



Transform Teaching through Student-Centered Learning

FlexStack: Innovative Teaching through Student-Centered Computing is a flexible Georgia Tech professional learning pathway that helps K–12 educators across disciplines integrate computing, data literacy, project-based learning, and real-world problem-solving into their classrooms.

Participants complete a **52-hour, three-course sequence** designed to support immediate classroom application, and culminate in a Georgia Tech professional credential.

WHY FLEXSTACK?

FLEXIBLE. PRACTICAL. BUILT FOR TODAY'S CLASSROOMS.



STUDENT-CENTERED
LEARNING



REAL-WORLD
COMPUTING



CLASSROOM-READY
RESOURCES



FREE YEAR-LONG COMPUTER
SCIENCE CURRICULUM



RESULTS THAT MATTER

100%

OF EDUCATORS EARNING THE
COURSE 1 BADGE
CONTINUED TO COURSE 2.

98%

OF EDUCATORS EARNING
THE COURSE 2 BADGE
CONTINUED TO COURSE 3.

94%

OF EDUCATORS PLANNED TO
IMPLEMENT FLEXSTACK CONTENT
THE FOLLOWING ACADEMIC YEAR.

4.4/5

OF EDUCATORS AGREED THAT
STUDENT-CENTERED COMPUTING
INCREASES STUDENT ENGAGEMENT.

NEXT COHORT

Course 1 - October 2026

Course 2 - November 2026

Course 3 - February 2027

Individuals: \$400 per course, \$1,200 for credential

Schools/Districts: Group pricing available for 5 or more educators.

Contact us for a 10% discount.

REGISTER HERE



INVEST IN YOUR EDUCATORS TODAY. IMPACT STUDENT LEARNING TOMORROW.

[HTTPS://TINYURL.COM/SCC2026REG](https://tinyurl.com/SCC2026REG)