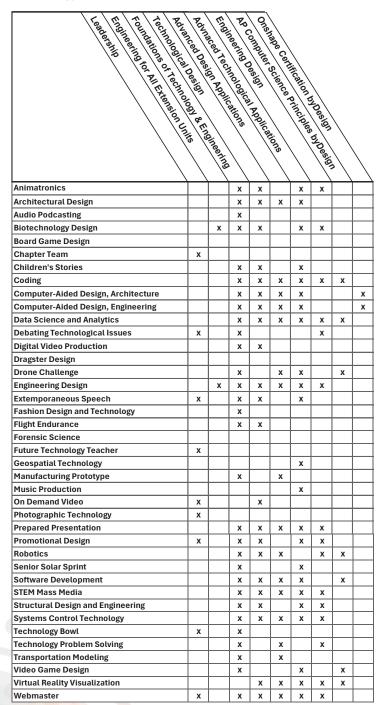




Unlock Your Students' Potential with Engineering byDesign and TSA Competitions!

High School Engineering byDesign™ (EbD™)/ Technology Student Association (TSA) Crosswalk



Contact Us: For more information on how to align your curriculum with TSA competitions, reach out to us at ebd@iteea.org.

Empower Your Students: The Engineering byDesign™ (EbD)™ curriculum unlocks students' potential, preparing them for future technology and innovation. By immersing students in problem- and project-based learning, EbD™ fosters creativity, critical thinking, and collaboration. Aligned with Technology Student Association (TSA) competitions, EbD™ extends learning beyond the classroom, offering real-world, career-focused experiences that boost engagement, motivation, and achievement. This integration helps students develop leadership, teamwork, and problem-solving skills, preparing them for future STEM careers.

Why Choose EbD™?

- Authentic Learning: EbD™ immerses students in problem- and project-based learning environments, teaching essential STEM concepts and principles.
- Career Preparation: EbD™ prepares students for future STEM careers, fostering critical thinking, creativity, and innovation

Benefits of Integration:

- Enhanced Engagement: Students are more engaged and motivated when they see the real-world applications of their learning.
- Skill Development: Participation in TSA competitions helps students develop leadership, teamwork, and problem-solving skills.
- Recognition and Achievement: Students gain recognition for their achievements, boosting their confidence and inspiring further academic and career pursuits.

Get Started Today! Integrate the Engineering byDesign™ curriculum with TSA competitions and watch your students thrive. Equip them with the knowledge, skills, and experiences they need to succeed in the ever-evolving world of STEM.

Scan or click here to learn more about Engineering byDesign.

Scan or click here to learn more about TSA Competitions.

