
AFC TECHNOLOGY COMMISSION EXTENDS ITS UTMOST APPRECIATION TO
PALM BEACH STATE COLLEGE SUBMISSION OF THEIR 2022 TECHNOLOGY
COMMISSION EXEMPLARY PRACTICE AWARD PROJECT
2022 WINNER

It is with great pleasure that the AFC Technology Commission recognizes the winner of our 2022 AFC Exemplary Practice Award with the Theme: Technology in Leadership & Main Idea: Practices that prepare students with skills needed for tech jobs in the community to the best applicant and candidate precisely pursuing and accomplishing “a gateway for students to ensure their success.”

*Sincerely,
Jamie Beck, Chair*

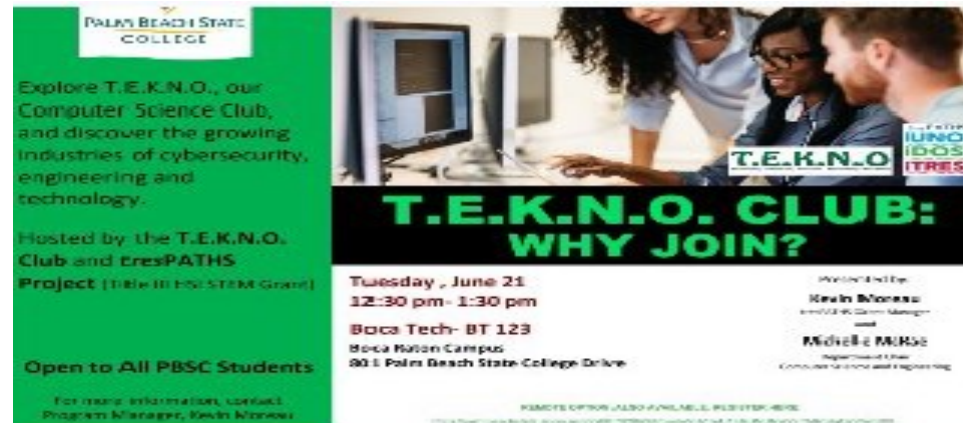
Kevin Moreau, Program Grant Manager
Palm Beach State College, Boca Raton campus
– Presentation Title: **PBSC tresPATHS grant**

Narrative: Palm Beach State College (PBSC), with partners Florida Atlantic University (FAU) and Broward College (BC), has been awarded a \$4.4 million grant from the U.S. Department of Education to provide a 5-year plan of academic and advising/mentor support, industry-related opportunities and career placement for Hispanic and low income students currently enrolled at PBSC, and who are seriously interested in pursuing a bachelor's degree in Computer Science, Computer Engineering or Electrical Engineering at FAU. Some of the initiatives that the grant focuses on relates directly with the theme and the main idea of the AFC Technology Commission Exemplary Practices preparing students both academically and professionally to successfully fulfill the demands of the work force in the 21st Century. Providing students with a strong foundation in technology advance programs like Computer Science, Computer Engineering or Electrical Engineering is what PBSC is working on by developing and maintaining a strong community for students to be able to enroll in undergraduate courses at FAU. The tresPATHS grant is an exciting initiative; it is a gateway for students to ensure their success.

In addition, we have created the T.E.K.N.O. club for Technology oriented students to participate in activities and events to be informed of initiatives, job opportunities, and grants in the technology fields.

<https://engage.palmbeachstate.edu/event/8107742>

<https://www.palmbeachstate.edu/tresPATHS/>



The flyer features a green background on the left with white text. The top right has a photo of three students looking at a computer screen. The main title 'T.E.K.N.O. CLUB: WHY JOIN?' is in large, bold, green letters. Below the title, the event details are listed in black text. On the right side, the hosts are listed in black text. At the bottom, there is a small note about a KIMCYS option.

PALM BEACH STATE COLLEGE

Explore T.E.K.N.O., our Computer Science Club, and discover the growing industries of cybersecurity, engineering and technology.

Hosted by the T.E.K.N.O. Club and tresPATHS Project (Title III ESI-STEM Grant)

Open to All PBSC Students

For more information, contact Program Manager, Kevin Monahan

T.E.K.N.O. CLUB: WHY JOIN?

Tuesday, June 21
12:30 pm - 1:30 pm

Boca Tech- BT 123
Boca Raton Campus
801 E. Palm Beach State College Drive

Presented by
Kevin Monahan
T.E.K.N.O. Club Manager
and
Michelle Murse
Department Chair
Computer Science and Engineering

KIMCYS OPTION ALSO AVAILABLE. REGISTER HERE:
https://engage.palmbeachstate.edu/event/8107742