materials purchased?**

**(Put an “X” between the brackets for your answer)**

[ ] I will purchase and get reimbursed by the NSF project

[ ] Purchase by Aquarium Educators or other NSF project personnel

**Would you be willing to take pictures or permit NSF project personnel to photograph your implementation/activity? (Put an “X” between the brackets for your answer)**

[ ] Yes [ ] No

**How will the impact on students be assessed?**

**Thank you for writing this proposal to promote student interest in science and science careers.**

By putting an “X” in the brackets in response to this last item, you agree (or if this project is submitted by a group of students, your teacher agrees) that, if funded, a brief summary of the results of the project including a description of student activity and teacher assessment of its impact on students will be submitted at the end of the project.  If the work of specific students is highlighted in the summary assessment, student names should be anonymized by naming them "student A," "student B," etc.

[ ] If funded, I agree to submit a summary of the results of the project