

## MYSTERIES OF THE GREAT LAKES WORKSHOP APPLICATION FORM

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The Great Lakes Science Center and COSEE Great Lakes offer a one-day workshop for science teachers to learn about Great Lakes wonders and changes, and how to use this information in their teaching. Enrollment is limited to 20 -- early application is encouraged.

**Send completed application by email, fax or mail to:**

Rosanne Fortner, Director  
COSEE Great Lakes  
113 Paula Circle  
Oak Island, NC 28465  
Phone: 910-278-6754  
Email: [fortner.2@osu.edu](mailto:fortner.2@osu.edu)

Applications must arrive by April 15. Acceptance will be announced by May 1.

### **PERSONAL INFORMATION**

Please print clearly or click in spaces to type directly into the form.

First Name:

Last Name:

Home Street Address:

City:

State:

Zip Code:

Home  
Phone:

Email  
Address:

Teaching Certification Field:

Years of Teaching Experience:

### **SCHOOL INFORMATION**

School Name

School District:

If a Charter School, list charter sponsor:

School Address:

City:

State:

Zip Code:

School Phone:

School Fax:

**DEMOGRAPHIC INFORMATION**

School community (Mark one):

Urban			Suburban		Rural	Tribal
6	7	8	9	10	11	12

Grade level/s you teach:

Subject/s currently teaching: \_\_\_\_\_

Average number of students in each class: \_\_\_\_\_

Diversity of school population (Percentages):

American Indian or Alaska Native	%	Asian:	%	Black or African American:	%
Native Hawaiian or Other Pacific Islander	%	White:	%	Hispanic/Latino ethnicity:	%
Free/reduced lunch	%	English language learners (ESL)			%

**OPTIONAL DIVERSITY INFORMATION:**

*Check the appropriate box(es) as to what race you consider yourself to be:*

- American Indian or Alaska Native       Asian       Black or African American  
 Hawaiian Native or Other Pacific Islander       White

*Ethnicity (check one):*

- Hispanic or Latina/o       Not Hispanic or Latina/o       Do not wish to provide

**WORKSHOP APPLICATION STATEMENT**

Describe how you intend to apply what you learn from this professional development opportunity to Great Lakes and ocean science teaching.