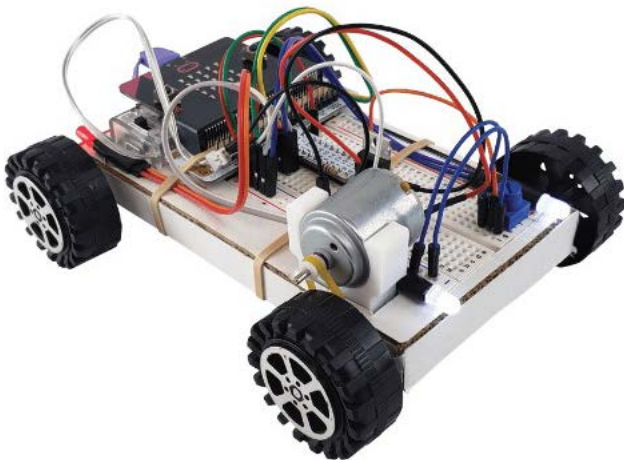




Make the Most of Your Professional Learning by Adding a Workshop or EbDLab

Register Now - Space is Limited!

ITEEA's Workshop and EbDLab offerings at the 2023 Conference offer a chance to take a deeper dive into topics important to your professional growth.



Below is the full slate of 2023 Workshops and EbDLabs:

Wednesday, April 12, 2023; 1:30-5:30pm CT

Preconference Workshops

- Exploring Renewal Energy and Hydrogen Fuel Cells with Project-Based Learning
- Building an Elementary STEM Program
- EbD TEEMS Coding byDesign (Grades PreK-5)
- EbD Exploring Technology (Grade 6)
- EbD PTC Onshape Associates Certification Course (Grades 9-12)

Thursday, April 13, 2023; 2:00-3:50pm CT

Engineering byDesign Labs

- EbD TEEMS Coding byDesign (Grades PreK-2)
- EbD PTC Onshape Associates Certification Course (Grades 9-12)

Friday, April 14, 2023; 9:00-10:50pm CT

Engineering byDesign Labs

- ExCITE/ITEEA AP Computer Science byDesign (Grades 9-12)
- Technological Systems (Grade 8)

Saturday, April 15, 2023; 9:00-10:50am CT

Engineering byDesign Labs

- EbD TEEMS Coding by Design (
- Technological Systems (Grade 8)

Saturday, April 15, 2023; 1:30-5:30pm CT

Post-Conference Workshops

- Connecting CTSO-TSA with Integrative STEM Curriculum/ EbD
- AeroEducate: Overview and Interactive Teacher Training

All Workshops and EbDLabs carry an additional fee.

REGISTER NOW AT

**[www.iteea.org/
ITEEA2023.aspx](http://www.iteea.org/ITEEA2023.aspx)**

Already Registered?

To add a Workshop or Lab, visit the 2023 Conference page click the "Already Registered?" link in the top right corner under the "Register Now" button. You will be prompted to enter your registration confirmation code (located in your confirmation email) and the email you used to register. From there, scroll down to the "Modify Registration" button where you will be taken back through the registration process and be able to add any workshops, meals, sessions you'd like to add to your agenda. The check-out screen will charge only for what has been added and then your modifications will be complete!