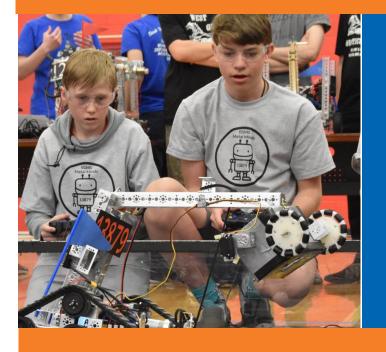


Crossroads Class Pack







Workforce Skills

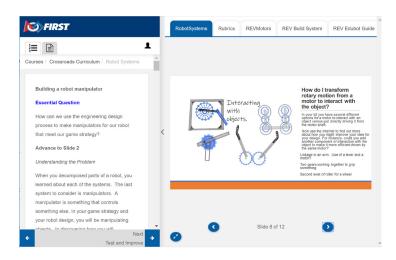


Technical and workforce skills developed through robotics competition in the classroom.



Crossroads Class Pack

Students discover
academic and technical
skills needed for building a
robot using the digital
learning
management
system.





Students
practice problemsolving and
perseverance
through building,
modifying, and
improving
the robot.



Students
develop teamwork,
collaboration,
and communication skills
through
documenting
engineering design and
project management.





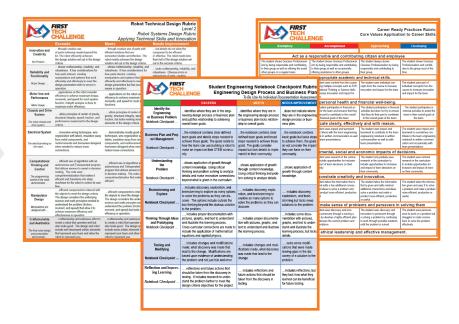
Crossroads Class Pack



Teams compete in presentations and class mini-game for awards in robot technical design, engineering notebook, and career readiness.



Teams
and individuals use
rubrics tied to
learning outcomes to
set goals and improve
through iteration.



Individuals
earn digital badges
through Tallo to
demonstrate skills
and competencies
to others.

Students discover
academic and
technical skills needed
for building a robot
using the digital
learnining management
system.