Exploration of Resources

Marc Halpin, Alex Conklin, Jenille Woodruff
Marc Halpin
PLTW Trainer

Alex Conklin
Product Operations Specialist
Agenda

- PLTW.org Resources
- my.pltw.org Resources
- Resources within the modules
- Community
- Exploration of resources
- QR Code for a reference page of resources.
PLTW.org Resources

Resources For Your PreK-12 STEM Program

Leverage these materials to deliver engaging, empowering, and scalable PreK-12 learning experiences.
What Resources Are There?

How to Videos:
- Roster Students
- Place a PLTW Store Order
- Track an Order in the Store

State Standard Alignments
Webinars
Articles
More Resources on PLTW.org
Grant Resources on PLTW.org

STEM Grants for Your School
PLTW provides STEM grants for elementary schools, middle schools, and high schools to implement or expand PLTW Launch, PLTW Gateway, PLTW Computer Science, PLTW Engineering, and PLTW Biomedical Science STEM programs.

We work with companies and foundations across the U.S. to make these grants possible.

See Grant Opportunities
Resources on myPLTW
Joining School Site on myPLTW

- Log in to myPLTW.org.
- In the search bar, type the school site name, and click the appropriate site from the generated list.
- Click Request to Join Site.
- You will gain access to the site after the Site Coordinator or Program Coordinator approves the request.
Resources located in Courses on myPLTW
Community

PROFESSIONAL DEVELOPMENT
Getting Started with myPLTW Community

Getting Started with myPLTW Community video
# Module Resources

- Connections to Standards and Curriculum Framework
- Math Connections
- Using VEX IQ Components
- Professional Development
- Community
- Rostering Students
- Family and Community Relationships
- PLTW Launch Logs
- Developing Vocabulary
- Icon Legend
- Additional Instructional Resources
- Curriculum Revisions
Explore Your Module Resources
Helpful Resources Links
Other Helpful Sessions @ Sparking Curiosity

The PLTW Store: Equipment and Supplies for Your PLTW Launch Classroom

Explore STEM En Español with PLTW Launch

To Robotics and Beyond