

8.1.1

For several specializations, including medical surgical nursing, child health nursing, community health nursing, obstetrics and gynecology nursing, and nursing foundation, the institution has well-organized labs.

Nursing Foundation Lab:

The students practice advanced nursing procedures, including changing beds, medications, inserting and feeding Ryles tubes, venipuncture, intubation methods, suctioning, and all invasive line insertion and care, as well as BLS/ACLS.

MCH Lab:

Students receive adequate training in a laboratory setting under the guidance of faculty members to enable them to assist women at all phases of pregnancy, childbirth, and the postpartum period.

Nursing Lab for Community Health:

The lab is equipped with everything needed to provide basic primary healthcare services, including maternity kits and community bags. Before being posted to the community, illustrate the bag technique, home visits, evaluations for women, children, adults, and the elderly, as well as hemoglobin and blood sugar monitoring.

Nutrition Lab

It is well-equipped with gas burners, a microwave, a refrigerator, a mixer grinder, and a nutritional chart. Students use it to improve their abilities to prepare both therapeutic and standard foods.

Anatomy and Physiology Lab

Is furnished with skeletons, human organ charts and models, a variety of specimens, microscopes, actual bone structures, and other items that are widely utilized in anatomy and physiology lectures.

