Virtual STEM Kits

ENGAGING STEM RESOURCES FOR IN CLASS, HYBRID, AND DISTANCE LEARNING

- Allow your students to complete these STEM activities no matter where your students are!
- Open-ended learning resources for complete customization.
- Each virtual kit corresponds to a 3D-printable resource for hands-on learning.

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Virtual STEM Kit Lesson Plans

- Grade K | Introducing Rectangles
- Grade K | Welcoming Urban Wildlife
- Grade 1 | Hexagons
- Grade 1 | Balancing Equations: Addition
- Grade 2 | Comparing Cities
- Grade 2 | Counting Commerce
- Grade 3 | Graphing Urban Geography
- Grade 4 | Column Comparisons
- Grade 4 | Adding Angles
- Grade 5 | Graphing with Gravity
- Grade 6 | Statistical Questions
- Grades 6 - 7 | Lionfish & Dot Plots
- Grades 6-12 | New York Balance
- Grades 6-12 | Hominin Evolution
- Grades 6-12 | Ready, Aim, Fire!
- Grades 6-12 | Lionfish and Histograms
- Grade 7 | Fractions and Decimals
- Grade 7 | Lionfish Invasion (PBL)
- Grade 7 | Catapulting Data
- Grade 8 | Bivariate Rocket Launch
- Grade 8 | Gliders & Pythagorean Theorem
- Grades 9-12 | Sampling Lionfish
- Grades 9-12 | Projectile Motion
- Grades 9-12 | Blood Type Compatibility

... and many more!

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