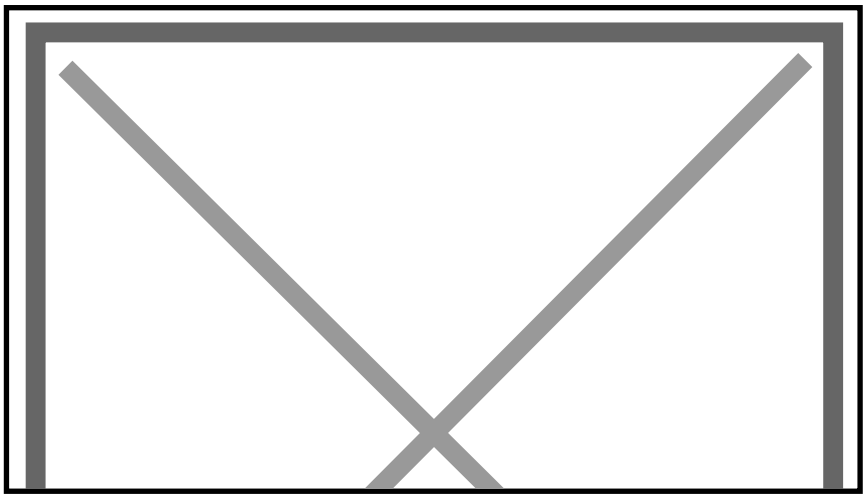
Introduction to Computer Lab Requirements

CPU, monitor, keyboard, mouse, D-Link(switch), power cables, power switches, LAN cables, NComputing device, printer, scanner and generator, these parts are shown to students physically and asked to identify, show how they are connected on the whole for the machine to run. (This is done as server machines are disconnected for office purposes).



(Credits: Picture showing the computer and connections)

4.

Registration of the student participants and distributing their user ids in the register.

Selecting Student leaders (both girls and boys)
Checking Technical aspects of lab

1. Electricity
2. Server - Most of the time the server is taken to HMs office room - Bringing it back to the lab.
3. Explaining the problems with hardware connections, wires, and switches by drawing computer lab structures with connections.

- Explaining each port on the CPU backside.

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