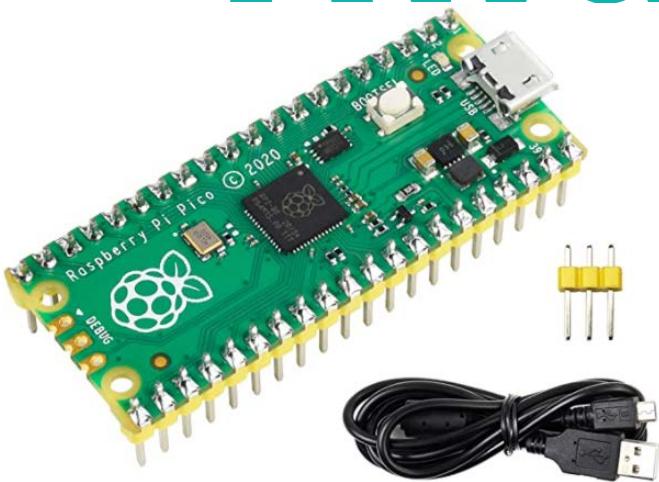


Industry 4.0 Awareness

for STEM Teachers



DETAILS

June 27-July 1 (Level 1)

🕒 9 a.m.-1 p.m.

July 11-July 14 (Level 2, Level 1 pre-req.)

Includes a \$175 stipend, microcontroller kit and professional development hours

Participants will receive a Fundamentals of Industry 4.0 certificate from Festo and the National Coalition of Certification Centers

- 📍 To maintain CDC guidelines and for the safety of participants and instructors, registration is limited to 20 spots (synchronous as option too)
- 👉 FSCJ Advanced Technology Center
401 West State Street, Jacksonville, FL 32202

FOR MORE INFORMATION

✉ alan.zube@fscj.edu

FSCJ, in conjunction with a grant from the National Science Foundation, will host a professional development training opportunity for middle and high school STEM educators to increase their knowledge of the advances occurring in industry related to Industry 4.0.



FSCJ

Florida State College
at Jacksonville



Industry 4.0 Awareness Workshop

NSF Project #18-571



Applicant Information Form - Complete and return to Alan Zube alan.zube@fscj.edu

First Name: _____ Last Name: _____

Mailing Address: _____

City _____ State _____ Zip _____

Email: _____

Telephone Number (cell): _____

Telephone Number (office): _____

School: _____

District/County _____

Subjects/Courses Taught _____

Grade Level Taught: _____

Reports To (Supervisor/Principal): _____

Supervisor's email or phone #: _____

Answer the following

1) I plan to attend the workshop : At FSCJ Downtown Virtually Via Live Remote

2) If the format I have selected above is unavailable (full)

I will accept the alternate format I will ONLY attend in the format selected above

3) If you plan to attend live at FSCJ - (answer YES or NO)

I have a laptop and administrative rights that I can bring to the workshop.

4) If you plan to attend Live Remote - (answer YES or NO)

I have access to a computer with a WebCam and I can download and load programs.

5) Options June 27-30 ____ and/or July 11-14 ____