We asked our employees and friends to select their favorite products so that we can share them with our favorite people ... YOU.

Though March 6 is OUR big day, we have gifts for you! You could win one of our favorite products!



METRIC DRAGISTERS -GETTING STARTED PACKAGE 23654—\$1,100





Click WIN THIS! or go to Pitsco.com/March50 to sign up for a chance to win!



WHY it's a favorite:

"It is 100% engaging for students by allowing each student to experience learning through the engineering design process. They get to design, engineer, prototype, use drafting skills, test, create, compete, and love learning!"

~ Harvey Dean, CEO, 50-year Pitsco employee



FUN FACT: The earliest records of CO₂ races were recorded in the February 1947 issue of Popular Science. Douglas Aircraft plant engineers built and raced CO₂ cars on their lunch breaks.





WHY it's a favorite:

"It's such a fun product that's stood the test of time. It's appealing to all ages, elementary kids up to adults."

~ Paul Uttley, R&D Manager, 29-year Pitsco employee



FUN FACT: Pitsco has manufactured 22.845 Straw Rocket Launchers since the product launched in 1999.

"As the person who is in charge of product development, I view the Straw Rocket Launcher as the ideal product. It has uses for all ages (K-12 and even adults; teaches and reinforces concepts in math, science, engineering, and technology; and is at a price point that most customers can easily afford. And last, but not least, it's HIGHLY engaging!"

~ Matt Frankenbery, Vice President of Education, 22-year Pitsco employee



TETRIX® PRIME LIMITED EDITION ECHO ROBOT SET

46557—\$315 \$199

WHY it's a favorite: "It is so versatile and has a ton of activities!"

~ Lacey O'Brien, Project Manager and Robotics Portfolio Owner,

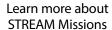
5-year Pitsco employee



STREAM MISSIONS

It's science like you've never seen it before

Through hands-on exploration and collaboration, students apply knowledge and use imagination to find solutions to real-world challenges while also experiencing career exploration and exposure. Choose from a total of 45 titles (15 per grade level) to customize your own STREAM or science program for Grades 3-5.







WHY it's a favorite:

"As a former elementary teacher, I would have LOVED to have this program. It is interdisciplinary - combining reading and writing with science and math application through collaborative lessons – and it engages all types of learners. We have seen so much success in all students – particularly students who didn't fare well in the traditional classroom. I've always known it was a great program for all types of learners, but when I watched my autistic nephew love school again and thrive in his fifth grade Missions classroom, that was all the proof I needed."

~ Ruthie Muller, Sr. Outbound Marketing Manager and Systems Portfolio Owner, 13-year Pitsco employee





CODE CUBETM SINGLE KIT 45843—\$49.95

WHY it's a favorite:

"Because it provides a really fun, low-cost, and super approachable introduction to coding."

~ Pamela Scifers, Sr. Inbound Marketing Manager and Coding Portfolio Owner, 4-year Pitsco employee





DRONE FLIGHT GIVIDE CURRICULUM AND FIELD ELEMENTS KIT





WHY it's a favorite:

"It provides an engaging and low-cost intro to drones with multiple career connections."

~ Katlie Brynds, Digital Marketing Specialist and STEM Portfolio Owner,

5-year Pitsco employee







FUN FACT: In 2011 at the FIRST® World Championship in St. Louis, Missouri, Mr. Robot made his debut on stage with FIRST founder and inventor Dean Kamen and will.i.am of the Black Eyed Peas.

WHY it's a favorite:

"Because . . . robot!! (And the wow factor.)"

~ Annie Edson, International Sales Enablement Specialist, 5-year Pitsco employee





EXPEDITIONS (

Pitsco's STEM and Career Expeditions are collaborative, creative, future-focused education programs for Grades 6-9 creating learning opportunities that build the collaboration and problem-solving skills needed for a lifetime of learning and working. There are 45 titles to choose from to customize your perfect CTE, tech, STEM, or career exploration solution!

Learn more about Expeditions









PACKAGING DESIGN STEM PBL UNIT





























INVENTION EXPLORE-A-PAK (FOR 30 STUDENTS)



35560—\$219









TELLO EDU DRONE 10-PACK 46264—\$2,750











AUTONOMOUS ROBOTICS STEM PBL UNIT 46560—\$4,995





ARDUINO EXPLORE IOT KIT























AP BOTTLE RACER -GETTING STARTED PACKAGE 40535—\$395







BUILDER SPACES SPACEPORT 43263—\$2,395







TRACK RACEWAY 44618-\$399





Nothing says **FAVORITE** like **FREE**! Digital downloads are FREE for all of our STEM product teacher guides!



23 T DOWNLOADABLE GIUIDES





RUGGED ROBOT 46638—\$160











INNOVATION WORKSTATION 46448—\$2,195





























STRUCTURES TESTING INSTRUMENT 2.0











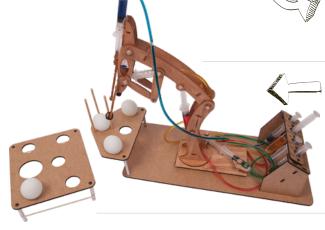
TETRIX® MAX

DUAL-CONTROL ROBOTICS SET













T-BOT® II WITH CHALLENGE SET





WINDYNAMO III WIND GIENERATOR











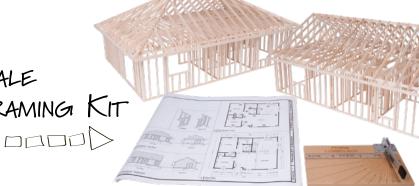


TETRIX® PRIME DODD PROGRAMMABLE ROBOTICS SET



































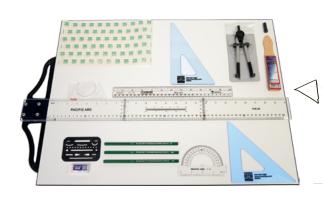






BEE-BOT® PROGRAMMABLE ROBOT





STUDENT DRAFTING KIT 100 74130—568







STEM IN THE GIYM —
SIMPLE MACHINES PACKAGE
37579—\$3,550









LARGE STRUCTURES PACKAGE 38598—\$74.95



These are a huge hit for **at-home learning** ... or if you just want to try it out first. There are seven different kits to choose from – all just **\$2.25 each**!











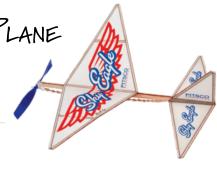
TETRIX® MAX
COMPETITION IN A BOX
44587—\$645







SKY EAGLE PLANE
38964—\$7.25



















ENGINEERING BRIDGES STEM PBL UNIT 46561-\$1,495







MOBILE STORAGE UNIT 38757—\$750







Make our favorites your favorites!

Don't forget to sign up for a chance to win! Click WIN THIS! or go to Pitsco.com/March50.