PowerUp EDU

mimio STEM
by Boxlight®

MyStemKits.com

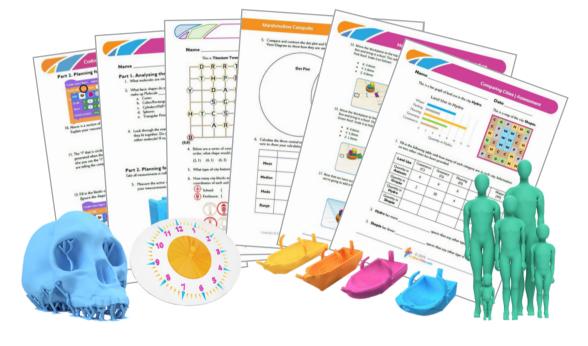*Standards-Driven STEAM Curriculum, Virtual STEM Kits, and 3D-Print Library*

Content Includes (where applicable):

- 3D-printable manipulatives or virtual
- STEM kits Multi-page Teacher Guides
- Student Handouts
- Design and Coding Procedures (PDF & Video) Student Assessments
- Teacher Answer Keys

INCLUDED WITH EVERY MYSTEMKITS SUBSCRIPTION PURCHASE:

- **36-month** access to online library (Starter Plans are only 12 months).
- Choose from **over 400 lessons** and 30+ STEAM Design Challenges for your 3D printers, MyBot robots, and Labdisc sensors.
- **Virtual STEM Kits** for use in-person, hybrid, and remote learning.
- Over **230 ready-to-3D-print kits** designed for classroom use.
- Content driven by NGSS, Common Core, and State **Standards.**
- **3D-printer management** tools compatible with 75 types of printers.
- School Plans include printer sharing across accounts.
- Built-in **training videos** and resources.

Learn more. Contact PowerUpEDU. Click HERE or moreinfo@powerupedu.com

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Make STEM Learning
Impactful with MyStemKits.com

Select the plan that best fits your needs.

Parameters	Teacher Plan	School Plan
Teacher licenses	1	10
Number of kits	UNLIMITED access	UNLIMITED access
Ready-to-print 3D models	✔	✔
Virtual STEM kit simulations	✔	✔
Assembly and implementation guides	✔	✔
Teacher guides Student handouts Student assessments Answer keys Programming & Design procedures	✔	✔
Printer sharing		✔
Admin controls & analytics		✔

Sample Activities:

Shade Structures
Grade: K | S.T.E.A.M.
Labdisc & Robo

Bicycle Delivery Routes
Grades: 3-4 | T.M.
MyBot & Robo

Gliders & the Pythagorean Theorem
Grade: 8 | S.M. | Robo

Hominin Evolution
Grades: 9-12 | S.
Robo

3D Printing & MySTEMKits Curriculum is part of the PowerUpEDU STEM/STEAM Practice.

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