

FLORIDA AGRICULTURAL AND MECHANICAL UNIVERSITY

Teaching & Learning Center & Office of Student Success

STUDENT SUCCESS TECHNOLOGY INTEGRATION SERIES • ACADEMIC YEAR 2026-2027

Theme: Teaching for Success: Leveraging Academic Support Technologies to Improve Student Engagement, Persistence, and Achievement

WORKSHOP 1: Teaching for Success in the Digital Age

Understanding the Student Support Ecosystem at FAMU

UPCOMING HYBRID FACULTY WORKSHOP

Wednesday, September 23, 2026 • 3:00pm - 4:15pm

In-Person: Teaching and Learning Center (TLC Lab) | **Virtual:** Streamed via Zoom Link

TOPICS TO COVER

- **Success Challenges:** Address current student success and retention challenges in modern higher education.
- **Support as Strategy:** Leverage academic support as a proactive, collaborative teaching strategy.
- **FAMU Support Ecosystem:** Comprehensive overview of TutorOcean, TutorOcean AI, Tutor.com, Knack, and CircleIn.
- **Faculty Outreach:** Understand the critical faculty role in driving student resource adoption.

FACULTY LEARNING GOALS

- **Tech Integration:** Learn to integrate academic support technologies into course design.
- **Engagement Boost:** Increase student utilization of tutoring and peer-learning resources.
- **Help-Seeking Behavior:** Promote active, healthy help-seeking behaviors among students.
- **Academic Belonging:** Support student belonging, academic confidence, and persistent success.
- **Close Gaps:** Use student success technologies to close persistent achievement gaps.
- **Measure Outcomes:** Track and evaluate the impact of interventions on student outcomes.

EXPECTED WORKSHOP OUTCOME & DELIVERABLE

STUDENT SUCCESS INTEGRATION PLAN

To translate academic learning into immediate classroom action, all faculty participants will develop a custom **Student Success Integration Plan**. This practical deliverable serves as your strategic syllabus and course design blueprint to seamlessly embed FAMU's key student support platforms (TutorOcean, TutorOcean AI, Tutor.com, Knack, and CircleIn) directly into your curriculum—proactively supporting student persistence and closing achievement gaps starting in Fall 2026.



SCAN ZOOM LINK

EMPOWER YOUR STUDENTS. LEVERAGE SUPPORT. DRIVE SUCCESS.

Join us physically at the TLC Lab or participate virtually via Zoom. All FAMU faculty are encouraged to attend. Please scan the QR code to RSVP or register directly via the Faculty Portal to secure your integration materials.



SCAN TO RSVP