

SERVER BASED COMPUTER LAB at UNIVERSAL PUBLIC SCHOOL



UNIVERSAL school is implementing 1:1 computing more frequently as a result of school ICT Lab. This gives every student in the classroom access to a single device. Primary school kids have the least access to personal technology, and very few of them have non-shared devices that allow them to access the internet at home. Education will change for the better as school computer laboratories become more widely used.



With recourses we have typically convert obsolete lab into constructive development spaces, STEM labs, and more. These areas are still great for desktop workstations, but also incorporate more high-tech resources and collaborative equipment such as 3D printers, scanners, software and other tools.

They are designed to enable a wide range of learning activities, as well as student inquiry and cooperation.