


Mobile STEM Lab

A group of four students and one teacher are gathered around a 3D printer. The teacher, a woman with glasses and a green shirt, is holding a spool of pink filament. The students, two boys and two girls, are looking at the printer with interest. The printer is a white and black machine with a glass enclosure. The background shows a classroom setting with other equipment and a blue patterned carpet.

A **TEQ MOBILE STEM LAB** INCLUDES EVERYTHING NEEDED TO BRING STEM TOPICS INTO EACH CLASSROOM. AVAILABLE IN **ELEMENTARY, MIDDLE SCHOOL,** AND **HIGH SCHOOL** CONFIGURATIONS.



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Each Mobile STEM Lab includes

SMART Document Camera

The SMART Document Camera enables educators to create exciting multimedia content by turning everyday objects into captivating digital visuals, **making lessons more engaging, collaborative and student-centered**. The SMART Document Camera integrates directly into SMART Notebook.



STEM Fuse

Cross-Curricular STEM activities challenge students with real-world problems and use the engineering design cycle to lead them through the process of solving them. Activities align with state standards and incorporates multiple subject areas. Post-challenge reflection, 3D design & print projects and career exploration opportunities are key parts of each challenge.

Labdisc Data Collection Units

Labdisc is an all-in-one data logging device that places an advanced science lab into the hands of young scientists. Labdisc is the only K-12 science solution with more than **10 wireless sensors built into a single compact device** that allows students to conduct experiments both inside and outside of the classroom. The Labdisc revolutionizes learning in terms of convenience, cost, and portability while providing a cable-free, clean, and safe working environment. Labdiscs are available for general science, physics, biochemistry, and environmental science.



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Ultimaker 3D Printer

Engineered for efficiency, reliability and precision, Ultimaker provides an unparalleled user experience. The most industrial-grade desktop 3D Printer on the market, Ultimaker seamlessly integrates hardware, software, and materials to work in perfect harmony.



Ultimaker 3 Extended



Ultimaker 3

3D Printer Cart

The Copernicus 3D Printer Cart has been **designed to store all your 3D printing needs** in one user friendly environment. The combination of tubs ensures that equipment of all shapes and sizes can be easily managed without compromises on floor space.



Get started with your new classroom technology.

G Suite, STEM, Chromebooks, SMART Boards... no matter the tech, you can save class time, build confidence, and start using new products and software right away with complimentary access to hours of PD content, which may be used towards your state teaching license. *

Login in at:

<http://onlinepd.teq.com/gettingstarted>
to see the list of available PD courses.



*Teq is an approved New York State CTLE PD provider, and an approved PD provider for teacher certification requirements in Delaware, West Virginia, and Montana. Teq certification courses are approved for teacher certification requirements in Nevada. Check with your district for more information on how Teq Online PD can be used for your teaching certification.

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