AREA IX
LABORATORIES

O.1. The laboratories and shops are well-equipped, functional and are conducive to learning





Computer Laboratory





Information Communication Technology Center



The laboratories of the BS Management Accounting program are set up to support the hands-on work the program requires. They provide a safe and comfortable place to learn, in line with the standards of the National Building Code (RA 6541) and the Code of Sanitation (PD 856). The computer laboratory has [number] usable computer units and [number] printers, which is above the minimum of 15 units and a printer. Each student has at least [number] hours of computer access per term in every subject that needs it. The laboratory space provides [number] sq. m. per student, with a total area of [number] sq. m., against the standard of 2 sq. m. per student and 70 sq. m. in total.

The rooms are well lighted with [fluorescent bulbs, number per room] and well ventilated. Each room has [number] exit doors that open outward. Furniture and equipment are arranged so that students can move freely and work without interference. Safety measures are in place: usable fire extinguishers are accessible to staff and students, and each laboratory has a first-aid kit. Fire extinguisher and emergency drills are held [how often, with the latest date]. Laboratory operations manuals are provided to faculty and students in each laboratory, and equipment and supplies are kept in separate stock rooms. The Multimedia Center is [describe equipment and use], and the laboratories for general education subjects are [equipment and maintenance].

These facilities are in regular use. Class schedules show [number] laboratory sessions per week, and the [maintenance or inventory records] show that the equipment is kept in working order. Students' satisfaction with the laboratories is [result, source and date]. Taken together, the facilities, safety measures and records show that the laboratories are well-equipped, functional and conducive to learning, which supports O.1.

LABORATORIES