

BRING THE FUTURE OF LIFE SCIENCES INTO YOUR CLASSROOM

Two days. Two locations. One immersive experience connecting Georgia educators to the science, technology, careers, and industries shaping our future.

Savannah
REGION
OCTOBER
16-17, 2026



This two-day professional learning experience is designed for middle and high school science, STEM, biotechnology, and CTAE teachers interested in bringing real-world life sciences and workforce connections into their classrooms.

FRIDAY, OCTOBER 16



UGA Marine Extension & Georgia Sea Grant

30 Ocean Science Circle
Savannah, GA

Explore the intersection of marine science, biotechnology, environmental research, and Georgia's coastal economy.



- Marine science and coastal research



- Environmental biosensors and water quality monitoring



- Biomaterials, collagen extraction, and biotechnology manufacturing



- Chemical manufacturing and industrial biotechnology in Coastal Georgia



- Biotechnology careers connected to Georgia's coastal economy

SATURDAY, OCTOBER 17



Mercer University – Savannah Campus

1250 East 66th Street
Savannah, GA

Discover how Georgia's growing life sciences industry is creating new opportunities across biotechnology, medical technology, AI, automation, and advanced manufacturing.



- Georgia's life sciences industry and workforce trends



- AI and automation in biomanufacturing



- Medical device development



- Biotechnology career pathways



- Building sustainable biotechnology programs through industry and community partnerships

CONNECT CLASSROOMS TO CAREERS



EXPLORE

emerging technologies and real-world applications



CONNECT

with researchers, industry professionals, and workforce partners



DISCOVER

career opportunities across Georgia's life sciences ecosystem



BRING IT HOME

with ideas, resources, and connections to incorporate into classroom instruction

FUTURE REGIONAL WORKSHOPS



MACON REGION

February 2027

JOHNS CREEK REGION

June 2027

Details including locations, instructors, and industry partners will be shared as planning is finalized.

WHO SHOULD ATTEND?



Middle and high school science, STEM, biotechnology, and CTAE educators interested in expanding career-connected learning and preparing students for the diverse opportunities emerging across Georgia's life sciences economy.

Register Today!

Space is limited – secure your spot today.
For program details and registration, visit:

www.galifsciences.org/teacher-training-initiative

