

A high-angle photograph of a person with long dark hair sitting at a round wooden table, working on a laptop. The person is wearing a light-colored sleeveless top. On the table, there is a laptop, a smartphone, and a small orange bottle. A large potted plant with broad leaves is positioned behind the table. In the upper left corner, a white electric fan is visible. The entire scene is overlaid with a semi-transparent red filter.

Fall 2022

NEW VENDOR PRODUCT GUIDE

TABLE OF CONTENTS

NEW VENDORS

ARTICLE

PREVIOUS VENDORS



Enable Learning from Anywhere

Stream Adobe and other
high-powered apps on any device

itopia Labs helps K-12 schools deliver high-tech education on existing student devices without breaking the bank. With itopia Labs, educators give students anytime, anywhere, any device access to software applications for Career & Technical Education (CTE) and Science, Technology, Engineering & Math (STEM) courses.

itopia Labs makes high-tech education easy to provide and accessible for all.

Product Features:

- ◇ Any device, anywhere access for learning
- ◇ Quick onboarding and set up
- ◇ Curated apps ready for use
- ◇ Simple, insightful administration
- ◇ Great for graphics-intensive apps
- ◇ Easy integration with existing workflows
- ◇ Fully managed solution
- ◇ Secure by design



Deal Registration Perks

Help schools deliver high-tech education for lucrative deal reg perks. When you connect schools to itopia's easy-to-manage virtual cloud labs, you may be eligible for these perks:



Platinum Partners

Earn 8% protected discount on \$10,000 deals & above.



Gold Partners

Earn 5% protected discount on \$10,000 deals & above.



Disability Awareness: Accessibility

What is Accessibility?

A general [definition](#) is “the practice of making information, activities, and/or environments sensible, meaningful, and usable for as many people as possible.”

Accessibility in Architecture

[Accessibility in architecture](#) “refers to the capacity people have to access and inhabit a space, despite their cognitive and physical impairment.”

Here are some general guidelines to consider:

- Are doorways wide enough to accommodate wheelchairs or other mobility needs?
- Are there areas of the building that can only be accessed by stairs? If so, consider ramps, lifts, or elevators to ensure that all people can access all areas.
- Is there ample floor space and can counters and tables be accessed by people who are also in wheelchairs or other mobility devices?

Accessibility Online

[Web accessibility](#) means that websites, tools, and technologies are designed and developed so that people with disabilities can use them.

When considering if your website is accessible, here are some things to consider:

- Have you provided a suitable text equivalent for everything that’s not text?
- Can customers get all the important information from your videos and audio, even if they can’t see them?
- Have you made sure that nothing flashes quickly?

For more help with making your website accessible, consider [this helpful resource](#).



2022 SPRING RECAP

Hover over a logo to explore products
from last season's new vendors.



2022 WINTER RECAP

Hover over a logo to explore products
from last season's new vendors.

2021 FALL RECAP

Hover over a logo to explore products
from last season's new vendors.



dstewart.com | 800-279-2795

**Stay up to date on educational
trends by following us on social media**