



### A | SCIENCE KITS

1. Lab Disc
2. Natural Science Kits
3. Physical Science Kits
4. Chemistry Kits
5. Physics Kits
6. Optics/Light Kits
7. Microscopes
8. Magnet and Electromagnet Science Kits

### B | COMPUTER BUILDER KITS

1. Pi-top
2. Piper

### C | PROGRAMMING

1. Software
2. Games
3. Hardware Kits

### D | 3D PRINTERS

1. Filament
2. Resin
3. Laser

### E | ROBOTICS

1. Build Kits
2. Programming

### F | DRONES

1. Air
2. Ground
3. Water
4. Build Kits
5. Tools
6. Accessories

### G | VIRTUAL REALITY

1. Oculus
2. Veative
3. Google

### H | ENGINEERING KITS

1. Forensic Lab Kits
2. Acoustics/Sound Kits
3. Lasers
4. Hydraulics
5. Electric Circuit Kits
6. Alternative/Sustainable Energy Kits
7. Aerodynamics
8. Levers/Gears/Motors
9. Lego Education
10. Arkit Architecture
11. Tools
12. Construction/Structural Design

### I | MATH

1. D-Stix Geometry
2. 3D Fractions
3. Volume Measurement
4. Shapes/Patterns
5. Fractions/Decimals

### J | ENABLEMENT

1. HTS Room /MakerSpace Design Services
2. HTS Professional Development (STEAM Intergration and Lesson Plan Guidance)
3. Devices/Computers/Tablets
4. Group Privacy (Sound Isolation)
5. Audio Video Systems: Huddlespace
6. Furniture
  - Organization/Storage/Power
  - Cooperative Learning Tables
  - Workstation and Lab Tables
7. Capture/Recording