

**GCE LTER Schoolyard program**

**July 9-16, 2022**

<https://gce-schoolyard.uga.edu/>

The **Georgia Coastal Ecosystems Long Term Ecological Research** Program **(**GCE-LTER**)** is an NSF-sponsored project that studies how long-term changes caused by climate change, sea level rise, and human alterations of the landscape affect coastal ecosystems.  The **GCE-LTER Schoolyard Program** provides critical professional learning experiences for K-12 educators through working in field ecology, immersing science and math teachers in the processes of science by assisting scientists conducting research activities in the field and to enable participants to take teaching ideas and real time research data back to the classroom.

The 2022 summer workshop will be held from **Saturday,** **July 9 - Saturday, July 16**. Participants will be housed in the dorms at the University of Georgia Marine Institute on Sapelo Island. Teachers divide their time between assisting with research work in outdoor settings alongside GCE scientists and graduate students and discussing the implementation of the information and processes of science into their own teaching settings.

Expenses for the program (room and board) are primarily covered by a grant to GCE LTER from the National Science Foundation. In addition, a $100 stipend will also be received by participants upon successful completion of the workshop.

For more information on the GCE LTER, please visit the website:

<https://gce-lter.marsci.uga.edu/> and the GCE Schoolyard Program website:

<https://gce-schoolyard.uga.edu/> or contact Venetia Butler at [venetiabutler@bellsouth.net](mailto:venetiabutler@bellsouth.net)

The program is limited to 12-14 participants. It is advisable to apply as early as possible.

**Application for the GCE LTER Schoolyard Program**

**July 9 -16, 2022**

<https://gce-schoolyard.uga.edu/>

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ E-mail: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Home Address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_City: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ State: \_\_\_\_\_\_\_\_\_

Cell phone: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Alternate phone: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

For purposes of dorm rooms (2 participants per room): M \_\_\_\_\_ F\_\_\_\_\_

Number of years teaching experience (including current year): \_\_\_\_\_\_\_\_\_\_\_\_\_

Are you currently teaching? \_\_\_\_\_ If yes, School Name or teaching site: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

School Location: **City & County:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Grade(s) and Subject(s) you teach: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Have you participated in the Schoolyard program before? :\_\_\_\_\_\_\_\_ If yes, how many years:\_\_\_\_\_\_\_\_

What is your current educational status? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\* If you intend to take this workshop for professional learning credit, you must bring with you the paperwork from your District. GCE-LTER Schoolyard does not provide the paperwork.

Please submit a brief **(250 words maximum)** essay that describes your teaching background and what you would expect to gain from this professional development experience. If you are a returning participant, please describe how you transferred your GCE-LTER Schoolyard experiences to the classroom**, including** at least one specific activity outline or instructions of something you facilitated based on your Schoolyard experience and the benefit of continued participation**.**

Send application to Venetia Butler, GCE-LTER Schoolyard Coordinator, 151 South Campbell Avenue, Tybee Island, GA 31328 or [venetiabutler@bellsouth.net](mailto:venetiabutler@bellsouth.net) . There is space for only 12-14 participants, so apply early.